

EUROPEAN HEALTH AND DIGITAL EXECUTIVE AGENCY (HADEA)

HADEA.A – Health and Food A.1 – EU4Health

GRANT AGREEMENT

Project 101056986 — BRAVEST

PREAMBLE

This Agreement ('the Agreement') is between the following parties:

on the one part,

the **European Health and Digital Executive Agency (HADEA)** ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and

on the other part,

1. 'the coordinator':

EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT), PIC 994118081, established in WESTERDOKSDIJK 423, AMSTERDAM 1013 BX, Netherlands,

and the following other beneficiaries, if they sign their 'accession form' (see Annex 3 and Article 40):

2. **ISTITUTO SUPERIORE DI SANITA (ISS - CNT)**, PIC 999978821, established in Viale Regina Elena 299, ROMA 00161, Italy,

3. **ORGANIZACION NACIONAL DE TRASPLANTES (ONT)**, PIC 941056365, established in CALLE SINESIO DELGADO 8, MADRID 28029, Spain,

4. ZAVOD REPUBLIKE SLOVENIJE ZA PRESADITVE ORGANOV IN TKIV SLOVENIJA TRANSPLANT (ST), PIC 939758796, established in ZALOSKA CESTA 7, LJUBLJANA 1000, Slovenia,

5. **STICHTING EUROTRANSPLANT INTERNATIONAL FOUNDATION (ET)**, PIC 954188419, established in HAAGSE SCHOUWWEG 6, LEIDEN 2332 KG, Netherlands,

6. AGENCE DE LA BIOMEDECINE (ABM), PIC 911988763, established in AVENUE DU STADE DE FRANCE 1, SAINT DENIS LA PLAINE CEDEX 93212, France,

7. **ORSZAGOS VERELLATO SZOLGALAT - OVSZ (OVSZ)**, PIC 933649251, established in KAROLINA UT 19-21, BUDAPEST 1113, Hungary,

8. **INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM)**, PIC 999997833, established in RUE DE TOLBIAC 101, PARIS 75654, France,

9. EUROPEAN PUBLIC HEALTH ALLIANCE (EPHA), PIC 955484436, established in RUE DE TREVES 49-51, BRUXELLES 1040, Belgium,

Unless otherwise specified, references to 'beneficiary' or 'beneficiaries' include the coordinator and affiliated entities (if any).

If only one beneficiary signs the grant agreement ('mono-beneficiary grant'), all provisions referring to the 'coordinator' or the 'beneficiaries' will be considered — mutatis mutandis — as referring to the beneficiary.

The parties referred to above have agreed to enter into the Agreement.

By signing the Agreement and the accession forms, the beneficiaries accept the grant and agree to implement the action under their own responsibility and in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

The Agreement is composed of:

Preamble

Terms and Conditions (including Data Sheet)

- Annex 1 Description of the action¹
- Annex 2 Estimated budget for the action
- Annex 2a Additional information on unit costs and contributions (if applicable)
- Annex 3 Accession forms (if applicable)²
- Annex 3a Declaration on joint and several liability of affiliated entities (if applicable)³
- Annex 4 Model for the financial statements
- Annex 5 Specific rules (if applicable)

¹ Template published on <u>Portal Reference Documents</u>.

² Template published on Portal Reference Documents.

³ Template published on Portal Reference Documents.

TERMS AND CONDITIONS

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DATA SHEET

1. General data

Project summary:

| Project summary |
|--|
| Stemming from the lessons learned during the SARS-CoV2 pandemic, BRAVEST project aims at analysing organizational and management procedures in organ donation and transplantation based on real world evidence and cutting-edge analysis methodologies. This will allow to identify the most effective clinical practice; identify good clinical practice procedures; develope guidelines and propose sustainable innovative actions directed at improving the resilience of the donation and transplant systems and networks, ensure the continuity of supply of organs while maintaining the safety of donation and transplant, and ultimately increase the accessibility to transplantation for all patients with end-stage organ disease. Such resilience is meant to reinforce organizations, in order to cope with stress conditions, ranging from eventual additional epidemics, but also wars, earthquakes, ecological disasters, which are increasingly hitting several areas in Europe, as well as the world around. |

Keywords: not defined

Project number: 101056986

Project name: Building Resilience Against crisis: a systematic and global approach to adVancE organ Safety and supply in Transplantation

Project acronym: BRAVEST

Call: EU4H-2021-PJ

Topic: EU4H-2021-PJ-05

Type of action: EU4H Project Grants

Granting authority: European Health and Digital Executive Agency

Grant managed through EU Funding & Tenders Portal: Yes (eGrants)

Project starting date: fixed date: 1 September 2022

Project end date: 28 February 2025

Project duration: 30 months

Consortium agreement: Yes

2. Participants

List of participants:

| N° | Role | Short name | Legal name | Ctry | РІС | Total eligible costs (BEN and AE) | Max grant amount |
|----|------|---------------|---|------|-----------|---|---------------------|
| 1 | COO | ESOT | EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION | NL | 994118081 | 342 400.00 | 273 920.00 |
| 2 | BEN | ISS - CNT | ISTITUTO SUPERIORE DI SANITA | IT | 999978821 | 112 278.95 | 89 823.16 |
| 3 | BEN | ONT | ORGANIZACION NACIONAL DE TRASPLANTES | ES | 941056365 | 145 193.18 | 116 154.54 |
| 4 | BEN | ST | ZAVOD REPUBLIKE SLOVENIJE ZA PRESADITVE ORGANOV IN TKIV SLOVENIJA TRANSPLANT | SI | 939758796 | 123 897.87 | 99 118.30 |
| 5 | BEN | ET | STICHTING EUROTRANSPLANT INTERNATIONAL FOUNDATION | NL | 954188419 | 72 770.48 | 58 216.38 |
| 6 | BEN | ABM | AGENCE DE LA BIOMEDECINE | FR | 911988763 | 94 353.18 | 75 482.54 |

| N° | Role | Short name | Legal name Ctry | | PIC | Total eligible costs (BEN and AE) | Max grant amount |
|----|------|---------------|--|----|------------|---|---------------------|
| 7 | BEN | OVSZ | ORSZAGOS VERELLATO SZOLGALAT - OVSZ | HU | 933649251 | 87 686.50 | 70 149.20 |
| 8 | BEN | INSERM | INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE | FR | 999997833 | 97 691.00 | 78 152.80 |
| 9 | BEN | EPHA | EUROPEAN PUBLIC HEALTH ALLIANCE BE 955484436 | | 108 605.00 | 86 884.00 | |
| | | 1 184 876.16 | 947 900.92 | | | | |

Coordinator:

- EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT)

3. Grant

Maximum grant amount, total estimated eligible costs and contributions and funding rate:

| Total eligible costs (BEN and AE) Funding rate (%) | | 0 | |
|--|----|------------|------------|
| 1 184 876.16 | 80 | 947 900.92 | 947 900.92 |

Grant form: Budget-based

Grant mode: Action grant

Budget categories/activity types:

- A. Personnel costs
 - A.1 Employees, A.2 Natural persons under direct contract, A.3 Seconded persons
 - A.4 SME owners and natural person beneficiaries
- B. Subcontracting costs
- C. Purchase costs
 - C.1 Travel and subsistence
 - C.2 Equipment
 - C.3 Other goods, works and services
- D. Other cost categories
 - D.1 Financial support to third parties
- E. Indirect costs

Cost eligibility options:

- Standard supplementary payments
- Limitation for subcontracting
- Travel and subsistence:
 - Travel: Unit or Actual costs
 - Accommodation: Unit or Actual costs
 - Subsistence: Unit or Actual costs
- Equipment: depreciation only

- Costs for providing financial support to third parties (actual cost; max amount for each recipient: EUR 0.00)
- Indirect cost flat-rate: 7% of the eligible direct costs (categories A-D, except volunteers costs and exempted specific cost categories, if any)
- VAT: Yes
- Other ineligible costs

Budget flexibility: Yes (no flexibility cap)

4. Reporting, payments and recoveries

4.1 Continuous reporting (art 21)

Deliverables: see Funding & Tenders Portal Continuous Reporting tool

4.2 Periodic reporting and payments

Reporting and payment schedule (art 21, 22):

| | | Payr | nents | | | |
|-------------------|------------|----------------------|---|--|---------------------------|--|
| Reporting periods | | Туре | Deadline | Туре | Deadline (time to pay) | |
| RP No | Month from | Month to | | | | |
| | | Initial prefinancing | 30 days from entry into force/10 days before starting date/ financial guarantee (if required) – whichever is the latest | | | |
| 1 | 1 | 18 | Periodic report | 60 days after end of reporting period | Interim payment | 90 days from receiving periodic report |
| 2 | 19 | 30 | Periodic report | 60 days after end of reporting period | Final payment | 90 days from receiving periodic report |

Prefinancing payments and guarantees:

| Prefinancing p | oayment | | Prefinancing guarantee | | |
|--------------------------|------------|---------------------|--------------------------|-----|--|
| Туре | Amount | Guarantee amount | Division per participant | | |
| Prefinancing 1 (initial) | 284 370.28 | n/a | 1 - ESOT | n/a | |
| | | | 2 - ISS - CNT | n/a | |
| | | | 3 - ONT | n/a | |
| | | | 4 - ST | n/a | |
| | | | 5 - ET | n/a | |
| | | | 6 - ABM | n/a | |
| | | | 7 - OVSZ | n/a | |
| | | | 8 - INSERM | n/a | |
| | | | 9 - EPHA | n/a | |

Reporting and payment modalities (art 21, 22):

Mutual Insurance Mechanism (MIM): No

Restrictions on distribution of initial prefinancing: The prefinancing may be distributed only if the minimum number of beneficiaries set out in the call condititions (if any) have acceded to the Agreement and only to beneficiaries that have acceded.

Interim payment ceiling (if any): 90% of the maximum grant amount

No-profit rule: Yes

Late payment interest: ECB + 3.5%

Bank account for payments:

NL48ABNA0619645105

Conversion into euros: Double conversion

Reporting language: Language of the Agreement

4.3 Certificates (art 24):

Certificates on the financial statements (CFS):

Conditions:

Schedule: interim/final payment, if threshold is reached

Standard threshold (beneficiary-level):

- financial statement: requested EU contribution to costs ≥ EUR 325 000.00

4.4 Recoveries (art 22)

First-line liability for recoveries:

Beneficiary termination: Beneficiary concerned

Final payment: Coordinator

After final payment: Beneficiary concerned

Joint and several liability for enforced recoveries (in case of non-payment):

Limited joint and several liability of other beneficiaries - up to the maximum grant amount of the beneficiary

Joint and several liability of affiliated entities - n/a

5. Consequences of non-compliance, applicable law & dispute settlement forum

Applicable law (art 43):

Standard applicable law regime: EU law + law of Belgium

Dispute settlement forum (art 43):

Standard dispute settlement forum:

EU beneficiaries: EU General Court + EU Court of Justice (on appeal)

Non-EU beneficiaries: Courts of Brussels, Belgium (unless an international agreement provides for the enforceability of EU court judgements)

6. Other

Specific rules (Annex 5): Yes

Standard time-limits after project end:

Confidentiality (for X years after final payment): 5

Record-keeping (for X years after final payment): 5 (or 3 for grants of not more than EUR 60 000)

Reviews (up to X years after final payment): 5 (or 3 for grants of not more than EUR 60 000)

Audits (up to X years after final payment): 5 (or 3 for grants of not more than EUR 60 000)

Extension of findings from other grants to this grant (no later than X years after final payment): 5 (or 3 for grants of not more than EUR 60 000)

Impact evaluation (up to X years after final payment): 5 (or 3 for grants of not more than EUR 60 000)

CHAPTER 1 GENERAL

ARTICLE 1 — SUBJECT OF THE AGREEMENT

This Agreement sets out the rights and obligations and terms and conditions applicable to the grant awarded for the implementation of the action set out in Chapter 2.

ARTICLE 2—**DEFINITIONS**

For the purpose of this Agreement, the following definitions apply:

- Actions The project which is being funded in the context of this Agreement.
- Grant The grant awarded in the context of this Agreement.
- EU grants Grants awarded by EU institutions, bodies, offices or agencies (including EU executive agencies, EU regulatory agencies, EDA, joint undertakings, etc.).
- Participants Entities participating in the action as beneficiaries, affiliated entities, associated partners, third parties giving in-kind contributions, subcontractors or recipients of financial support to third parties.
- Beneficiaries (BEN) The signatories of this Agreement (either directly or through an accession form).
- Affiliated entities (AE) Entities affiliated to a beneficiary within the meaning of Article 187 of EU Financial Regulation 2018/1046⁴ which participate in the action with similar rights and obligations as the beneficiaries (obligation to implement action tasks and right to charge costs and claim contributions).
- Associated partners (AP) Entities which participate in the action, but without the right to charge costs or claim contributions.
- Purchases Contracts for goods, works or services needed to carry out the action (e.g. equipment, consumables and supplies) but which are not part of the action tasks (see Annex 1).

Subcontracting — Contracts for goods, works or services that are part of the action tasks (see Annex 1).

In-kind contributions — In-kind contributions within the meaning of Article 2(36) of EU Financial

⁴ For the definition, see Article 187 Regulation (EU, Euratom) 2018/1046 of the European Parliament and of the Council of 18 July 2018 on the financial rules applicable to the general budget of the Union, amending Regulations (EU) No 1296/2013, (EU) No 1301/2013, (EU) No 1303/2013, (EU) No 1304/2013, (EU) No 1309/2013, (EU) No 1316/2013, (EU) No 223/2014, (EU) No 283/2014, and Decision No 541/2014/EU and repealing Regulation (EU, Euratom) No 966/2012 ('EU Financial Regulation') (OJ L 193, 30.7.2018, p. 1): "affiliated entities [are]:

 ⁽a) entities that form a sole beneficiary [(i.e. where an entity is formed of several entities that satisfy the criteria for being awarded a grant, including where the entity is specifically established for the purpose of implementing an action to be financed by a grant)];

⁽b) entities that satisfy the eligibility criteria and that do not fall within one of the situations referred to in Article 136(1) and 141(1) and that have a link with the beneficiary, in particular a legal or capital link, which is neither limited to the action nor established for the sole purpose of its implementation".

Regulation 2018/1046, i.e. non-financial resources made available free of charge by third parties.

- Fraud Fraud within the meaning of Article 3 of EU Directive 2017/1371⁵ and Article 1 of the Convention on the protection of the European Communities' financial interests, drawn up by the Council Act of 26 July 1995⁶, as well as any other wrongful or criminal deception intended to result in financial or personal gain.
- Irregularities Any type of breach (regulatory or contractual) which could impact the EU financial interests, including irregularities within the meaning of Article 1(2) of EU Regulation 2988/95⁷.
- Grave professional misconduct Any type of unacceptable or improper behaviour in exercising one's profession, especially by employees, including grave professional misconduct within the meaning of Article 136(1)(c) of EU Financial Regulation 2018/1046.
- Applicable EU, international and national law Any legal acts or other (binding or non-binding) rules and guidance in the area concerned.
- Portal EU Funding & Tenders Portal; electronic portal and exchange system managed by the European Commission and used by itself and other EU institutions, bodies, offices or agencies for the management of their funding programmes (grants, procurements, prizes, etc.).

CHAPTER 2 ACTION

ARTICLE 3 — ACTION

The grant is awarded for the action 101056986 — BRAVEST ('action'), as described in Annex 1.

ARTICLE 4 — DURATION AND STARTING DATE

The duration and the starting date of the action are set out in the Data Sheet (see Point 1).

CHAPTER 3 GRANT

ARTICLE 5 — GRANT

5.1 Form of grant

The grant is an action grant⁸ which takes the form of a budget-based mixed actual cost grant (i.e. a

⁵ Directive (EU) 2017/1371 of the European Parliament and of the Council of 5 July 2017 on the fight against fraud to the Union's financial interests by means of criminal law (OJ L 198, 28.7.2017, p. 29).

⁶ OJ C 316, 27.11.1995, p. 48.

⁷ Council Regulation (EC, Euratom) No 2988/95 of 18 December 1995 on the protection of the European Communities financial interests (OJ L 312, 23.12.1995, p. 1).

⁸ For the definition, see Article 180(2)(a) EU Financial Regulation 2018/1046: 'action grant' means an EU grant to finance "an action intended to help achieve a Union policy objective".

grant based on actual costs incurred, but which may also include other forms of funding, such as unit costs or contributions, flat-rate costs or contributions, lump sum costs or contributions or financing not linked to costs).

5.2 Maximum grant amount

The maximum grant amount is set out in the Data Sheet (see Point 3) and in the estimated budget (Annex 2).

5.3 Funding rate

The funding rate for costs is 80% of the action's eligible costs.

Contributions are not subject to any funding rate.

5.4 Estimated budget, budget categories and forms of funding

The estimated budget for the action is set out in Annex 2.

It contains the estimated eligible costs and contributions for the action, broken down by participant and budget category.

Annex 2 also shows the types of costs and contributions (forms of funding)⁹ to be used for each budget category.

If unit costs or contributions are used, the details on the calculation will be explained in Annex 2a.

5.5 Budget flexibility

The budget breakdown may be adjusted — without an amendment (see Article 39) — by transfers (between participants and budget categories), as long as this does not imply any substantive or important change to the description of the action in Annex 1.

However:

- changes to the budget category for volunteers (if used) always require an amendment
- changes to budget categories with lump sums costs or contributions (if used; including financing not linked to costs) always require an amendment
- changes to budget categories with higher funding rates or budget ceilings (if used) always require an amendment
- addition of amounts for subcontracts not provided for in Annex 1 either require an amendment or simplified approval in accordance with Article 6.2
- other changes require an amendment or simplified approval, if specifically provided for in Article 6.2
- flexibility caps: not applicable.

⁹ See Article 125 EU Financial Regulation 2018/1046.

ARTICLE 6 — ELIGIBLE AND INELIGIBLE COSTS AND CONTRIBUTIONS

In order to be eligible, costs and contributions must meet the **eligibility** conditions set out in this Article.

6.1 General eligibility conditions

The general eligibility conditions are the following:

- (a) for actual costs:
 - (i) they must be actually incurred by the beneficiary
 - (ii) they must be incurred in the period set out in Article 4 (with the exception of costs relating to the submission of the final periodic report, which may be incurred afterwards; see Article 21)
 - (iii) they must be declared under one of the budget categories set out in Article 6.2 and Annex 2
 - (iv) they must be incurred in connection with the action as described in Annex 1 and necessary for its implementation
 - (v) they must be identifiable and verifiable, in particular recorded in the beneficiary's accounts in accordance with the accounting standards applicable in the country where the beneficiary is established and with the beneficiary's usual cost accounting practices
 - (vi) they must comply with the applicable national law on taxes, labour and social security and
 - (vii) they must be reasonable, justified and must comply with the principle of sound financial management, in particular regarding economy and efficiency
- (b) for unit costs or contributions (if any):
 - (i) they must be declared under one of the budget categories set out in Article 6.2 and Annex 2
 - (ii) the units must:
 - be actually used or produced by the beneficiary in the period set out in Article 4 (with the exception of units relating to the submission of the final periodic report, which may be used or produced afterwards; see Article 21)
 - be necessary for the implementation of the action and
 - (iii) the number of units must be identifiable and verifiable, in particular supported by records and documentation (see Article 20)
- (c) for flat-rate costs or contributions (if any):
 - (i) they must be declared under one of the budget categories set out in Article 6.2 and Annex 2

- (ii) the costs or contributions to which the flat-rate is applied must:
 - be eligible
 - relate to the period set out in Article 4 (with the exception of costs or contributions relating to the submission of the final periodic report, which may be incurred afterwards; see Article 21)
- (d) for lump sum costs or contributions (if any):
 - (i) they must be declared under one of the budget categories set out in Article 6.2 and Annex 2
 - (ii) the work must be properly implemented by the beneficiary in accordance with Annex 1
 - (iii) the deliverables/outputs must be achieved in the period set out in Article 4 (with the exception of deliverables/outputs relating to the submission of the final periodic report, which may be achieved afterwards; see Article 21)
- (e) for unit, flat-rate or lump sum costs or contributions according to usual cost accounting practices (if any):
 - (i) they must fulfil the general eligibility conditions for the type of cost concerned
 - (ii) the cost accounting practices must be applied in a consistent manner, based on objective criteria, regardless of the source of funding
- (f) for financing not linked to costs (if any): the results must be achieved or the conditions must be fulfilled as described in Annex 1.

In addition, for direct cost categories (e.g. personnel, travel & subsistence, subcontracting and other direct costs) only costs that are directly linked to the action implementation and can therefore be attributed to it directly are eligible. They must not include any indirect costs (i.e. costs that are only indirectly linked to the action, e.g. via cost drivers).

6.2 Specific eligibility conditions for each budget category

For each budget category, the specific eligibility conditions are as follows:

Direct costs

A. Personnel costs

A.1 Costs for employees (or equivalent) are eligible as personnel costs if they fulfil the general eligibility conditions and are related to personnel working for the beneficiary under an employment contract (or equivalent appointing act) and assigned to the action.

They must be limited to salaries, social security contributions, taxes and other costs linked to the remuneration, if they arise from national law or the employment contract (or equivalent appointing act) and be calculated on the basis of the costs actually incurred, in accordance with the following method:

{daily rate for the person

multiplied by

number of day-equivalents worked on the action (rounded up or down to the nearest half-day)}.

The daily rate must be calculated as:

{annual personnel costs for the person

divided by

215}.

The number of day-equivalents declared for a person must be identifiable and verifiable (see Article 20).

The total number of day-equivalents declared in EU grants, for a person for a year, cannot be higher than 215.

The personnel costs may also include supplementary payments for personnel assigned to the action (including payments on the basis of supplementary contracts regardless of their nature), if:

- it is part of the beneficiary's usual remuneration practices and is paid in a consistent manner whenever the same kind of work or expertise is required
- the criteria used to calculate the supplementary payments are objective and generally applied by the beneficiary, regardless of the source of funding used.

A.2 and A.3 Costs for natural persons working under a direct contract other than an employment contract and costs for seconded persons by a third party against payment are also eligible as personnel costs, if they are assigned to the action, fulfil the general eligibility conditions and:

- (a) work under conditions similar to those of an employee (in particular regarding the way the work is organised, the tasks that are performed and the premises where they are performed) and
- (b) the result of the work belongs to the beneficiary (unless agreed otherwise).

They must be calculated on the basis of a rate which corresponds to the costs actually incurred for the direct contract or secondment and must not be significantly different from those for personnel performing similar tasks under an employment contract with the beneficiary.

A.4 The work of **SME owners** for the action (i.e. owners of beneficiaries that are small and mediumsized enterprises¹⁰ not receiving a salary) or **natural person beneficiaries** (i.e. beneficiaries that are natural persons not receiving a salary) may be declared as personnel costs, if they fulfil the general

¹⁰ For the definition, see Commission Recommendation 2003/361/EC: micro, small or medium-sized enterprise (SME) are enterprises

⁻ engaged in an economic activity, irrespective of their legal form (including, in particular, self- employed persons and family businesses engaged in craft or other activities, and partnerships or associations regularly engaged in an economic activity) and

⁻ employing fewer than 250 persons (expressed in 'annual working units' as defined in Article 5 of the Recommendation) and which have an annual turnover not exceeding EUR 50 million, and/or an annual balance sheet total not exceeding EUR 43 million.

eligibility conditions and are calculated as unit costs in accordance with the method set out in Annex 2a.

B. Subcontracting costs

Subcontracting costs for the action (including related duties, taxes and charges, such as nondeductible or non-refundable value added tax (VAT)) are eligible, if they are calculated on the basis of the costs actually incurred, fulfil the general eligibility conditions and are awarded using the beneficiary's usual purchasing practices — provided these ensure subcontracts with best value for money (or if appropriate the lowest price) and that there is no conflict of interests (see Article 12).

Beneficiaries that are 'contracting authorities/entities' within the meaning of the EU Directives on public procurement must also comply with the applicable national law on public procurement.

Subcontracting may cover only a limited part of the action.

The tasks to be subcontracted and the estimated cost for each subcontract must be set out in Annex 1 and the total estimated costs of subcontracting per beneficiary must be set out in Annex 2 (or may be approved ex post in the periodic report, if the use of subcontracting does not entail changes to the Agreement which would call into question the decision awarding the grant or breach the principle of equal treatment of applicants; 'simplified approval procedure').

C. Purchase costs

Purchase costs for the action (including related duties, taxes and charges, such as non-deductible or non-refundable value added tax (VAT)) are eligible if they fulfil the general eligibility conditions and are bought using the beneficiary's usual purchasing practices — provided these ensure purchases with best value for money (or if appropriate the lowest price) and that there is no conflict of interests (see Article 12).

Beneficiaries that are 'contracting authorities/entities' within the meaning of the EU Directives on public procurement must also comply with the applicable national law on public procurement.

C.1 Travel and subsistence

Purchases for travel, accommodation and subsistence must be calculated as follows:

- travel: as unit costs in accordance with the method set out in Annex 2a if covered by Decision C(2021)35¹¹ or otherwise as costs actually incurred and in line with the beneficiary's usual practices on travel
- accommodation: as unit costs in accordance with the method set out in Annex 2a if covered by Decision C(2021)35¹² or otherwise as costs actually incurred and in line with the beneficiary's usual practices on travel
- subsistence: as unit costs in accordance with the method set out in Annex 2a if covered by

¹¹ Commission Decision of 12 January 2021 authorising the use of unit costs for travel, accommodation and subsistence costs under an action or work programme under the 2021-2027 multi-annual financial framework (C(2021)35).

¹² Commission Decision of 12 January 2021 authorising the use of unit costs for travel, accommodation and subsistence costs under an action or work programme under the 2021-2027 multi-annual financial framework (C(2021)35).

Decision C(2021)35¹³ or otherwise as costs actually incurred and in line with the beneficiary's usual practices on travel

C.2 Equipment

Purchases of **equipment**, **infrastructure or other assets** used for the action must be declared as depreciation costs, calculated on the basis of the costs actually incurred and written off in accordance with international accounting standards and the beneficiary's usual accounting practices.

Only the portion of the costs that corresponds to the rate of actual use for the action during the action duration can be taken into account.

Costs for **renting or leasing** equipment, infrastructure or other assets are also eligible, if they do not exceed the depreciation costs of similar equipment, infrastructure or assets and do not include any financing fees.

C.3 Other goods, works and services

Purchases of **other goods**, **works and services** must be calculated on the basis of the costs actually incurred.

Such goods, works and services include, for instance, consumables and supplies, promotion, dissemination, protection of results, translations, publications, certificates and financial guarantees, if required under the Agreement.

D. Other cost categories

D.1 Financial support to third parties

Costs for providing financial support to third parties (in the form of **grants, prizes** or similar forms of support; if any) are eligible, if and as declared eligible in the call conditions, if they fulfil the general eligibility conditions, are calculated on the basis of the costs actually incurred and the support is implemented in accordance with the conditions set out in Annex 1.

These conditions must ensure objective and transparent selection procedures and include at least the following:

- (a) for grants (or similar):
 - (i) the maximum amount of financial support for each third party ('recipient'); this amount may not exceed the amount set out in the Data Sheet (see Point 3) or otherwise agreed with the granting authority
 - (ii) the criteria for calculating the exact amount of the financial support
 - (iii) the different types of activity that qualify for financial support, on the basis of a closed list
 - (iv) the persons or categories of persons that will be supported and
 - (v) the criteria and procedures for giving financial support

¹³ Commission Decision of 12 January 2021 authorising the use of unit costs for travel, accommodation and subsistence costs under an action or work programme under the 2021-2027 multi-annual financial framework (C(2021)35).

- (b) for prizes (or similar):
 - (i) the eligibility and award criteria
 - (ii) the amount of the prize and
 - (iii) the payment arrangements.

Indirect costs

E. Indirect costs

Indirect costs will be reimbursed at the flat-rate of 7% of the eligible direct costs (categories A-D, except volunteers costs and exempted specific cost categories, if any).

Contributions

Not applicable

6.3 Ineligible costs and contributions

The following costs or contributions are ineligible:

- (a) costs or contributions that do not comply with the conditions set out above (Article 6.1 and 6.2), in particular:
 - (i) costs related to return on capital and dividends paid by a beneficiary
 - (ii) debt and debt service charges
 - (iii) provisions for future losses or debts
 - (iv) interest owed
 - (v) currency exchange losses
 - (vi) bank costs charged by the beneficiary's bank for transfers from the granting authority
 - (vii) excessive or reckless expenditure
 - (viii) deductible or refundable VAT (including VAT paid by public bodies acting as public authority)
 - (ix) costs incurred or contributions for activities implemented during grant agreement suspension (see Article 31)
 - (x) in-kind contributions by third parties
- (b) costs or contributions declared under other EU grants (or grants awarded by an EU Member State, non-EU country or other body implementing the EU budget), except for the following cases:
 - (i) Synergy actions: not applicable

- (ii) if the action grant is combined with an operating grant¹⁴ running during the same period and the beneficiary can demonstrate that the operating grant does not cover any (direct or indirect) costs of the action grant
- (c) costs or contributions for staff of a national (or regional/local) administration, for activities that are part of the administration's normal activities (i.e. not undertaken only because of the grant)
- (d) costs or contributions (especially travel and subsistence) for staff or representatives of EU institutions, bodies or agencies
- (e) other :
 - (i) country restrictions for eligible costs: not applicable
 - (ii) costs or contributions declared specifically ineligible in the call conditions.

6.4 Consequences of non-compliance

If a beneficiary declares costs or contributions that are ineligible, they will be rejected (see Article 27).

This may also lead to other measures described in Chapter 5.

CHAPTER 4 GRANT IMPLEMENTATION

SECTION 1 CONSORTIUM: BENEFICIARIES, AFFILIATED ENTITIES AND OTHER PARTICIPANTS

ARTICLE 7 — BENEFICIARIES

The beneficiaries, as signatories of the Agreement, are fully responsible towards the granting authority for implementing it and for complying with all its obligations.

They must implement the Agreement to their best abilities, in good faith and in accordance with all the obligations and terms and conditions it sets out.

They must have the appropriate resources to implement the action and implement the action under their own responsibility and in accordance with Article 11. If they rely on affiliated entities or other participants (see Articles 8 and 9), they retain sole responsibility towards the granting authority and the other beneficiaries.

They are jointly responsible for the *technical* implementation of the action. If one of the beneficiaries fails to implement their part of the action, the other beneficiaries must ensure that this part is implemented by someone else (without being entitled to an increase of the maximum grant amount and subject to an amendment; see Article 39). The *financial* responsibility of each beneficiary in case of recoveries is governed by Article 22.

¹⁴ For the definition, see Article 180(2)(b) of EU Financial Regulation 2018/1046: **'operating grant'** means an EU grant to finance "the functioning of a body which has an objective forming part of and supporting an EU policy".

The beneficiaries (and their action) must remain eligible under the EU programme funding the grant for the entire duration of the action. Costs and contributions will be eligible only as long as the beneficiary and the action are eligible.

The internal roles and responsibilities of the beneficiaries are divided as follows:

- (a) Each beneficiary must:
 - (i) keep information stored in the Portal Participant Register up to date (see Article 19)
 - (ii) inform the granting authority (and the other beneficiaries) immediately of any events or circumstances likely to affect significantly or delay the implementation of the action (see Article 19)
 - (iii) submit to the coordinator in good time:
 - the prefinancing guarantees (if required; see Article 23)
 - the financial statements and certificates on the financial statements (CFS) (if required; see Articles 21 and 24.2 and Data Sheet, Point 4.3)
 - the contribution to the deliverables and technical reports (see Article 21)
 - any other documents or information required by the granting authority under the Agreement
 - (iv) submit via the Portal data and information related to the participation of their affiliated entities.

(b) The coordinator must:

- (i) monitor that the action is implemented properly (see Article 11)
- (ii) act as the intermediary for all communications between the consortium and the granting authority, unless the Agreement or granting authority specifies otherwise, and in particular:
 - submit the prefinancing guarantees to the granting authority (if any)
 - request and review any documents or information required and verify their quality and completeness before passing them on to the granting authority
 - submit the deliverables and reports to the granting authority
 - inform the granting authority about the payments made to the other beneficiaries (report on the distribution of payments; if required, see Articles 22 and 32)
- (iii) distribute the payments received from the granting authority to the other beneficiaries without unjustified delay (see Article 22).

The coordinator may not delegate or subcontract the above-mentioned tasks to any other beneficiary or third party (including affiliated entities).

However, coordinators which are public bodies may delegate the tasks set out in Point (b)(ii) last indent and (iii) above to entities with 'authorisation to administer' which they have created or which are controlled by or affiliated to them. In this case, the coordinator retains sole responsibility for the payments and for compliance with the obligations under the Agreement.

Moreover, coordinators which are 'sole beneficiaries'¹⁵ (or similar, such as European research infrastructure consortia (ERICs)) may delegate the tasks set out in Point (b)(i) to (iii) above to one of their members. The coordinator retains sole responsibility for compliance with the obligations under the Agreement.

The beneficiaries must have **internal arrangements** regarding their operation and co-ordination, to ensure that the action is implemented properly.

If required by the granting authority (see Data Sheet, Point 1), these arrangements must be set out in a written **consortium agreement** between the beneficiaries, covering for instance:

- the internal organisation of the consortium
- the management of access to the Portal
- different distribution keys for the payments and financial responsibilities in case of recoveries (if any)
- additional rules on rights and obligations related to background and results (see Article 16)
- settlement of internal disputes
- liability, indemnification and confidentiality arrangements between the beneficiaries.

The internal arrangements must not contain any provision contrary to this Agreement.

ARTICLE 8 — AFFILIATED ENTITIES

Not applicable

ARTICLE 9 — OTHER PARTICIPANTS INVOLVED IN THE ACTION

9.1 Associated partners

Not applicable

9.2 Third parties giving in-kind contributions to the action

Other third parties may give in-kind contributions to the action (i.e. personnel, equipment, other goods, works and services, etc. which are free-of-charge), if necessary for the implementation.

Third parties giving in-kind contributions do not implement any action tasks. They may not charge costs or contributions to the action and the costs for the in-kind contributions are not eligible.

¹⁵ For the definition, see Article 187(2) EU Financial Regulation 2018/1046: "Where several entities satisfy the criteria for being awarded a grant and together form one entity, that entity may be treated as the **sole beneficiary**, including where it is specifically established for the purpose of implementing the action financed by the grant."

The third parties and their in-kind contributions should be set out in Annex 1.

9.3 Subcontractors

Subcontractors may participate in the action, if necessary for the implementation.

Subcontractors must implement their action tasks in accordance with Article 11. The costs for the subcontracted tasks (invoiced price from the subcontractor) are eligible and may be charged by the beneficiaries, under the conditions set out in Article 6. The costs will be included in Annex 2 as part of the beneficiaries' costs.

The beneficiaries must ensure that their contractual obligations under Articles 11 (proper implementation), 12 (conflict of interest), 13 (confidentiality and security), 14 (ethics), 17.2 (visibility), 18 (specific rules for carrying out action), 19 (information) and 20 (record-keeping) also apply to the subcontractors.

The beneficiaries must ensure that the bodies mentioned in Article 25 (e.g. granting authority, OLAF, Court of Auditors (ECA), etc.) can exercise their rights also towards the subcontractors.

9.4 Recipients of financial support to third parties

If the action includes providing financial support to third parties (e.g. grants, prizes or similar forms of support), the beneficiaries must ensure that their contractual obligations under Articles 12 (conflict of interest), 13 (confidentiality and security), 14 (ethics), 17.2 (visibility), 18 (specific rules for carrying out action), 19 (information) and 20 (record-keeping)also apply to the third parties receiving the support (recipients).

The beneficiaries must also ensure that the bodies mentioned in Article 25 (e.g. granting authority, OLAF, Court of Auditors (ECA), etc.) can exercise their rights also towards the recipients.

ARTICLE 10 — PARTICIPANTS WITH SPECIAL STATUS

10.1 Non-EU participants

Participants which are established in a non-EU country (if any) undertake to comply with their obligations under the Agreement and:

- to respect general principles (including fundamental rights, values and ethical principles, environmental and labour standards, rules on classified information, intellectual property rights, visibility of funding and protection of personal data)
- for the submission of certificates under Article 24: to use qualified external auditors which are independent and comply with comparable standards as those set out in EU Directive 2006/43/EC¹⁶
- for the controls under Article 25: to allow for checks, reviews, audits and investigations (including on-the-spot checks, visits and inspections) by the bodies mentioned in that Article (e.g. granting authority, OLAF, Court of Auditors (ECA), etc.).

¹⁶ Directive 2006/43/EC of the European Parliament and of the Council of 17 May 2006 on statutory audits of annual accounts and consolidated accounts or similar national regulations (OJ L 157, 9.6.2006, p. 87).

Special rules on dispute settlement apply (see Data Sheet, Point 5).

10.2 Participants which are international organisations

Participants which are international organisations (IOs; if any) undertake to comply with their obligations under the Agreement and:

- to respect general principles (including fundamental rights, values and ethical principles, environmental and labour standards, rules on classified information, intellectual property rights, visibility of funding and protection of personal data)
- for the submission of certificates under Article 24: to use either independent public officers or external auditors which comply with comparable standards as those set out in EU Directive 2006/43/EC
- for the controls under Article 25: to allow for the checks, reviews, audits and investigations by the bodies mentioned in that Article, taking into account the specific agreements concluded by them and the EU (if any).

For such participants, nothing in the Agreement will be interpreted as a waiver of their privileges or immunities, as accorded by their constituent documents or international law.

Special rules on applicable law and dispute settlement apply (see Article 43 and Data Sheet, Point 5).

10.3 Pillar-assessed participants

Pillar-assessed participants (if any) may rely on their own systems, rules and procedures, in so far as they have been positively assessed and do not call into question the decision awarding the grant or breach the principle of equal treatment of applicants or beneficiaries.

'Pillar-assessment' means a review by the European Commission on the systems, rules and procedures which participants use for managing EU grants (in particular internal control system, accounting system, external audits, financing of third parties, rules on recovery and exclusion, information on recipients and protection of personal data; see Article 154 EU Financial Regulation 2018/1046).

Participants with a positive pillar assessment may rely on their own systems, rules and procedures, in particular for:

- record-keeping (Article 20): may be done in accordance with internal standards, rules and procedures
- currency conversion for financial statements (Article 21): may be done in accordance with usual accounting practices
- guarantees (Article 23): for public law bodies, prefinancing guarantees are not needed
- certificates (Article 24):
 - certificates on the financial statements (CFS): may be provided by their regular internal or external auditors and in accordance with their internal financial regulations and procedures

- certificates on usual accounting practices (CoMUC): are not needed if those practices are covered by an ex-ante assessment

and use the following specific rules, for:

- recoveries (Article 22): in case of financial support to third parties, there will be no recovery if the participant has done everything possible to retrieve the undue amounts from the third party receiving the support (including legal proceedings) and non-recovery is not due to an error or negligence on its part
- checks, reviews, audits and investigations by the EU (Article 25): will be conducted taking into account the rules and procedures specifically agreed between them and the framework agreement (if any)
- impact evaluation (Article 26): will be conducted in accordance with the participant's internal rules and procedures and the framework agreement (if any)
- grant agreement suspension (Article 31): certain costs incurred during grant suspension are eligible (notably, minimum costs necessary for a possible resumption of the action and costs relating to contracts which were entered into before the pre-information letter was received and which could not reasonably be suspended, reallocated or terminated on legal grounds)
- grant agreement termination (Article 32): the final grant amount and final payment will be calculated taking into account also costs relating to contracts due for execution only after termination takes effect, if the contract was entered into before the pre-information letter was received and could not reasonably be terminated on legal grounds
- liability for damages (Article 33.2): the granting authority must be compensated for damage it sustains as a result of the implementation of the action or because the action was not implemented in full compliance with the Agreement only if the damage is due to an infringement of the participant's internal rules and procedures or due to a violation of third parties' rights by the participant or one of its employees or individual for whom the employees are responsible.

Participants whose pillar assessment covers procurement and granting procedures may also do purchases, subcontracting and financial support to third parties (Article 6.2) in accordance with their internal rules and procedures for purchases, subcontracting and financial support.

Participants whose pillar assessment covers data protection rules may rely on their internal standards, rules and procedures for data protection (Article 15).

The participants may however not rely on provisions which would breach the principle of equal treatment of applicants or beneficiaries or call into question the decision awarding the grant, such as in particular:

- eligibility (Article 6)
- consortium roles and set-up (Articles 7-9)
- security and ethics (Articles 13, 14)

- IPR (including background and results, access rights and rights of use), communication, dissemination and visibility (Articles 16 and 17)
- information obligation (Article 19)
- payment, reporting and amendments (Articles 21, 22 and 39)
- rejections, reductions, suspensions and terminations (Articles 27, 28, 29-32)

If the pillar assessment was subject to remedial measures, reliance on the internal systems, rules and procedures is subject to compliance with those remedial measures.

Participants whose assessment has not yet been updated to cover (the new rules on) data protection may rely on their internal systems, rules and procedures, provided that they ensure that personal data is:

- processed lawfully, fairly and in a transparent manner in relation to the data subject
- collected for specified, explicit and legitimate purposes and not further processed in a manner that is incompatible with those purposes
- adequate, relevant and limited to what is necessary in relation to the purposes for which they are processed
- accurate and, where necessary, kept up to date
- kept in a form which permits identification of data subjects for no longer than is necessary for the purposes for which the data is processed and
- processed in a manner that ensures appropriate security of the personal data.

Participants must inform the coordinator without delay of any changes to the systems, rules and procedures that were part of the pillar assessment. The coordinator must immediately inform the granting authority.

Pillar-assessed participants that have also concluded a framework agreement with the EU, may moreover — under the same conditions as those above (i.e. not call into question the decision awarding the grant or breach the principle of equal treatment of applicants or beneficiaries) — rely on the provisions set out in that framework agreement.

SECTION 2 RULES FOR CARRYING OUT THE ACTION

ARTICLE 11 — PROPER IMPLEMENTATION OF THE ACTION

11.1 Obligation to properly implement the action

The beneficiaries must implement the action as described in Annex 1 and in compliance with the provisions of the Agreement, the call conditions and all legal obligations under applicable EU, international and national law.

11.2 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 12 — CONFLICT OF INTERESTS

12.1 Conflict of interests

The beneficiaries must take all measures to prevent any situation where the impartial and objective implementation of the Agreement could be compromised for reasons involving family, emotional life, political or national affinity, economic interest or any other direct or indirect interest ('conflict of interests').

They must formally notify the granting authority without delay of any situation constituting or likely to lead to a conflict of interests and immediately take all the necessary steps to rectify this situation.

The granting authority may verify that the measures taken are appropriate and may require additional measures to be taken by a specified deadline.

12.2 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28) and the grant or the beneficiary may be terminated (see Article 32).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 13 — CONFIDENTIALITY AND SECURITY

13.1 Sensitive information

The parties must keep confidential any data, documents or other material (in any form) that is identified as sensitive in writing ('sensitive information') — during the implementation of the action and for at least until the time-limit set out in the Data Sheet (see Point 6).

If a beneficiary requests, the granting authority may agree to keep such information confidential for a longer period.

Unless otherwise agreed between the parties, they may use sensitive information only to implement the Agreement.

The beneficiaries may disclose sensitive information to their personnel or other participants involved in the action only if they:

- (a) need to know it in order to implement the Agreement and
- (b) are bound by an obligation of confidentiality.

The granting authority may disclose sensitive information to its staff and to other EU institutions and bodies.

It may moreover disclose sensitive information to third parties, if:

- (a) this is necessary to implement the Agreement or safeguard the EU financial interests and
- (b) the recipients of the information are bound by an obligation of confidentiality.

The confidentiality obligations no longer apply if:

- (a) the disclosing party agrees to release the other party
- (b) the information becomes publicly available, without breaching any confidentiality obligation
- (c) the disclosure of the sensitive information is required by EU, international or national law.

Specific confidentiality rules (if any) are set out in Annex 5.

13.2 Classified information

The parties must handle classified information in accordance with the applicable EU, international or national law on classified information (in particular, Decision 2015/444¹⁷ and its implementing rules).

Deliverables which contain classified information must be submitted according to special procedures agreed with the granting authority.

Action tasks involving classified information may be subcontracted only after explicit approval (in writing) from the granting authority.

Classified information may not be disclosed to any third party (including participants involved in the action implementation) without prior explicit written approval from the granting authority.

Specific security rules (if any) are set out in Annex 5.

13.3 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 14 — ETHICS AND VALUES

14.1 Ethics

The action must be carried out in line with the highest ethical standards and the applicable EU, international and national law on ethical principles.

Specific ethics rules (if any) are set out in Annex 5.

14.2 Values

The beneficiaries must commit to and ensure the respect of basic EU values (such as respect for

¹⁷ Commission Decision 2015/444/EC, Euratom of 13 March 2015 on the security rules for protecting EU classified information (OJ L 72, 17.3.2015, p. 53).

human dignity, freedom, democracy, equality, the rule of law and human rights, including the rights of minorities).

Specific rules on values (if any) are set out in Annex 5.

14.3 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 15 — DATA PROTECTION

15.1 Data processing by the granting authority

Any personal data under the Agreement will be processed under the responsibility of the data controller of the granting authority in accordance with and for the purposes set out in the Portal Privacy Statement.

For grants where the granting authority is the European Commission, an EU regulatory or executive agency, joint undertaking or other EU body, the processing will be subject to Regulation 2018/1725¹⁸.

15.2 Data processing by the beneficiaries

The beneficiaries must process personal data under the Agreement in compliance with the applicable EU, international and national law on data protection (in particular, Regulation $2016/679^{19}$).

They must ensure that personal data is:

- processed lawfully, fairly and in a transparent manner in relation to the data subjects
- collected for specified, explicit and legitimate purposes and not further processed in a manner that is incompatible with those purposes
- adequate, relevant and limited to what is necessary in relation to the purposes for which they are processed
- accurate and, where necessary, kept up to date
- kept in a form which permits identification of data subjects for no longer than is necessary for the purposes for which the data is processed and
- processed in a manner that ensures appropriate security of the data.

¹⁸ Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data, and repealing Regulation (EC) No 45/2001 and Decision No 1247/2002/EC (OJ L 295, 21.11.2018, p. 39).

¹⁹ Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC ('GDPR') (OJ L 119, 4.5.2016, p. 1).

The beneficiaries may grant their personnel access to personal data only if it is strictly necessary for implementing, managing and monitoring the Agreement. The beneficiaries must ensure that the personnel is under a confidentiality obligation.

The beneficiaries must inform the persons whose data are transferred to the granting authority and provide them with the Portal Privacy Statement.

15.3 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 16 — INTELLECTUAL PROPERTY RIGHTS (IPR) — BACKGROUND AND RESULTS —ACCESS RIGHTS AND RIGHTS OF USE

16.1 Background and access rights to background

The beneficiaries must give each other and the other participants access to the background identified as needed for implementing the action, subject to any specific rules in Annex 5.

'Background' means any data, know-how or information — whatever its form or nature (tangible or intangible), including any rights such as intellectual property rights — that is:

- (a) held by the beneficiaries before they acceded to the Agreement and
- (b) needed to implement the action or exploit the results.

If background is subject to rights of a third party, the beneficiary concerned must ensure that it is able to comply with its obligations under the Agreement.

16.2 Ownership of results

The granting authority does not obtain ownership of the results produced under the action.

'Results' means any tangible or intangible effect of the action, such as data, know-how or information, whatever its form or nature, whether or not it can be protected, as well as any rights attached to it, including intellectual property rights.

16.3 Rights of use of the granting authority on materials, documents and information received for policy, information, communication, dissemination and publicity purposes

The granting authority has the right to use non-sensitive information relating to the action and materials and documents received from the beneficiaries (notably summaries for publication, deliverables, as well as any other material, such as pictures or audio-visual material, in paper or electronic form) for policy, information, communication, dissemination and publicity purposes — during the action or afterwards.

The right to use the beneficiaries' materials, documents and information is granted in the form of a royalty-free, non-exclusive and irrevocable licence, which includes the following rights:

- (a) **use for its own purposes** (in particular, making them available to persons working for the granting authority or any other EU service (including institutions, bodies, offices, agencies, etc.) or EU Member State institution or body; copying or reproducing them in whole or in part, in unlimited numbers; and communication through press information services)
- (b) **distribution to the public** (in particular, publication as hard copies and in electronic or digital format, publication on the internet, as a downloadable or non-downloadable file, broadcasting by any channel, public display or presentation, communicating through press information services, or inclusion in widely accessible databases or indexes)
- (c) editing or redrafting (including shortening, summarising, inserting other elements (e.g. meta-data, legends, other graphic, visual, audio or text elements), extracting parts (e.g. audio or video files), dividing into parts, use in a compilation)

(d) translation

- (e) storage in paper, electronic or other form
- (f) archiving, in line with applicable document-management rules
- (g) the right to authorise **third parties** to act on its behalf or sub-license to third parties the modes of use set out in Points (b), (c), (d) and (f), if needed for the information, communication and publicity activity of the granting authority
- (h) **processing**, analysing, aggregating the materials, documents and information received and **producing derivative works**.

The rights of use are granted for the whole duration of the industrial or intellectual property rights concerned.

If materials or documents are subject to moral rights or third party rights (including intellectual property rights or rights of natural persons on their image and voice), the beneficiaries must ensure that they comply with their obligations under this Agreement (in particular, by obtaining the necessary licences and authorisations from the rights holders concerned).

Where applicable, the granting authority will insert the following information:

" \mathbb{O} – [year] – [name of the copyright owner]. All rights reserved. Licensed to the [name of granting authority] under conditions."

16.4 Specific rules on IPR, results and background

Specific rules regarding intellectual property rights, results and background (if any) are set out in Annex 5.

16.5 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such a breach may also lead to other measures described in Chapter 5.

ARTICLE 17 — COMMUNICATION, DISSEMINATION AND VISIBILITY

17.1 Communication — Dissemination — Promoting the action

Unless otherwise agreed with the granting authority, the beneficiaries must promote the action and its results by providing targeted information to multiple audiences (including the media and the public), in accordance with Annex 1 and in a strategic, coherent and effective manner.

Before engaging in a communication or dissemination activity expected to have a major media impact, the beneficiaries must inform the granting authority.

17.2 Visibility — European flag and funding statement

Unless otherwise agreed with the granting authority, communication activities of the beneficiaries related to the action (including media relations, conferences, seminars, information material, such as brochures, leaflets, posters, presentations, etc., in electronic form, via traditional or social media, etc.), dissemination activities and any infrastructure, equipment, vehicles, supplies or major result funded by the grant must acknowledge EU support and display the European flag (emblem) and funding statement (translated into local languages, where appropriate):



Funded by the European Union



Co-funded by the European Union



Funded by the European Union



Co-funded by the European Union

The emblem must remain distinct and separate and cannot be modified by adding other visual marks, brands or text.

Apart from the emblem, no other visual identity or logo may be used to highlight the EU support.

When displayed in association with other logos (e.g. of beneficiaries or sponsors), the emblem must be displayed at least as prominently and visibly as the other logos.

For the purposes of their obligations under this Article, the beneficiaries may use the emblem without first obtaining approval from the granting authority. This does not, however, give them the right to

exclusive use. Moreover, they may not appropriate the emblem or any similar trademark or logo, either by registration or by any other means.

17.3 Quality of information — Disclaimer

Any communication or dissemination activity related to the action must use factually accurate information.

Moreover, it must indicate the following disclaimer (translated into local languages where appropriate):

"Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or [name of the granting authority]. Neither the European Union nor the granting authority can be held responsible for them."

17.4 Specific communication, dissemination and visibility rules

Specific communication, dissemination and visibility rules (if any) are set out in Annex 5.

17.5 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 18 — SPECIFIC RULES FOR CARRYING OUT THE ACTION

18.1 Specific rules for carrying out the action

Specific rules for implementing the action (if any) are set out in Annex 5.

18.2 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such a breach may also lead to other measures described in Chapter 5.

SECTION 3 GRANT ADMINISTRATION

ARTICLE 19 — GENERAL INFORMATION OBLIGATIONS

19.1 Information requests

The beneficiaries must provide — during the action or afterwards and in accordance with Article 7 — any information requested in order to verify eligibility of the costs or contributions declared, proper implementation of the action and compliance with the other obligations under the Agreement.

The information provided must be accurate, precise and complete and in the format requested, including electronic format.

19.2 Participant Register data updates

The beneficiaries must keep — at all times, during the action or afterwards — their information stored in the Portal Participant Register up to date, in particular, their name, address, legal representatives, legal form and organisation type.

19.3 Information about events and circumstances which impact the action

The beneficiaries must immediately inform the granting authority (and the other beneficiaries) of any of the following:

- (a) **events** which are likely to affect or delay the implementation of the action or affect the EU's financial interests, in particular:
 - (i) changes in their legal, financial, technical, organisational or ownership situation (including changes linked to one of the exclusion grounds listed in the declaration of honour signed before grant signature)
 - (ii) linked action information: not applicable

(b) circumstances affecting:

- (i) the decision to award the grant or
- (ii) compliance with requirements under the Agreement.

19.4 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 20 — RECORD-KEEPING

20.1 Keeping records and supporting documents

The beneficiaries must — at least until the time-limit set out in the Data Sheet (see Point 6) — keep records and other supporting documents to prove the proper implementation of the action in line with the accepted standards in the respective field (if any).

In addition, the beneficiaries must — for the same period — keep the following to justify the amounts declared:

- (a) for actual costs: adequate records and supporting documents to prove the costs declared (such as contracts, subcontracts, invoices and accounting records); in addition, the beneficiaries' usual accounting and internal control procedures must enable direct reconciliation between the amounts declared, the amounts recorded in their accounts and the amounts stated in the supporting documents
- (b) for flat-rate costs and contributions (if any): adequate records and supporting documents to prove the eligibility of the costs or contributions to which the flat-rate is applied

- (c) for the following simplified costs and contributions: the beneficiaries do not need to keep specific records on the actual costs incurred, but must keep:
 - (i) for unit costs and contributions (if any): adequate records and supporting documents to prove the number of units declared
 - (ii) for lump sum costs and contributions (if any): adequate records and supporting documents to prove proper implementation of the work as described in Annex 1
 - (iii) for financing not linked to costs (if any): adequate records and supporting documents to prove the achievement of the results or the fulfilment of the conditions as described in Annex 1
- (d) for unit, flat-rate and lump sum costs and contributions according to usual cost accounting practices (if any): the beneficiaries must keep any adequate records and supporting documents to prove that their cost accounting practices have been applied in a consistent manner, based on objective criteria, regardless of the source of funding, and that they comply with the eligibility conditions set out in Articles 6.1 and 6.2.

Moreover, the following is needed for specific budget categories:

- (e) for personnel costs: time worked for the beneficiary under the action must be supported by declarations signed monthly by the person and their supervisor, unless another reliable time-record system is in place; the granting authority may accept alternative evidence supporting the time worked for the action declared, if it considers that it offers an adequate level of assurance
- (f) additional record-keeping rules: not applicable

The records and supporting documents must be made available upon request (see Article 19) or in the context of checks, reviews, audits or investigations (see Article 25).

If there are on-going checks, reviews, audits, investigations, litigation or other pursuits of claims under the Agreement (including the extension of findings; see Article 25), the beneficiaries must keep these records and other supporting documentation until the end of these procedures.

The beneficiaries must keep the original documents. Digital and digitalised documents are considered originals if they are authorised by the applicable national law. The granting authority may accept non-original documents if they offer a comparable level of assurance.

20.2 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, costs or contributions insufficiently substantiated will be ineligible (see Article 6) and will be rejected (see Article 27), and the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 21 — REPORTING

21.1 Continuous reporting

The beneficiaries must continuously report on the progress of the action (e.g. **deliverables**, **milestones**, **outputs/outcomes**, **critical risks**, **indicators**, etc; if any), in the Portal Continuous Reporting tool and in accordance with the timing and conditions it sets out (as agreed with the granting authority).

Standardised deliverables (e.g. progress reports not linked to payments, reports on cumulative expenditure, special reports, etc; if any) must be submitted using the templates published on the Portal.

21.2 Periodic reporting: Technical reports and financial statements

In addition, the beneficiaries must provide reports to request payments, in accordance with the schedule and modalities set out in the Data Sheet (see Point 4.2):

- for additional prefinancings (if any): an additional prefinancing report
- for interim payments (if any) and the final payment: a **periodic report**.

The prefinancing and periodic reports include a technical and financial part.

The technical part includes an overview of the action implementation. It must be prepared using the template available in the Portal Periodic Reporting tool.

The financial part of the additional prefinancing report includes a statement on the use of the previous prefinancing payment.

The financial part of the periodic report includes:

- the financial statements (individual and consolidated; for all beneficiaries/affiliated entities)
- the explanation on the use of resources (or detailed cost reporting table, if required)
- the certificates on the financial statements (CFS) (if required; see Article 24.2 and Data Sheet, Point 4.3).

The **financial statements** must detail the eligible costs and contributions for each budget category and, for the final payment, also the revenues for the action (see Articles 6 and 22).

All eligible costs and contributions incurred should be declared, even if they exceed the amounts indicated in the estimated budget (see Annex 2). Amounts that are not declared in the individual financial statements will not be taken into account by the granting authority.

By signing the financial statements (directly in the Portal Periodic Reporting tool), the beneficiaries confirm that:

- the information provided is complete, reliable and true
- the costs and contributions declared are eligible (see Article 6)
- the costs and contributions can be substantiated by adequate records and supporting documents (see Article 20) that will be produced upon request (see Article 19) or in the context of checks, reviews, audits and investigations (see Article 25)
- for the final periodic report: all the revenues have been declared (if required; see Article 22).

Beneficiaries will have to submit also the financial statements of their affiliated entities (if any). In case of recoveries (see Article 22), beneficiaries will be held responsible also for the financial statements of their affiliated entities.

21.3 Currency for financial statements and conversion into euros

The financial statements must be drafted in euro.

Beneficiaries with general accounts established in a currency other than the euro must convert the costs recorded in their accounts into euro, at the average of the daily exchange rates published in the C series of the *Official Journal of the European Union* (ECB website), calculated over the corresponding reporting period.

If no daily euro exchange rate is published in the *Official Journal* for the currency in question, they must be converted at the average of the monthly accounting exchange rates published on the European Commission website (InforEuro), calculated over the corresponding reporting period.

Beneficiaries with general accounts in euro must convert costs incurred in another currency into euro according to their usual accounting practices.

21.4 Reporting language

The reporting must be in the language of the Agreement, unless otherwise agreed with the granting authority (see Data Sheet, Point 4.2).

21.5 Consequences of non-compliance

If a report submitted does not comply with this Article, the granting authority may suspend the payment deadline (see Article 29) and apply other measures described in Chapter 5.

If the coordinator breaches its reporting obligations, the granting authority may terminate the grant or the coordinator's participation (see Article 32) or apply other measures described in Chapter 5.

ARTICLE 22 — PAYMENTS AND RECOVERIES — CALCULATION OF AMOUNTS DUE

22.1 Payments and payment arrangements

Payments will be made in accordance with the schedule and modalities set out in the Data Sheet (see Point 4.2).

They will be made in euro to the bank account indicated by the coordinator (see Data Sheet, Point 4.2) and must be distributed without unjustified delay (restrictions may apply to distribution of the initial prefinancing payment; see Data Sheet, Point 4.2).

Payments to this bank account will discharge the granting authority from its payment obligation.

The cost of payment transfers will be borne as follows:

- the granting authority bears the cost of transfers charged by its bank
- the beneficiary bears the cost of transfers charged by its bank

- the party causing a repetition of a transfer bears all costs of the repeated transfer.

Payments by the granting authority will be considered to have been carried out on the date when they are debited to its account.

22.2 Recoveries

Recoveries will be made, if — at beneficiary termination, final payment or afterwards — it turns out that the granting authority has paid too much and needs to recover the amounts undue.

The general liability regime for recoveries (first-line liability) is as follows: At final payment, the coordinator will be fully liable for recoveries, even if it has not been the final recipient of the undue amounts. At beneficiary termination or after final payment, recoveries will be made directly against the beneficiaries concerned.

Beneficiaries will be fully liable for repaying the debts of their affiliated entities.

In case of enforced recoveries (see Article 22.4):

- the beneficiaries will be jointly and severally liable for repaying debts of another beneficiary under the Agreement (including late-payment interest), if required by the granting authority (see Data Sheet, Point 4.4)
- affiliated entities will be held liable for repaying debts of their beneficiaries under the Agreement (including late-payment interest), if required by the granting authority (see Data Sheet, Point 4.4).

22.3 Amounts due

22.3.1 Prefinancing payments

The aim of the prefinancing is to provide the beneficiaries with a float.

It remains the property of the EU until the final payment.

For **initial prefinancings** (if any), the amount due, schedule and modalities are set out in the Data Sheet (see Point 4.2).

For **additional prefinancings** (if any), the amount due, schedule and modalities are also set out in the Data Sheet (see Point 4.2). However, if the statement on the use of the previous prefinancing payment shows that less than 70% was used, the amount set out in the Data Sheet will be reduced by the difference between the 70% threshold and the amount used.

Prefinancing payments (or parts of them) may be offset (without the beneficiaries' consent) against amounts owed by a beneficiary to the granting authority — up to the amount due to that beneficiary.

For grants where the granting authority is the European Commission or an EU executive agency, offsetting may also be done against amounts owed to other Commission services or executive agencies.

Payments will not be made if the payment deadline or payments are suspended (see Articles 29 and 30).

22.3.2 Amount due at beneficiary termination — Recovery

In case of beneficiary termination, the granting authority will determine the provisional amount due for the beneficiary concerned. Payments (if any) will be made with the next interim or final payment.

The **amount due** will be calculated in the following step:

Step 1 — Calculation of the total accepted EU contribution

<u>Step 1 — Calculation of the total accepted EU contribution</u>

The granting authority will first calculate the 'accepted EU contribution' for the beneficiary for all reporting periods, by calculating the 'maximum EU contribution to costs' (applying the funding rate to the accepted costs of the beneficiary), taking into account requests for a lower contribution to costs and CFS threshold cappings (if any; see Article 24.5) and adding the contributions (accepted unit, flat-rate or lump sum contributions and financing not linked to costs, if any).

After that, the granting authority will take into account grant reductions (if any). The resulting amount is the 'total accepted EU contribution' for the beneficiary.

The **balance** is then calculated by deducting the payments received (if any; see report on the distribution of payments in Article 32), from the total accepted EU contribution:

{total accepted EU contribution for the beneficiary

minus

```
{prefinancing and interim payments received (if any)}.
```

If the balance is **positive**, the amount will be included in the next interim or final payment to the consortium.

If the balance is **negative**, it will be **recovered** in accordance with the following procedure:

The granting authority will send a **pre-information letter** to the beneficiary concerned:

- formally notifying the intention to recover, the amount due, the amount to be recovered and the reasons why and
- requesting observations within 30 days of receiving notification.

If no observations are submitted (or the granting authority decides to pursue recovery despite the observations it has received), it will confirm the amount to be recovered and ask this amount to be paid to the coordinator (**confirmation letter**).

The amounts will later on also be taken into account for the next interim or final payment.

22.3.3 Interim payments

Interim payments reimburse the eligible costs and contributions claimed for the implementation of the action during the reporting periods (if any).

Interim payments (if any) will be made in accordance with the schedule and modalities set out the Data Sheet (see Point 4.2).

Payment is subject to the approval of the periodic report. Its approval does not imply recognition of compliance, authenticity, completeness or correctness of its content.

The interim payment will be calculated by the granting authority in the following steps:

Step 1 — Calculation of the total accepted EU contribution

Step 2 — Limit to the interim payment ceiling

<u>Step 1 — Calculation of the total accepted EU contribution</u>

The granting authority will calculate the 'accepted EU contribution' for the action for the reporting period, by first calculating the 'maximum EU contribution to costs' (applying the funding rate to the accepted costs of each beneficiary), taking into account requests for a lower contribution to costs, and CFS threshold cappings (if any; see Article 24.5) and adding the contributions (accepted unit, flat-rate or lump sum contributions and financing not linked to costs, if any).

After that, the granting authority will take into account grant reductions from beneficiary termination (if any). The resulting amount is the 'total accepted EU contribution'.

Step 2 — Limit to the interim payment ceiling

The resulting amount is then capped to ensure that the total amount of prefinancing and interim payments (if any) does not exceed the interim payment ceiling set out in the Data Sheet (see Point 4.2).

Interim payments (or parts of them) may be offset (without the beneficiaries' consent) against amounts owed by a beneficiary to the granting authority — up to the amount due to that beneficiary.

For grants where the granting authority is the European Commission or an EU executive agency, offsetting may also be done against amounts owed to other Commission services or executive agencies.

Payments will not be made if the payment deadline or payments are suspended (see Articles 29 and 30).

22.3.4 Final payment — Final grant amount — Revenues and Profit — Recovery

The final payment (payment of the balance) reimburses the remaining part of the eligible costs and contributions claimed for the implementation of the action (if any).

The final payment will be made in accordance with the schedule and modalities set out in the Data Sheet (see Point 4.2).

Payment is subject to the approval of the final periodic report. Its approval does not imply recognition of compliance, authenticity, completeness or correctness of its content.

The final grant amount for the action will be calculated in the following steps:

Step 1 — Calculation of the total accepted EU contribution

Step 2 — Limit to the maximum grant amount

Step 3 — Reduction due to the no-profit rule

Step 1 — Calculation of the total accepted EU contribution

The granting authority will first calculate the 'accepted EU contribution' for the action for all reporting periods, by calculating the 'maximum EU contribution to costs' (applying the funding rate to the total accepted costs of each beneficiary), taking into account requests for a lower contribution to costs, CFS threshold cappings (if any; see Article 24.5) and adding the contributions (accepted unit, flat-rate or lump sum contributions and financing not linked to costs, if any).

After that, the granting authority will take into account grant reductions (if any). The resulting amount is the 'total accepted EU contribution'.

Step 2 — Limit to the maximum grant amount

If the resulting amount is higher than the maximum grant amount set out in Article 5.2, it will be limited to the latter.

Step 3 — Reduction due to the no-profit rule

If the no-profit rule is provided for in the Data Sheet (see Point 4.2), the grant must not produce a profit (i.e. surplus of the amount obtained following Step 2 plus the action's revenues, over the eligible costs and contributions approved by the granting authority).

'Revenue' is all income generated by the action, during its duration (see Article 4), for beneficiaries that are profit legal entities.

If there is a profit, it will be deducted in proportion to the final rate of reimbursement of the eligible costs approved by the granting authority (as compared to the amount calculated following Steps 1 and 2 minus the contributions).

The **balance** (final payment) is then calculated by deducting the total amount of prefinancing and interim payments already made (if any), from the final grant amount:

{final grant amount
minus
{prefinancing and interim payments made (if any)}}.

If the balance is **positive**, it will be **paid** to the coordinator.

The final payment (or part of it) may be offset (without the beneficiaries' consent) against amounts owed by a beneficiary to the granting authority — up to the amount due to that beneficiary.

For grants where the granting authority is the European Commission or an EU executive agency, offsetting may also be done against amounts owed to other Commission services or executive agencies.

Payments will not be made if the payment deadline or payments are suspended (see Articles 29 and 30).

If the balance is **negative**, it will be **recovered** in accordance with the following procedure:

The granting authority will send a **pre-information letter** to the coordinator:

- formally notifying the intention to recover, the final grant amount, the amount to be recovered and the reasons why
- requesting observations within 30 days of receiving notification.

If no observations are submitted (or the granting authority decides to pursue recovery despite the observations it has received), it will confirm the amount to be recovered (**confirmation letter**), together with a **debit note** with the terms and date for payment.

If payment is not made by the date specified in the debit note, the granting authority will **enforce recovery** in accordance with Article 22.4.

22.3.5 Audit implementation after final payment — Revised final grant amount — Recovery

If — after the final payment (in particular, after checks, reviews, audits or investigations; see Article 25) — the granting authority rejects costs or contributions (see Article 27) or reduces the grant (see Article 28), it will calculate the **revised final grant amount** for the beneficiary concerned.

The **beneficiary revised final grant amount** will be calculated in the following step:

Step 1 — Calculation of the revised total accepted EU contribution

<u>Step 1 — Calculation of the revised total accepted EU contribution</u>

The granting authority will first calculate the 'revised accepted EU contribution' for the beneficiary, by calculating the 'revised accepted costs' and 'revised accepted contributions'.

After that, it will take into account grant reductions (if any). The resulting 'revised total accepted EU contribution' is the beneficiary revised final grant amount.

If the revised final grant amount is lower than the beneficiary's final grant amount (i.e. its share in the final grant amount for the action), it will be **recovered** in accordance with the following procedure:

The **beneficiary final grant amount** (i.e. share in the final grant amount for the action) is calculated as follows:

{{total accepted EU contribution for the beneficiary

divided by

total accepted EU contribution for the action}

multiplied by

final grant amount for the action}.

The granting authority will send a pre-information letter to the beneficiary concerned:

- formally notifying the intention to recover, the amount to be recovered and the reasons why and
- requesting observations within 30 days of receiving notification.

If no observations are submitted (or the granting authority decides to pursue recovery despite the observations it has received), it will confirm the amount to be recovered (**confirmation letter**), together with a **debit note** with the terms and the date for payment.

Recoveries against affiliated entities (if any) will be handled through their beneficiaries.

If payment is not made by the date specified in the debit note, the granting authority will **enforce recovery** in accordance with Article 22.4.

22.4 Enforced recovery

If payment is not made by the date specified in the debit note, the amount due will be recovered:

(a) by offsetting the amount — without the coordinator or beneficiary's consent — against any amounts owed to the coordinator or beneficiary by the granting authority.

In exceptional circumstances, to safeguard the EU financial interests, the amount may be offset before the payment date specified in the debit note.

For grants where the granting authority is the European Commission or an EU executive agency, debts may also be offset against amounts owed by other Commission services or executive agencies.

- (b) by drawing on the financial guarantee(s) (if any)
- (c) by holding other beneficiaries jointly and severally liable (if any; see Data Sheet, Point 4.4)
- (d) by holding affiliated entities jointly and severally liable (if any, see Data Sheet, Point 4.4)
- (e) by taking legal action (see Article 43) or, provided that the granting authority is the European Commission or an EU executive agency, by adopting an enforceable decision under Article 299 of the Treaty on the Functioning of the EU (TFEU) and Article 100(2) of EU Financial Regulation 2018/1046.

The amount to be recovered will be increased by **late-payment interest** at the rate set out in Article 22.5, from the day following the payment date in the debit note, up to and including the date the full payment is received.

Partial payments will be first credited against expenses, charges and late-payment interest and then against the principal.

Bank charges incurred in the recovery process will be borne by the beneficiary, unless Directive $2015/2366^{20}$ applies.

For grants where the granting authority is an EU executive agency, enforced recovery by offsetting or enforceable decision will be done by the services of the European Commission (see also Article 43).

22.5 Consequences of non-compliance

22.5.1 If the granting authority does not pay within the payment deadlines (see above), the beneficiaries are entitled to **late-payment interest** at the rate applied by the European Central Bank (ECB) for its main refinancing operations in euros ('reference rate'), plus the rate specified in the

²⁰ Directive (EU) 2015/2366 of the European Parliament and of the Council of 25 November 2015 on payment services in the internal market, amending Directives 2002/65/EC, 2009/110/EC and 2013/36/EU and Regulation (EU) No 1093/2010, and repealing Directive 2007/64/EC (OJ L 337, 23.12.2015, p. 35).

Data Sheet (Point 4.2). The reference rate is the rate in force on the first day of the month in which the payment deadline expires, as published in the C series of the *Official Journal of the European Union*.

If the late-payment interest is lower than or equal to EUR 200, it will be paid to the coordinator only on request submitted within two months of receiving the late payment.

Late-payment interest is not due if all beneficiaries are EU Member States (including regional and local government authorities or other public bodies acting on behalf of a Member State for the purpose of this Agreement).

If payments or the payment deadline are suspended (see Articles 29 and 30), payment will not be considered as late.

Late-payment interest covers the period running from the day following the due date for payment (see above), up to and including the date of payment.

Late-payment interest is not considered for the purposes of calculating the final grant amount.

22.5.2 If the coordinator breaches any of its obligations under this Article, the grant may be reduced (see Article 29) and the grant or the coordinator may be terminated (see Article 32).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 23 — GUARANTEES

23.1 Prefinancing guarantee

If required by the granting authority (see Data Sheet, Point 4.2), the beneficiaries must provide (one or more) prefinancing guarantee(s) in accordance with the timing and the amounts set out in the Data Sheet.

The coordinator must submit them to the granting authority in due time before the prefinancing they are linked to.

The guarantees must be drawn up using the template published on the Portal and fulfil the following conditions:

- (a) be provided by a bank or approved financial institution established in the EU or if requested by the coordinator and accepted by the granting authority — by a third party or a bank or financial institution established outside the EU offering equivalent security
- (b) the guarantor stands as first-call guarantor and does not require the granting authority to first have recourse against the principal debtor (i.e. the beneficiary concerned) and
- (c) remain explicitly in force until the final payment and, if the final payment takes the form of a recovery, until five months after the debit note is notified to a beneficiary.

They will be released within the following month.

23.2 Consequences of non-compliance

If the beneficiaries breach their obligation to provide the prefinancing guarantee, the prefinancing will not be paid.

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 24 — CERTIFICATES

24.1 Operational verification report (OVR)

Not applicable

24.2 Certificate on the financial statements (CFS)

If required by the granting authority (see Data Sheet, Point 4.3), the beneficiaries must provide certificates on their financial statements (CFS), in accordance with the schedule, threshold and conditions set out in the Data Sheet.

The coordinator must submit them as part of the periodic report (see Article 21).

The certificates must be drawn up using the template published on the Portal, cover the costs declared on the basis of actual costs and costs according to usual cost accounting practices (if any), and fulfil the following conditions:

- (a) be provided by a qualified approved external auditor which is independent and complies with Directive 2006/43/EC²¹ (or for public bodies: by a competent independent public officer)
- (b) the verification must be carried out according to the highest professional standards to ensure that the financial statements comply with the provisions under the Agreement and that the costs declared are eligible.

The certificates will not affect the granting authority's right to carry out its own checks, reviews or audits, nor preclude the European Court of Auditors (ECA), the European Public Prosecutor's Office (EPPO) or the European Anti-Fraud Office (OLAF) from using their prerogatives for audits and investigations under the Agreement (see Article 25).

If the costs (or a part of them) were already audited by the granting authority, these costs do not need to be covered by the certificate and will not be counted for calculating the threshold (if any).

24.3 Certificate on the compliance of usual cost accounting practices (CoMUC)

Not applicable

24.4 Systems and process audit (SPA)

Not applicable

24.5 Consequences of non-compliance

²¹ Directive 2006/43/EC of the European Parliament and of the Council of 17 May 2006 on statutory audits of annual accounts and consolidated accounts or similar national regulations (OJ L 157, 9.6.2006, p. 87).

If a beneficiary does not submit a certificate on the financial statements (CFS) or the certificate is rejected, the accepted EU contribution to costs will be capped to reflect the CFS threshold.

If a beneficiary breaches any of its other obligations under this Article, the granting authority may apply the measures described in Chapter 5.

ARTICLE 25 — CHECKS, REVIEWS, AUDITS AND INVESTIGATIONS — EXTENSION OF FINDINGS

25.1 Granting authority checks, reviews and audits

25.1.1 Internal checks

The granting authority may — during the action or afterwards — check the proper implementation of the action and compliance with the obligations under the Agreement, including assessing costs and contributions, deliverables and reports.

25.1.2 Project reviews

The granting authority may carry out reviews on the proper implementation of the action and compliance with the obligations under the Agreement (general project reviews or specific issues reviews).

Such project reviews may be started during the implementation of the action and until the time-limit set out in the Data Sheet (see Point 6). They will be formally notified to the coordinator or beneficiary concerned and will be considered to start on the date of the notification.

If needed, the granting authority may be assisted by independent, outside experts. If it uses outside experts, the coordinator or beneficiary concerned will be informed and have the right to object on grounds of commercial confidentiality or conflict of interest.

The coordinator or beneficiary concerned must cooperate diligently and provide — within the deadline requested — any information and data in addition to deliverables and reports already submitted (including information on the use of resources). The granting authority may request beneficiaries to provide such information to it directly. Sensitive information and documents will be treated in accordance with Article 13.

The coordinator or beneficiary concerned may be requested to participate in meetings, including with the outside experts.

For **on-the-spot visits**, the beneficiary concerned must allow access to sites and premises (including to the outside experts) and must ensure that information requested is readily available.

Information provided must be accurate, precise and complete and in the format requested, including electronic format.

On the basis of the review findings, a project review report will be drawn up.

The granting authority will formally notify the project review report to the coordinator or beneficiary concerned, which has 30 days from receiving notification to make observations.

Project reviews (including project review reports) will be in the language of the Agreement.

25.1.3 Audits

The granting authority may carry out audits on the proper implementation of the action and compliance with the obligations under the Agreement.

Such audits may be started during the implementation of the action and until the time-limit set out in the Data Sheet (see Point 6). They will be formally notified to the beneficiary concerned and will be considered to start on the date of the notification.

The granting authority may use its own audit service, delegate audits to a centralised service or use external audit firms. If it uses an external firm, the beneficiary concerned will be informed and have the right to object on grounds of commercial confidentiality or conflict of interest.

The beneficiary concerned must cooperate diligently and provide — within the deadline requested — any information (including complete accounts, individual salary statements or other personal data) to verify compliance with the Agreement. Sensitive information and documents will be treated in accordance with Article 13.

For **on-the-spot** visits, the beneficiary concerned must allow access to sites and premises (including for the external audit firm) and must ensure that information requested is readily available.

Information provided must be accurate, precise and complete and in the format requested, including electronic format.

On the basis of the audit findings, a draft audit report will be drawn up.

The auditors will formally notify the draft audit report to the beneficiary concerned, which has 30 days from receiving notification to make observations (contradictory audit procedure).

The **final audit report** will take into account observations by the beneficiary concerned and will be formally notified to them.

Audits (including audit reports) will be in the language of the Agreement.

25.2 European Commission checks, reviews and audits in grants of other granting authorities

Where the granting authority is not the European Commission, the latter has the same rights of checks, reviews and audits as the granting authority.

25.3 Access to records for assessing simplified forms of funding

The beneficiaries must give the European Commission access to their statutory records for the periodic assessment of simplified forms of funding which are used in EU programmes.

25.4 OLAF, EPPO and ECA audits and investigations

The following bodies may also carry out checks, reviews, audits and investigations — during the action or afterwards:

- the European Anti-Fraud Office (OLAF) under Regulations No 883/2013²² and No 2185/96²³
- the European Public Prosecutor's Office (EPPO) under Regulation 2017/1939
- the European Court of Auditors (ECA) under Article 287 of the Treaty on the Functioning of the EU (TFEU) and Article 257 of EU Financial Regulation 2018/1046.

If requested by these bodies, the beneficiary concerned must provide full, accurate and complete information in the format requested (including complete accounts, individual salary statements or other personal data, including in electronic format) and allow access to sites and premises for on-the-spot visits or inspections — as provided for under these Regulations.

To this end, the beneficiary concerned must keep all relevant information relating to the action, at least until the time-limit set out in the Data Sheet (Point 6) and, in any case, until any ongoing checks, reviews, audits, investigations, litigation or other pursuits of claims have been concluded.

25.5 Consequences of checks, reviews, audits and investigations — Extension of results of reviews, audits or investigations

25.5.1 Consequences of checks, reviews, audits and investigations in this grant

Findings in checks, reviews, audits or investigations carried out in the context of this grant may lead to rejections (see Article 27), grant reduction (see Article 28) or other measures described in Chapter 5.

Rejections or grant reductions after the final payment will lead to a revised final grant amount (see Article 22).

Findings in checks, reviews, audits or investigations during the action implementation may lead to a request for amendment (see Article 39), to change the description of the action set out in Annex 1.

Checks, reviews, audits or investigations that find systemic or recurrent errors, irregularities, fraud or breach of obligations in any EU grant may also lead to consequences in other EU grants awarded under similar conditions ('extension to other grants').

Moreover, findings arising from an OLAF or EPPO investigation may lead to criminal prosecution under national law.

25.5.2 Extension from other grants

Results of checks, reviews, audits or investigations in other grants may be extended to this grant, if:

(a) the beneficiary concerned is found, in other EU grants awarded under similar conditions, to have committed systemic or recurrent errors, irregularities, fraud or breach of obligations that have a material impact on this grant and

²² Regulation (EU, Euratom) No 883/2013 of the European Parliament and of the Council of 11 September 2013 concerning investigations conducted by the European Anti-Fraud Office (OLAF) and repealing Regulation (EC) No 1073/1999 of the European Parliament and of the Council and Council Regulation (Euratom) No 1074/1999 (OJ L 248, 18/09/2013, p. 1).

²³ Council Regulation (Euratom, EC) No 2185/1996 of 11 November 1996 concerning on-the-spot checks and inspections carried out by the Commission in order to protect the European Communities' financial interests against fraud and other irregularities (OJ L 292, 15/11/1996, p. 2).

(b) those findings are formally notified to the beneficiary concerned — together with the list of grants affected by the findings — within the time-limit for audits set out in the Data Sheet (see Point 6).

The granting authority will formally notify the beneficiary concerned of the intention to extend the findings and the list of grants affected.

If the extension concerns rejections of costs or contributions: the notification will include:

- (a) an invitation to submit observations on the list of grants affected by the findings
- (b) the request to submit revised financial statements for all grants affected
- (c) the correction rate for extrapolation, established on the basis of the systemic or recurrent errors, to calculate the amounts to be rejected, if the beneficiary concerned:
 - (i) considers that the submission of revised financial statements is not possible or practicable or
 - (ii) does not submit revised financial statements.

If the extension concerns grant reductions: the notification will include:

- (a) an invitation to submit observations on the list of grants affected by the findings and
- (b) the **correction rate for extrapolation**, established on the basis of the systemic or recurrent errors and the principle of proportionality.

The beneficiary concerned has **60 days** from receiving notification to submit observations, revised financial statements or to propose a duly substantiated **alternative correction method/rate**.

On the basis of this, the granting authority will analyse the impact and decide on the implementation (i.e. start rejection or grant reduction procedures, either on the basis of the revised financial statements or the announced/alternative method/rate or a mix of those; see Articles 27 and 28).

25.6 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, costs or contributions insufficiently substantiated will be ineligible (see Article 6) and will be rejected (see Article 27), and the grant may be reduced (see Article 28).

Such breaches may also lead to other measures described in Chapter 5.

ARTICLE 26 — IMPACT EVALUATIONS

26.1 Impact evaluation

The granting authority may carry out impact evaluations of the action, measured against the objectives and indicators of the EU programme funding the grant.

Such evaluations may be started during implementation of the action and until the time-limit set out

in the Data Sheet (see Point 6). They will be formally notified to the coordinator or beneficiaries and will be considered to start on the date of the notification.

If needed, the granting authority may be assisted by independent outside experts.

The coordinator or beneficiaries must provide any information relevant to evaluate the impact of the action, including information in electronic format.

26.2 Consequences of non-compliance

If a beneficiary breaches any of its obligations under this Article, the granting authority may apply the measures described in Chapter 5.

CHAPTER 5 CONSEQUENCES OF NON-COMPLIANCE

SECTION 1 REJECTIONS AND GRANT REDUCTION

ARTICLE 27 — REJECTION OF COSTS AND CONTRIBUTIONS

27.1 Conditions

The granting authority will — at beneficiary termination, interim payment, final payment or afterwards — reject any costs or contributions which are ineligible (see Article 6), in particular following checks, reviews, audits or investigations (see Article 25).

The rejection may also be based on the extension of findings from other grants to this grant (see Article 25).

Ineligible costs or contributions will be rejected.

27.2 Procedure

If the rejection does not lead to a recovery, the granting authority will formally notify the coordinator or beneficiary concerned of the rejection, the amounts and the reasons why. The coordinator or beneficiary concerned may — within 30 days of receiving notification — submit observations if it disagrees with the rejection (payment review procedure).

If the rejection leads to a recovery, the granting authority will follow the contradictory procedure with pre-information letter set out in Article 22.

27.3 Effects

If the granting authority rejects costs or contributions, it will deduct them from the costs or contributions declared and then calculate the amount due (and, if needed, make a recovery; see Article 22).

ARTICLE 28 — GRANT REDUCTION

28.1 Conditions

The granting authority may — at beneficiary termination, final payment or afterwards — reduce the grant for a beneficiary, if:

- (a) the beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed:
 - (i) substantial errors, irregularities or fraud or
 - (ii) serious breach of obligations under this Agreement or during its award (including improper implementation of the action, non-compliance with the call conditions, submission of false information, failure to provide required information, breach of ethics or security rules (if applicable), etc.), or
- (b) the beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed in other EU grants awarded to it under similar conditions systemic or recurrent errors, irregularities, fraud or serious breach of obligations that have a material impact on this grant (see Article 25).

The amount of the reduction will be calculated for each beneficiary concerned and proportionate to the seriousness and the duration of the errors, irregularities or fraud or breach of obligations, by applying an individual reduction rate to their accepted EU contribution.

28.2 Procedure

If the grant reduction does not lead to a recovery, the granting authority will formally notify the coordinator or beneficiary concerned of the reduction, the amount to be reduced and the reasons why. The coordinator or beneficiary concerned may — within 30 days of receiving notification — submit observations if it disagrees with the reduction (payment review procedure).

If the grant reduction leads to a recovery, the granting authority will follow the contradictory procedure with pre-information letter set out in Article 22.

28.3 Effects

If the granting authority reduces the grant, it will deduct the reduction and then calculate the amount due (and, if needed, make a recovery; see Article 22).

SECTION 2 SUSPENSION AND TERMINATION

ARTICLE 29 — PAYMENT DEADLINE SUSPENSION

29.1 Conditions

The granting authority may — at any moment — suspend the payment deadline if a payment cannot be processed because:

- (a) the required report (see Article 21) has not been submitted or is not complete or additional information is needed
- (b) there are doubts about the amount to be paid (e.g. ongoing audit extension procedure, queries

about eligibility, need for a grant reduction, etc.) and additional checks, reviews, audits or investigations are necessary, or

(c) there are other issues affecting the EU financial interests.

29.2 Procedure

The granting authority will formally notify the coordinator of the suspension and the reasons why.

The suspension will take effect the day the notification is sent.

If the conditions for suspending the payment deadline are no longer met, the suspension will be **lifted** — and the remaining time to pay (see Data Sheet, Point 4.2) will resume.

If the suspension exceeds two months, the coordinator may request the granting authority to confirm if the suspension will continue.

If the payment deadline has been suspended due to the non-compliance of the report and the revised report is not submitted (or was submitted but is also rejected), the granting authority may also terminate the grant or the participation of the coordinator (see Article 32).

ARTICLE 30 — PAYMENT SUSPENSION

30.1 Conditions

The granting authority may — at any moment — suspend payments, in whole or in part for one or more beneficiaries, if:

- (a) a beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed or is suspected of having committed:
 - (i) substantial errors, irregularities or fraud or
 - (ii) serious breach of obligations under this Agreement or during its award (including improper implementation of the action, non-compliance with the call conditions, submission of false information, failure to provide required information, breach of ethics or security rules (if applicable), etc.), or
- (b) a beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed in other EU grants awarded to it under similar conditions systemic or recurrent errors, irregularities, fraud or serious breach of obligations that have a material impact on this grant.

If payments are suspended for one or more beneficiaries, the granting authority will make partial payment(s) for the part(s) not suspended. If suspension concerns the final payment, the payment (or recovery) of the remaining amount after suspension is lifted will be considered to be the payment that closes the action.

30.2 Procedure

Before suspending payments, the granting authority will send a **pre-information letter** to the beneficiary concerned:

- formally notifying the intention to suspend payments and the reasons why and
- requesting observations within 30 days of receiving notification.

If the granting authority does not receive observations or decides to pursue the procedure despite the observations it has received, it will confirm the suspension (**confirmation letter**). Otherwise, it will formally notify that the procedure is discontinued.

At the end of the suspension procedure, the granting authority will also inform the coordinator.

The suspension will take effect the day after the confirmation notification is sent.

If the conditions for resuming payments are met, the suspension will be **lifted**. The granting authority will formally notify the beneficiary concerned (and the coordinator) and set the suspension end date.

During the suspension, no prefinancing will be paid to the beneficiaries concerned. For interim payments, the periodic reports for all reporting periods except the last one (see Article 21) must not contain any financial statements from the beneficiary concerned (or its affiliated entities). The coordinator must include them in the next periodic report after the suspension is lifted or — if suspension is not lifted before the end of the action — in the last periodic report.

ARTICLE 31 — GRANT AGREEMENT SUSPENSION

31.1 Consortium-requested GA suspension

31.1.1 Conditions and procedure

The beneficiaries may request the suspension of the grant or any part of it, if exceptional circumstances — in particular *force majeure* (see Article 35) — make implementation impossible or excessively difficult.

The coordinator must submit a request for **amendment** (see Article 39), with:

- the reasons why
- the date the suspension takes effect; this date may be before the date of the submission of the amendment request and
- the expected date of resumption.

The suspension will **take effect** on the day specified in the amendment.

Once circumstances allow for implementation to resume, the coordinator must immediately request another **amendment** of the Agreement to set the suspension end date, the resumption date (one day after suspension end date), extend the duration and make other changes necessary to adapt the action to the new situation (see Article 39) — unless the grant has been terminated (see Article 32). The suspension will be **lifted** with effect from the suspension end date set out in the amendment. This date may be before the date of the submission of the amendment request.

During the suspension, no prefinancing will be paid. Costs incurred or contributions for activities implemented during grant suspension are not eligible (see Article 6.3).

31.2 EU-initiated GA suspension

31.2.1 Conditions

The granting authority may suspend the grant or any part of it, if:

- (a) a beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed or is suspected of having committed:
 - (i) substantial errors, irregularities or fraud or
 - (ii) serious breach of obligations under this Agreement or during its award (including improper implementation of the action, non-compliance with the call conditions, submission of false information, failure to provide required information, breach of ethics or security rules (if applicable), etc.), or
- (b) a beneficiary (or a person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed in other EU grants awarded to it under similar conditions systemic or recurrent errors, irregularities, fraud or serious breach of obligations that have a material impact on this grant
- (c) other:
 - (i) linked action issues: not applicable
 - (ii) additional GA suspension grounds: not applicable.

31.2.2 Procedure

Before suspending the grant, the granting authority will send a **pre-information letter** to the coordinator:

- formally notifying the intention to suspend the grant and the reasons why and
- requesting observations within 30 days of receiving notification.

If the granting authority does not receive observations or decides to pursue the procedure despite the observations it has received, it will confirm the suspension (**confirmation letter**). Otherwise, it will formally notify that the procedure is discontinued.

The suspension will **take effect** the day after the confirmation notification is sent (or on a later date specified in the notification).

Once the conditions for resuming implementation of the action are met, the granting authority will formally notify the coordinator a **lifting of suspension letter**, in which it will set the suspension end date and invite the coordinator to request an amendment of the Agreement to set the resumption date (one day after suspension end date), extend the duration and make other changes necessary to adapt the action to the new situation (see Article 39) — unless the grant has been terminated (see

Article 32). The suspension will be **lifted** with effect from the suspension end date set out in the lifting of suspension letter. This date may be before the date on which the letter is sent.

During the suspension, no prefinancing will be paid. Costs incurred or contributions for activities implemented during suspension are not eligible (see Article 6.3).

The beneficiaries may not claim damages due to suspension by the granting authority (see Article 33).

Grant suspension does not affect the granting authority's right to terminate the grant or a beneficiary (see Article 32) or reduce the grant (see Article 28).

ARTICLE 32 — GRANT AGREEMENT OR BENEFICIARY TERMINATION

32.1 Consortium-requested GA termination

32.1.1 Conditions and procedure

The beneficiaries may request the termination of the grant.

The coordinator must submit a request for amendment (see Article 39), with:

- the reasons why
- the date the consortium ends work on the action ('end of work date') and
- the date the termination takes effect ('termination date'); this date must be after the date of the submission of the amendment request.

The termination will take effect on the termination date specified in the amendment.

If no reasons are given or if the granting authority considers the reasons do not justify termination, it may consider the grant terminated improperly.

32.1.2 Effects

The coordinator must — within 60 days from when termination takes effect — submit a **periodic report** (for the open reporting period until termination).

The granting authority will calculate the final grant amount and final payment on the basis of the report submitted and taking into account the costs incurred and contributions for activities implemented before the end of work date (see Article 22). Costs relating to contracts due for execution only after the end of work are not eligible.

If the granting authority does not receive the report within the deadline, only costs and contributions which are included in an approved periodic report will be taken into account (no costs/contributions if no periodic report was ever approved).

Improper termination may lead to a grant reduction (see Article 28).

After termination, the beneficiaries' obligations (in particular Articles 13 (confidentiality and security), 16 (IPR), 17 (communication, dissemination and visibility), 21 (reporting), 25 (checks, reviews, audits and investigations), 26 (impact evaluation), 27 (rejections), 28 (grant reduction) and 42 (assignment of claims)) continue to apply.

32.2 Consortium-requested beneficiary termination

32.2.1 Conditions and procedure

The coordinator may request the termination of the participation of one or more beneficiaries, on request of the beneficiary concerned or on behalf of the other beneficiaries.

The coordinator must submit a request for **amendment** (see Article 39), with:

- the reasons why
- the opinion of the beneficiary concerned (or proof that this opinion has been requested in writing)
- the date the beneficiary ends work on the action ('end of work date')
- the date the termination takes effect ('termination date'); this date must be after the date of the submission of the amendment request.

If the termination concerns the coordinator and is done without its agreement, the amendment request must be submitted by another beneficiary (acting on behalf of the consortium).

The termination will take effect on the termination date specified in the amendment.

If no information is given or if the granting authority considers that the reasons do not justify termination, it may consider the beneficiary to have been terminated improperly.

32.2.2 Effects

The coordinator must — within 60 days from when termination takes effect — submit:

- (i) a report on the distribution of payments to the beneficiary concerned
- (ii) a **termination report** from the beneficiary concerned, for the open reporting period until termination, containing an overview of the progress of the work, the financial statement, the explanation on the use of resources, and, if applicable, the certificate on the financial statement (CFS; see Articles 21 and 24.2 and Data Sheet, Point 4.3)
- (iii) a second **request for amendment** (see Article 39) with other amendments needed (e.g. reallocation of the tasks and the estimated budget of the terminated beneficiary; addition of a new beneficiary to replace the terminated beneficiary; change of coordinator, etc.).

The granting authority will calculate the amount due to the beneficiary on the basis of the report submitted and taking into account the costs incurred and contributions for activities implemented before the end of work date (see Article 22). Costs relating to contracts due for execution only after the end of work are not eligible.

The information in the termination report must also be included in the periodic report for the next reporting period (see Article 21).

If the granting authority does not receive the termination report within the deadline, only costs and contributions which are included in an approved periodic report will be taken into account (no costs/ contributions if no periodic report was ever approved).

If the granting authority does not receive the report on the distribution of payments within the deadline, it will consider that:

- the coordinator did not distribute any payment to the beneficiary concerned and that
- the beneficiary concerned must not repay any amount to the coordinator.

If the second request for amendment is accepted by the granting authority, the Agreement is **amended** to introduce the necessary changes (see Article 39).

If the second request for amendment is rejected by the granting authority (because it calls into question the decision awarding the grant or breaches the principle of equal treatment of applicants), the grant may be terminated (see Article 32).

Improper termination may lead to a reduction of the grant (see Article 31) or grant termination (see Article 32).

After termination, the concerned beneficiary's obligations (in particular Articles 13 (confidentiality and security), 16 (IPR), 17 (communication, dissemination and visibility), 21 (reporting), 25 (checks, reviews, audits and investigations), 26 (impact evaluation), 27 (rejections), 28 (grant reduction) and 42 (assignment of claims)) continue to apply.

32.3 EU-initiated GA or beneficiary termination

32.3.1 Conditions

The granting authority may terminate the grant or the participation of one or more beneficiaries, if:

- (a) one or more beneficiaries do not accede to the Agreement (see Article 40)
- (b) a change to the action or the legal, financial, technical, organisational or ownership situation of a beneficiary is likely to substantially affect the implementation of the action or calls into question the decision to award the grant (including changes linked to one of the exclusion grounds listed in the declaration of honour)
- (c) following termination of one or more beneficiaries, the necessary changes to the Agreement (and their impact on the action) would call into question the decision awarding the grant or breach the principle of equal treatment of applicants
- (d) implementation of the action has become impossible or the changes necessary for its continuation would call into question the decision awarding the grant or breach the principle of equal treatment of applicants
- (e) a beneficiary (or person with unlimited liability for its debts) is subject to bankruptcy proceedings or similar (including insolvency, winding-up, administration by a liquidator or court, arrangement with creditors, suspension of business activities, etc.)
- (f) a beneficiary (or person with unlimited liability for its debts) is in breach of social security or tax obligations
- (g) a beneficiary (or person having powers of representation, decision-making or control, or person

essential for the award/implementation of the grant) has been found guilty of grave professional misconduct

- (h) a beneficiary (or person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed fraud, corruption, or is involved in a criminal organisation, money laundering, terrorism-related crimes (including terrorism financing), child labour or human trafficking
- (i) a beneficiary (or person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) was created under a different jurisdiction with the intent to circumvent fiscal, social or other legal obligations in the country of origin (or created another entity with this purpose)
- (j) a beneficiary (or person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed:
 - (i) substantial errors, irregularities or fraud or
 - (ii) serious breach of obligations under this Agreement or during its award (including improper implementation of the action, non-compliance with the call conditions, submission of false information, failure to provide required information, breach of ethics or security rules (if applicable), etc.)
- (k) a beneficiary (or person having powers of representation, decision-making or control, or person essential for the award/implementation of the grant) has committed — in other EU grants awarded to it under similar conditions — systemic or recurrent errors, irregularities, fraud or serious breach of obligations that have a material impact on this grant (extension of findings from other grants to this grant; see Article 25)
- (l) despite a specific request by the granting authority, a beneficiary does not request through the coordinator an amendment to the Agreement to end the participation of one of its affiliated entities or associated partners that is in one of the situations under points (d), (f), (e), (g), (h), (i) or (j) and to reallocate its tasks, or
- (m) other:
 - (i) linked action issues: not applicable
 - (ii) additional GA termination grounds: not applicable.

32.3.2 Procedure

Before terminating the grant or participation of one or more beneficiaries, the granting authority will send **a pre-information letter** to the coordinator or beneficiary concerned:

- formally notifying the intention to terminate and the reasons why and
- requesting observations within 30 days of receiving notification.

If the granting authority does not receive observations or decides to pursue the procedure despite the observations it has received, it will confirm the termination and the date it will take effect (**confirmation letter**). Otherwise, it will formally notify that the procedure is discontinued.

For beneficiary terminations, the granting authority will — at the end of the procedure — also inform the coordinator.

The termination will **take effect** the day after the confirmation notification is sent (or on a later date specified in the notification; 'termination date').

32.3.3 Effects

(a) for **GA termination**:

The coordinator must — within 60 days from when termination takes effect — submit a **periodic report** (for the last open reporting period until termination).

The granting authority will calculate the final grant amount and final payment on the basis of the report submitted and taking into account the costs incurred and contributions for activities implemented before termination takes effect (see Article 22). Costs relating to contracts due for execution only after termination are not eligible.

If the grant is terminated for breach of the obligation to submit reports, the coordinator may not submit any report after termination.

If the granting authority does not receive the report within the deadline, only costs and contributions which are included in an approved periodic report will be taken into account (no costs/contributions if no periodic report was ever approved).

Termination does not affect the granting authority's right to reduce the grant (see Article 28) or to impose administrative sanctions (see Article 34).

The beneficiaries may not claim damages due to termination by the granting authority (see Article 33).

After termination, the beneficiaries' obligations (in particular Articles 13 (confidentiality and security), 16 (IPR), 17 (communication, dissemination and visibility), 21 (reporting), 25 (checks, reviews, audits and investigations), 26 (impact evaluation), 27 (rejections), 28 (grant reduction) and 42 (assignment of claims)) continue to apply.

(b) for **beneficiary termination**:

The coordinator must — within 60 days from when termination takes effect — submit:

- (i) a report on the distribution of payments to the beneficiary concerned
- (ii) a **termination report** from the beneficiary concerned, for the open reporting period until termination, containing an overview of the progress of the work, the financial statement, the explanation on the use of resources, and, if applicable, the certificate on the financial statement (CFS; see Articles 21 and 24.2 and Data Sheet, Point 4.3)
- (iii) a **request for amendment** (see Article 39) with any amendments needed (e.g. reallocation of the tasks and the estimated budget of the terminated beneficiary; addition of a new beneficiary to replace the terminated beneficiary; change of coordinator, etc.).

The granting authority will calculate the amount due to the beneficiary on the basis of the

report submitted and taking into account the costs incurred and contributions for activities implemented before termination takes effect (see Article 22). Costs relating to contracts due for execution only after termination are not eligible.

The information in the termination report must also be included in the periodic report for the next reporting period (see Article 21).

If the granting authority does not receive the termination report within the deadline, only costs and contributions included in an approved periodic report will be taken into account (no costs/ contributions if no periodic report was ever approved).

If the granting authority does not receive the report on the distribution of payments within the deadline, it will consider that:

- the coordinator did not distribute any payment to the beneficiary concerned and that
- the beneficiary concerned must not repay any amount to the coordinator.

If the request for amendment is accepted by the granting authority, the Agreement is **amended** to introduce the necessary changes (see Article 39).

If the request for amendment is rejected by the granting authority (because it calls into question the decision awarding the grant or breaches the principle of equal treatment of applicants), the grant may be terminated (see Article 32).

After termination, the concerned beneficiary's obligations (in particular Articles 13 (confidentiality and security), 16 (IPR), 17 (communication, dissemination and visibility), 21 (reporting), 25 (checks, reviews, audits and investigations), 26 (impact evaluation), 27 (rejections), 28 (grant reduction) and 42 (assignment of claims)) continue to apply.

SECTION 3 OTHER CONSEQUENCES: DAMAGES AND ADMINISTRATIVE SANCTIONS

ARTICLE 33 — DAMAGES

33.1 Liability of the granting authority

The granting authority cannot be held liable for any damage caused to the beneficiaries or to third parties as a consequence of the implementation of the Agreement, including for gross negligence.

The granting authority cannot be held liable for any damage caused by any of the beneficiaries or other participants involved in the action, as a consequence of the implementation of the Agreement.

33.2 Liability of the beneficiaries

The beneficiaries must compensate the granting authority for any damage it sustains as a result of the implementation of the action or because the action was not implemented in full compliance with the Agreement, provided that it was caused by gross negligence or wilful act.

The liability does not extend to indirect or consequential losses or similar damage (such as loss of

profit, loss of revenue or loss of contracts), provided such damage was not caused by wilful act or by a breach of confidentiality.

ARTICLE 34 — ADMINISTRATIVE SANCTIONS AND OTHER MEASURES

Nothing in this Agreement may be construed as preventing the adoption of administrative sanctions (i.e. exclusion from EU award procedures and/or financial penalties) or other public law measures, in addition or as an alternative to the contractual measures provided under this Agreement (see, for instance, Articles 135 to 145 EU Financial Regulation 2018/1046 and Articles 4 and 7 of Regulation 2988/95²⁴).

SECTION 4 FORCE MAJEURE

ARTICLE 35 — FORCE MAJEURE

A party prevented by force majeure from fulfilling its obligations under the Agreement cannot be considered in breach of them.

'Force majeure' means any situation or event that:

- prevents either party from fulfilling their obligations under the Agreement,
- was unforeseeable, exceptional situation and beyond the parties' control,
- was not due to error or negligence on their part (or on the part of other participants involved in the action), and
- proves to be inevitable in spite of exercising all due diligence.

Any situation constituting force majeure must be formally notified to the other party without delay, stating the nature, likely duration and foreseeable effects.

The parties must immediately take all the necessary steps to limit any damage due to force majeure and do their best to resume implementation of the action as soon as possible.

CHAPTER 6 FINAL PROVISIONS

ARTICLE 36 — COMMUNICATION BETWEEN THE PARTIES

36.1 Forms and means of communication — Electronic management

EU grants are managed fully electronically through the EU Funding & Tenders Portal ('Portal').

All communications must be made electronically through the Portal, in accordance with the Portal Terms and Conditions and using the forms and templates provided there (except if explicitly instructed otherwise by the granting authority).

²⁴ Council Regulation (EC, Euratom) No 2988/95 of 18 December 1995 on the protection of the European Communities financial interests (OJ L 312, 23.12.1995, p. 1).

Communications must be made in writing and clearly identify the grant agreement (project number and acronym).

Communications must be made by persons authorised according to the Portal Terms and Conditions. For naming the authorised persons, each beneficiary must have designated — before the signature of this Agreement — a 'legal entity appointed representative (LEAR)'. The role and tasks of the LEAR are stipulated in their appointment letter (see Portal Terms and Conditions).

If the electronic exchange system is temporarily unavailable, instructions will be given on the Portal.

36.2 Date of communication

The sending date for communications made through the Portal will be the date and time of sending, as indicated by the time logs.

The receiving date for communications made through the Portal will be the date and time the communication is accessed, as indicated by the time logs. Formal notifications that have not been accessed within 10 days after sending, will be considered to have been accessed (see Portal Terms and Conditions).

If a communication is exceptionally made on paper (by e-mail or postal service), general principles apply (i.e. date of sending/receipt). Formal notifications by registered post with proof of delivery will be considered to have been received either on the delivery date registered by the postal service or the deadline for collection at the post office.

If the electronic exchange system is temporarily unavailable, the sending party cannot be considered in breach of its obligation to send a communication within a specified deadline.

36.3 Addresses for communication

The Portal can be accessed via the Europa website.

The address for paper communications to the granting authority (if exceptionally allowed) is the official mailing address indicated on its website.

For beneficiaries, it is the legal address specified in the Portal Participant Register.

ARTICLE 37 — INTERPRETATION OF THE AGREEMENT

The provisions in the Data Sheet take precedence over the rest of the Terms and Conditions of the Agreement.

Annex 5 takes precedence over the Terms and Conditions; the Terms and Conditions take precedence over the Annexes other than Annex 5.

Annex 2 takes precedence over Annex 1.

ARTICLE 38 — CALCULATION OF PERIODS AND DEADLINES

In accordance with Regulation No 1182/71²⁵, periods expressed in days, months or years are calculated from the moment the triggering event occurs.

The day during which that event occurs is not considered as falling within the period.

'Days' means calendar days, not working days.

ARTICLE 39 — AMENDMENTS

39.1 Conditions

The Agreement may be amended, unless the amendment entails changes to the Agreement which would call into question the decision awarding the grant or breach the principle of equal treatment of applicants.

Amendments may be requested by any of the parties.

39.2 Procedure

The party requesting an amendment must submit a request for amendment signed directly in the Portal Amendment tool.

The coordinator submits and receives requests for amendment on behalf of the beneficiaries (see Annex 3). If a change of coordinator is requested without its agreement, the submission must be done by another beneficiary (acting on behalf of the other beneficiaries).

The request for amendment must include:

- the reasons why
- the appropriate supporting documents and
- for a change of coordinator without its agreement: the opinion of the coordinator (or proof that this opinion has been requested in writing).

The granting authority may request additional information.

If the party receiving the request agrees, it must sign the amendment in the tool within 45 days of receiving notification (or any additional information the granting authority has requested). If it does not agree, it must formally notify its disagreement within the same deadline. The deadline may be extended, if necessary for the assessment of the request. If no notification is received within the deadline, the request is considered to have been rejected.

An amendment enters into force on the day of the signature of the receiving party.

An amendment takes effect on the date of entry into force or other date specified in the amendment.

ARTICLE 40 — ACCESSION AND ADDITION OF NEW BENEFICIARIES

²⁵ Regulation (EEC, Euratom) No 1182/71 of the Council of 3 June 1971 determining the rules applicable to periods, dates and time-limits (OJ L 124, 8/6/1971, p. 1).

40.1 Accession of the beneficiaries mentioned in the Preamble

The beneficiaries which are not coordinator must accede to the grant by signing the accession form (see Annex 3) directly in the Portal Grant Preparation tool, within 30 days after the entry into force of the Agreement (see Article 44).

They will assume the rights and obligations under the Agreement with effect from the date of its entry into force (see Article 44).

If a beneficiary does not accede to the grant within the above deadline, the coordinator must — within 30 days — request an amendment (see Article 39) to terminate the beneficiary and make any changes necessary to ensure proper implementation of the action. This does not affect the granting authority's right to terminate the grant (see Article 32).

40.2 Addition of new beneficiaries

In justified cases, the beneficiaries may request the addition of a new beneficiary.

For this purpose, the coordinator must submit a request for amendment in accordance with Article 39. It must include an accession form (see Annex 3) signed by the new beneficiary directly in the Portal Amendment tool.

New beneficiaries will assume the rights and obligations under the Agreement with effect from the date of their accession specified in the accession form (see Annex 3).

Additions are also possible in mono-beneficiary grants.

ARTICLE 41 — TRANSFER OF THE AGREEMENT

In justified cases, the beneficiary of a mono-beneficiary grant may request the transfer of the grant to a new beneficiary, provided that this would not call into question the decision awarding the grant or breach the principle of equal treatment of applicants.

The beneficiary must submit a request for amendment (see Article 39), with

- the reasons why
- the accession form (see Annex 3) signed by the new beneficiary directly in the Portal Amendment tool and
- additional supporting documents (if required by the granting authority).

The new beneficiary will assume the rights and obligations under the Agreement with effect from the date of accession specified in the accession form (see Annex 3).

ARTICLE 42 — ASSIGNMENTS OF CLAIMS FOR PAYMENT AGAINST THE GRANTING AUTHORITY

The beneficiaries may not assign any of their claims for payment against the granting authority to any third party, except if expressly approved in writing by the granting authority on the basis of a reasoned, written request by the coordinator (on behalf of the beneficiary concerned).

If the granting authority has not accepted the assignment or if the terms of it are not observed, the assignment will have no effect on it.

In no circumstances will an assignment release the beneficiaries from their obligations towards the granting authority.

ARTICLE 43 — APPLICABLE LAW AND SETTLEMENT OF DISPUTES

43.1 Applicable law

The Agreement is governed by the applicable EU law, supplemented if necessary by the law of Belgium.

Special rules may apply for beneficiaries which are international organisations (if any; see Data Sheet, Point 5).

43.2 Dispute settlement

If a dispute concerns the interpretation, application or validity of the Agreement, the parties must bring action before the EU General Court — or, on appeal, the EU Court of Justice — under Article 272 of the Treaty on the Functioning of the EU (TFEU).

For non-EU beneficiaries (if any), such disputes must be brought before the courts of Brussels, Belgium — unless an international agreement provides for the enforceability of EU court judgements.

For beneficiaries with arbitration as special dispute settlement forum (if any; see Data Sheet, Point 5), the dispute will — in the absence of an amicable settlement — be settled in accordance with the Rules for Arbitration published on the Portal.

If a dispute concerns administrative sanctions, offsetting or an enforceable decision under Article 299 TFEU (see Articles 22 and 34), the beneficiaries must bring action before the General Court — or, on appeal, the Court of Justice — under Article 263 TFEU.

For grants where the granting authority is an EU executive agency (see Preamble), actions against offsetting and enforceable decisions must be brought against the European Commission (not against the granting authority; see also Article 22).

ARTICLE 44 — ENTRY INTO FORCE

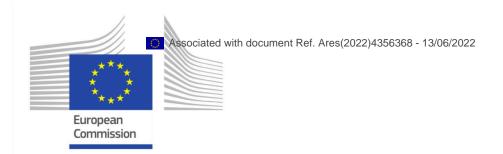
The Agreement will enter into force on the day of signature by the granting authority or the coordinator, depending on which is later.

SIGNATURES

For the coordinator

Associated with document Ref. Ares (2022) \$356368:-13/06/2022

For the granting authority



ANNEX 1



EU4 Health Programme (EU4H)

Description of the action (DoA)

Part A Part B

DESCRIPTION OF THE ACTION (PART A)

COVER PAGE

Part A of the Description of the Action (DoA) must be completed directly on the Portal Grant Preparation screens.

PROJECT

Grant Preparation (General Information screen) — Enter the info.

| Project number: | 101056986 |
|------------------------|--|
| Project name: | Building Resilience Against crisis: a systematic and global approach to adVancE organ Safety and supply in Transplantation |
| Project acronym: | BRAVEST |
| Call: | EU4H-2021-PJ |
| Торіс: | EU4H-2021-PJ-05 |
| Type of action: | EU4H-PJG |
| Service: | HADEA/A/01 |
| Project starting date: | fixed date: 1 September 2022 |
| Project duration: | 30 months |

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| List of milestones (outputs/outcomes) | 21 |
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PROJECT SUMMARY

Project summary

Grant Preparation (General Information screen) — Provide an overall description of your project (including context and overall objectives, planned activities and main achievements, and expected results and impacts (on target groups, change procedures, capacities, innovation etc)). This summary should give readers a clear idea of what your project is about.

Use the project summary from your proposal.

Stemming from the lessons learned during the SARS-CoV2 pandemic, BRAVEST project aims at analysing organizational and management procedures in organ donation and transplantation based on real world evidence and cutting-edge analysis methodologies.

This will allow to identify the most effective clinical practice; identify good clinical practice procedures; develope guidelines and propose sustainable innovative actions directed at improving the resilience of the donation and transplant systems and networks, ensure the continuity of supply of organs while maintaining the safety of donation and transplant, and ultimately increase the accessibility to transplantation for all patients with end-stage organ disease.

Such resilience is meant to reinforce organizations, in order to cope with stress conditions, ranging from eventual additional epidemics, but also wars, earthquakes, ecological disasters, which are increasingly hitting several areas in Europe, as well as the world around.

LIST OF PARTICIPANTS

PARTICIPANTS

Grant Preparation (Beneficiaries screen) — Enter the info.

| Number | Role | Short name | Legal name | Country | PIC |
|--------|------|------------|--|---------|-----------|
| 1 | COO | ESOT | EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION | NL | 994118081 |
| 2 | BEN | ISS - CNT | ISTITUTO SUPERIORE DI SANITA | IT | 999978821 |
| 3 | BEN | ONT | ORGANIZACION NACIONAL DE TRASPLANTES | ES | 941056365 |
| 4 | BEN | ST | ZAVOD REPUBLIKE SLOVENIJE ZA PRESADITVE ORGANOV IN TKIV SLOVENIJA TRANSPLANT | SI | 939758796 |
| 5 | BEN | ET | STICHTING EUROTRANSPLANT INTERNATIONAL FOUNDATION | NL | 954188419 |
| 6 | BEN | ABM | AGENCE DE LA BIOMEDECINE | FR | 911988763 |
| 7 | BEN | OVSZ | ORSZAGOS VERELLATO SZOLGALAT - OVSZ | HU | 933649251 |
| 8 | BEN | INSERM | INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE | FR | 999997833 |
| 9 | BEN | ЕРНА | EUROPEAN PUBLIC HEALTH ALLIANCE | BE | 955484436 |

LIST OF WORK PACKAGES

Work packages

Grant Preparation (Work Packages screen) — Enter the info.

| Work Package No | Work Package name | Lead Beneficiary | Effort (Person- Months) | Start Month | End Month | Deliverable No(s) |
|--------------------|---|------------------|-------------------------------|----------------|--------------|------------------------------------|
| WP1 | Coordination, management and evaluation | 1 - ESOT | 26.84 | 1 | 30 | D1.3, D1.1, D1.2 |
| WP2 | Communication, dissemination and exploitation | 1 - ESOT | 37.51 | 1 | 30 | D2.4, D2.1, D2.2, D2.6, D2.3, D2.5 |
| WP3 | Analysis of COVID- 19 pandemic impact on participating countries | 3 - ONT | 63.78 | 1 | 17 | D3.5, D3.1, D3.3, D3.2, D3.4 |
| WP4 | Guidelines and prospective solutions for building up resilient organ donation and transplant systems | 1 - ESOT | 45.49 | 13 | 22 | D4.1, D4.2 |
| WP5 | Implementation and sustainability | 4 - ST | 39.40 | 20 | 29 | D5.2, D5.1 |

| Work Package Number | WP1 | Lead Beneficiary | 1. ESOT | | |
|---------------------|---|------------------|---------|--|--|
| Work Package Name | Coordination, management and evaluation | | | | |
| Start Month | 1 | End Month | 30 | | |

Work package WP1 – Coordination, management and evaluation

Objectives

This WP is aimed at managing and coordinating the project and making sure that it is implemented as planned, abiding by EU rules and procedures. Additionally, this WP aims to ensure that the project reaches its objectives and produces high quality deliverables, especially by closely monitoring activities within WP3-WP5 (e.g. for all meetings and events under such WPs, questionnaires will be distributed to ascertain how participants evaluated their usefulness and organisation). In addition, an evaluation of whether project outputs fit the purpose will be carried out. This WP task will also take advantage of the contribution of an External Advisory Board (EAB) to be set up at the beginning of the Action. The members of such board will be selected among internationally acknowledged experts with no link to any of the partner authorities. Scientific project officers from the EU Commission will be asked to approve the list of EAB members. The Board will be managed by coordinator and involved in plenary meetings and will deliver inputs for both deliverables and evaluation reports for this WP. The composition of the EAB will take into account the different fields covered by the project in terms of expertise.

The coordination role, assumed by the project leader, is intended to:

• coordinate the action horizontally and vertically;

• supervise the design and implementation of the single WPs, supporting WP leaders;

• supervise vertically the work carried out in each WP ensuring that the expected deadlines and deliverables are met;

• ensure a steady information on WP progress;

• monitor transversally the compliance of each partner and assess whether the activities are balanced or not, and in this case allowing to jeopardize the performance of the beneficiaries in the other WPs;

• guarantee quality working procedures, oriented to results and aims, transparent and balanced within the transnational consortium;

• design a General Working Plan for the project and coordinate specific working plans within each WP;

• ensure a permanent and transparent communication within the consortium, as well as proper project implementation motivating all partner organisations for guaranteeing a balanced participation, avoiding any inactivity during specific periods of the project lifetime.

• measurement of the implementation impact and long-term outcomes of the project

Description

Actions undertaken to manage the action and to make sure that it is being implemented and reaches the objectives. T1.1 Organization of general meetings and coordination

Beneficiaries and EAB will meet in three plenary meeting: Kick-off (M1), intermediate meetings (M15) and final meeting (M30); Interim WP meetings for reaching agreements on specific issues, developing work, and exchanging relevant information, including working progress will be held by conference calls.

T1.2 Setting up of the External Advisory Board

A board of experts covering the different fields addressed by the project, will be nominated among internationally acknowledged experts with no link to any of the partner authorities, to evaluate project outcomes.

T1.3 Monitoring of technical WPs

To ensure that the project reaches its objectives and produces high quality deliverables, a close monitoring of the activities within WP3-WP5 will be performed and specifically for all meetings and events under such WPs, questionnaires will be distributed to ascertain how participants evaluated their usefulness and organisation.

Work package WP2 - Communication, dissemination and exploitation

| Work Package Number | WP2 | Lead Beneficiary | 1. ESOT |
|---------------------|------------------------------|---------------------|---------|
| Work Package Name | Communication, dissemination | on and exploitation | |

| Start Month 1 End M | onth 30 |
|---------------------|---------|
|---------------------|---------|

Objectives

The overall objective is to identify and reach the target audience and stakeholders, including EU and national policy makers, academic institutes, professional associations, end users and the general public, in order to raise their awareness regarding the findings of the consortium and to encourage them to support and adopt the guideline and other relevant outputs of the project. More specifically, the objectives of WP2 are:

• To define and establish the project dissemination and communication strategy/plan

• To manage the external communication and proper dissemination of the project results and its deliverables.

• To ensure the proper visibility of EU co-funding

• To define and reach the target audience and stakeholders at the level of institutions, professional societies, policy makers and final users.

• To raise awareness of the target audience, stakeholders and community in general, as regards the project activities.

• To provide the means for dissemination and communication of the JA actions and outputs.

• To pay attention to the transfer of knowledge and to the processes needed for embedding and future take-up; in particular, some contribution from this WP will be given to support the analysis of sustainability issues foreseen under WP5 - Task 2

More specifically, this WP aims to foster the commercial and non-commercial exploitation of our results and communicate about the project to the public. This WP is aimed at developing targeted and well-thought outreach activities and measures which are a necessity to boost the impact of the project.

Description

T2.1 Dissemination and communication strategy

The task will define a detailed dissemination strategy to ensure high visibility and impact for the project. The plan, covering all the duration of the project, will be authored describing the aims and objectives of the project, the actions to be disseminated, the target audiences/groups and stakeholders, the benefits to end-users, the dissemination methods/ activities, the timescales and responsibilities of the members of the team, the targets, the estimated costs, the evaluation and criteria for success. The dissemination strategy will be revised periodically based on the feedback and the achieved results to ensure that the targeted events maximize visibility and that the dissemination activities reach the targeted audience.

T2.2 Project identity

Design the project logo, production of a design for printed material, production of banners, posters, flyers, preparation of the newsletters, production of video material, as well as official project templates for PowerPoint presentation and deliverables.

T2.3 Design, launch and maintenance of the project website as devoted section of ESOT website

The website - consisting of a public and private area - is a key dissemination deliverable with multiple roles in the promotion and support of the JA activities during and beyond the project.

T2.4 Promotional Video

A promotional video describing project activities and main outcomes will be published on project website, ESOT, EPHA and all beneficiaries media channels

T2.5 Promotion via social media

Project results may be disseminated through popular social networks such as LinkedIn or Twitter. The project will take advantage of any well-established social media channels of beneficiaries.

T2.6 Organization of final dissemination conference and stakeholder webinar

The final dissemination conference will be organised back to back to a stakeholder webinar whose recording will be stored on ESOT media channel

Work package WP3 – Analysis of COVID- 19 pandemic impact on participating countries

| Work Package Number | WP3 | Lead Beneficiary | 3. ONT | | |
|---------------------|--|------------------|--------|--|--|
| Work Package Name | Analysis of COVID- 19 pandemic impact on participating countries | | | | |
| Start Month | 1 | End Month | 17 | | |

Objectives

Building a repository of relevant data obtained from the national competent authorities included in the consortium. These data will include clinical features and epidemiology of solid organ donors and transplantation activities performed in the period 2018-2022. In addition, data will be collected regarding the impact of the COVID-19 pandemic on the healthcare and Intensive Care Unit (ICU) systems in the respective region/country during the different waves. This will be accompanied by a thorough description of the procedures implemented by the EU participating countries during the pandemic to ensure the continuity of the transplant program. Finally, the analysis of the raw data will be enriched by an AI-based algorithm directed at determining the main determinants of SOT activity in the participating EU states during the pandemic.

Specific objectives:

• feeding a repository of retrospective granular data about organ donors signalled and procured, in European countries (period 2018-2022), from the data prospectively collected by National Transplant Authorities and organ allocation organisations.

• implementing a survey of the procedures implemented during COVID-19 pandemic at national/regional level.

• developing an AI algorithm to predict main determinants of transplantation activity with specific focus on the contribution of COVID-19 pandemic as a covariate

Description

This WP will focus on building up a comprehensive picture of how the recent COVID-19 pandemic has impacted upon solid organ donation and transplantation activities, and how transplant systems in the EU have dealt with the challenges posed by the pandemic. To this purpose, three different tasks will be performed:

T3.1 – Description of the COVID-19 impact on SOT programs

Study methodology will be defined during the first months of the WP, identifying the variables to be collected by the EU-Organ Transplant database, to be developed by ESOT partner. ESOT will be responsible for the development of the BRAVEST study-oriented web-based platform, to be populated with data gathered under the specifications and identification of variables to be collected, as per input by this WP, when defining study methodology. Full account will be taken of methodologies and indicators developed under previous EU-funded work (DOPKI, ACCORD, ODEQUS). The database will bring together data concerning existing national/regional donors and recipients gathered between 2018-2022. The cohort data will be centralized in this core facility. Standardized data will be collected by technical staff following a common thesaurus. Codes will be used to ensure strict donor and recipient anonymity, individual donor data collection will be performed in compliance with GDPR. Detailed definition of the database collecting the data retrievable from competent authorities datasets will be a deliverable of this WP and will be agreed in a meeting including at least one representative of each partner.

A thorough analysis of solid organ donation and transplantation practices in the EU before (year of analysis 2018-2019), during and after the pandemic will be performed. This will include the time-dependent analysis of the following data:

• Potential deceased donors (Donors after Brain Death - DBD and Donors after Circulatory Death - DCD);

• Characteristics of potential deceased donors (e.g. donors after the neurological [DBD] and after the circulatory death [DCD])

• Actual deceased donors (DBD and DCD);

- Consent to organ donation;
- Living donors;
- Solid Organ Transplants (SOT) performed;
- Trans-national offers of SOT and number of transplants performed with these organs;

• Patients on the waiting list for SOT.

This analysis will be accompanied by retrieval of data about the COVID-19 pandemic in the participating EU states, including:

- COVID-19 cases;
- COVID-19 hospitalised patients;
- COVID-19 deaths;
- Hospital beds occupancy by COVID-19 patients;
- COVID-19 patients in ICU;
- ICU beds occupancy by COVID-19 patients.

Analysis of GDPR compliance of identified selected variables as per study plan will be performed early during WP development.

The analysis of these macro data will be stratified on a national/regional basis (when feasible, depending on data

availability), in order to analyse the magnitude of the impact of the different waves of COVID-19 on donation and transplantation activities and the capacity of the SOT systems to adapt to the different ICU and hospital situations. The data generated by this WP will be contrasted to the data from the pre-pandemic era (2018-2019) in order to generate solid evidence on the impact of the pandemic on the different SOT programs.

T3.1.1 - Development of BRAVEST study-oriented web-based platform

BRAVEST study-oriented web- based platform to be populated with data gathered under specifications supplied by WP3, where also the algorithm developed under that WP will be hosted and run.

T3.1.2 - Data collection of SOT activity 2018-2022

Data retrieval on SOT activity at national/regional level of the participating EU states

T3.1.3 - Data collection of COVID-19 data 2018-2022

Data retrieval on COVID-19-related epidemiology and use of health resources at national/regional level of the participating EU states

T3.2 – Description of the procedures implemented by the participating EU states to face the challenges posed to the SOT programs by the COVID-19 pandemic.

This task is meant to investigate the overall impact of the COVID-19 pandemic in organ transplantation, laying the groundwork to understand how healthcare systems adapted to the pandemic and improve decision-making if the pandemic persists (in case of emergence of SARS-CoV-2 variants of concern) or other emergencies come up. Due to the COVID-19 pandemic, new challenges for health-care systems in all countries have arisen and there has been inflexible prioritization of capability of hospital facilities and human resources toward COVID-19 patients. Depending on the severity of the wave of infections, there was also an unavailability of resources by actual capacity or by governmental and/or hospital policies in the sense of strategic preparedness. In both cases, treatment was restricted for all other patient cohorts but emergencies. Transplant Societies and National Authorities drew-up lists of procedures that could be performed during the pandemic, including life-saving procedures. Additionally, the impact of COVID-19 on SOT was limited at the beginning of the pandemic and is still unclear and controversial. Since there were no evidence-based guidelines to deal with COVID-19 and transplantation, many centres have considered restricting (urgency, risk stratification) or even stopping their activities.

All these conditions have shown a particular vulnerability of the system and a difference in behaviour at the supernational level.

Therefore, in order to evaluate the framework for SOT in Europe during the COVID-19 pandemic, to revise clinical behaviours adopted during the pandemic's pick and to propose new procedures to ensure the safety of organ donation and recovery and management of transplantation activities, as well as procedures to ensure proper use of available donation resources and the safety of organ recipients at the time of transplant surgery and during the subsequent follow-up, we will conduct an online dedicated survey to design and to convey the participating SOT organizations of the EU countries. The questionnaire will collect information on restrictions on SOT, protective measures, (non)governmental information policies, and individual opinion on how to deal with SOT during COVID-19 will be designed.

T3.3 – Big Data and AI to better manage the COVID-19 pandemic

• Describing the currently ongoing COVID-19 outbreak: All transplant data will be smoothed in two steps, by calculating a 14-day moving average and by applying locally estimated scatterplot smoothing to the 14-day moving average. We will compare the trends and the diminutions in the number of transplants between 2018 and 2023, by organ transplant structure, by country and across all included countries. The correlation between COVID-19-related deaths organ transplant activity will be assessed, including the following information: COVID-19 death per million inhabitants calculated from data retrieved from the John Hopkins COVID-19 Data Repository and the World Bank and transplant rates according label, country name etc. We will estimate the number of patient-life years lost during the different COVID-19 pandemic waves compared with the 2018-2019 period using computer-assisted simulation. The regionally stratified macro data will be able to be used to examine the protocols against COVID-19 pandemics within countries.

• Big data can enable monitoring of the disease outbreak in real-time with the potential to develop quick and effective pandemic alerts: we will develop an EU-web- based dashboard that will provide three data visualisation: line graphs displaying total COVID-19 cases, three-dimensional scatter plots displaying the percent diminution in transplants between 2022 and the same time period in 2018-2019, geographical heatmaps for each country. The system will be built in such a way to be prospectively updated in a potential followup of the project.

• Artificial neural networks, i.e. deep learning, especially, long short-term memory (LSTM) with big data can foresee the SOT trend in the future. We will develop an AI- based prediction system to monitor and find worrisome trends of SOT and COVID-19 pandemic.

• Facilitating the implementation of Public Health interventions by identifying at-risk subjects and identifying potential personalized prophylaxis strategies and treatment.

In the long term, AI and Big data appear to have enormous potential to design new standardized protocols and guidelines for sharing data and information during emergencies.

T3.3.1 - Prediction algorithm

Development of AI-based algorithms aimed at discovering the main determinants of good adaptability of the different SOT programs to the pandemic waves in order to ensure sufficiency of organ transplantation in future crisis.

T3.3.2 - Data analysis

Analysis of the variation in the SOT activity according to the pandemic phase in the different regions and EU countries

Work package WP4 – Guidelines and prospective solutions for building up resilient organ donation and transplant systems

| Work Package Number | WP4 | Lead Beneficiary | 1. ESOT | | |
|---------------------|--|------------------|---------|--|--|
| Work Package Name | Guidelines and prospective solutions for building up resilient organ donation and transplant systems | | | | |
| Start Month | 13 | End Month | 22 | | |

Objectives

This WP is aimed at delivering policies and recommendations among the participating Countries, based on the output of WP3 and published literature; at developing a common denominator endorsed by the Competent Authorities in the context of: 1. donor screening, 2. recipient selection, 3. waitlist access, 4. follow up recommendation; at optimizing the resource of organ donation within each Country as well as in a vision of organ sharing

Specific objectives:

- Identifying a common approach for donor screening, recipient selection, waitlist access, followup recommendation
- Developing a set of proposed solutions for improving quality and safety of organ supply and subsequent transplantation

Provide guidance for the staff organization of transplant units in response to a crisis

Description

On the basis of the outcomes of WP3, this WP will perform tasks meant to translate lessons learned into recommendations for organ donation and transplant communities, with a particular focus on the analysis of risk and critical factors; risk management and containment through shared strategies with verification of their adequacy; support the ICUs for the reporting of potential donors; identification at regional or national level of Transplant Centers where activity in times of crisis should be always guaranteed, in order to safeguard transplant procedures for patients in life danger, evaluating the possibility of moving teams and/or specialized personnel through agreements between hospitals; guarantee the possibility of transporting organ harvesting teams in conditions of health emergency; sensitize transplant communities to keep trust in health care, in health professionals, in transparent and ethical systems of organ donation and transplantation. In addition, we will perform a review of the workloads of transplant teams, repurposing of transplant unit and of transplant dedicated personnel that have happened during the pandemic in order to identify minimal requirements in in terms of staff and resources in order to guarantee a safe and functioning transplant activity

T4.1: Production of guidelines and sharing of good clinical practices.

The evidence gathered by the systematic review will provide the basis for the development of clinical practice guidelines. Specific guidelines will be developed, which will include guidelines regarding donor assessment, recipient selection, prioritization and transplant service provision. The guideline development process will follow evidence-based, structured methodologies for guideline development such as the AGREE II tool to produce guidelines that are consistent with the evidence and expert understanding.

1- A review of the content and timing of release of the procedures/documents/guidelines during the recent pandemic will be performed and analyzed in the context of the epidemiological data gathered by WP3, including the donor data and outcomes of the donation process, in the context of specific procedures implemented.

2- Bibliographic searches (e.g., Medline, Embase) and searches of relevant websites will identify guidelines and recommendations published by single or multiple authoritative centres, panels of experts, (inter)national authorities and relevant societies. Independent reviewers will extract all relevant recommendations from each guideline. Data will be summarised regarding the different aspects of the transplant pathway, such as organisation of resources, organ allocation,

transplant service provision, donor assessment and pre and post-transplant patient care. The systematic review will be conducted according to Preferred Reporting Items for Systematic Reviews and Meta-analyses (PRISMA) statement. 3- Developing comprehensive communication guidelines for times of crisis (target groups: professionals, general public and patients) during social and healthcare crises (T4.1.1).

T4.2 To develop a set of proposed solutions worked out on the basis of the results of data analysis and of expected procedures efficacy

With the T4.2, the consortium is aiming at developing a set of proposed solutions worked out on the basis of the results of data analysis and of expected procedures efficacy.

Among possible solutions to increase continuity and safety of organ supply with appropriate risk management, the feasibility of the following will be explored in detail:

1. Improving digital connectivity by building dedicated systems for clinical data and imaging sharing among transplant centres and donor centres. In particular, the implementation of the digital pathology, a dynamic, image-based environment that enables the acquisition, management and interpretation of pathological information, may have a significant impact on healthcare system by facilitation primary diagnosis, diagnostic consultation, intraoperative diagnosis, multidisciplinary team meetings and educational tasks organization, medical student and resident training, manual and semi-quantitative review of immunohistochemistry (IHC), clinical research and diagnostic decision support. 2. Specific focus on the impact of the policies for the use of organ machine perfusion in increasing the organ supply and overall interference with the timings of organ procurement in the context of DBD and DCD, including availability and competitive use of extracorporeal membrane circulation for normothermic regional perfusion.

3. Strategies for facilitating and Increasing volume of cross-border organ sharing – in particular in kidney donation and transplant setting.

During the course of the recent pandemic, some geographical areas were unable to perform transplant procedures although deceased donor recruitment was still feasible and active. In such conditions, the prerequisites for a successful organ sharing among Countries (preeminently kidney, due to the affordable cold ischemic time) resulted generally lacking. Using the common denominator for donor assessment and recipient prioritization obtained with the Task 1 activities, a faster and wider accepted data collection and policy-sharing will allow to optimize the allocation of the available organs among Countries. Prototypes of this collaboration will be analyzed and optimized per i. geographical distance, ii. legal framework, iii. sustainability.

Work package WP5 – Implementation and sustainability

| Work Package Number | WP5 | Lead Beneficiary | 4. ST | |
|---------------------|-----------------------------------|------------------|-------|--|
| Work Package Name | Implementation and sustainability | | | |
| Start Month | 20 | End Month | 29 | |

Objectives

The general purpose of this WP is defining a strategy to grant implementation and sustainability of project outcome, as well as assuring that the project outputs and consortium will be durable and sustainable after the project end. In WP5 we aim to analyse the consistency and sustainability of the guidelines and recommendations that will be proposed with the ethical and legal framework of Member States. This objective is crucial in order to propose solutions that can be implemented at European level and harmonised with current country regulations. For example there is a significant variability in the timing and procedures for brain and circulatory death declaration in member states. Although the proposed good practices will be based on the evidence derived by a thorough data analysis, they need to be applicable irrespective of differences, or prompt solutions to change the regulatory framework. This WP is coordinated by ST with the help of ESOT via the sections involved in organ procurement (EDTCO) and in research on ethical and legal aspects in transplantation (ELPAT). In collaboration with a subcontracted expert, a cost-effectiveness analysis of proposed solutions will also be performed (e.g. it is anticipated that measures to improve organ supply and safety may require increased use of organ recovery technology, such as machine perfusion devices. It is relevant to balance the cost of the increase of this technology with the expected benefit and the affordability at country and centre level).

Specific objectives:

1) analysis of the consistency of WP4 guidelines and/or proposed solutions with local legal and ethical framework

2) analysis of the sustainability of WP4 guidelines and/or proposed solutions with local legal and ethical framework

3) simulation of WP4 guidelines application in a selection of transplant centres.



This WP will also aim to verify the terms of applicability and sustainability within the legal and ethical framework of member states, of the guidelines developed and good clinical practices identified under WP4, at a national and local/ hospital level.

Description

WP5 will encompass three tasks:

Task 5.1: analysis of coherence of the WP4 output with local legal and ethical framework.

The proposed solutions in WP4 will be derived from the comprehensive analysis and comparison of donor procurement and local procedures implemented by the competent authorities represented in this consortium.

• Task 5.2: analysis of affordability and sustainability of the WP4 outputs.

In collaboration with a subcontracted organization, ESOT will perform an analysis of the cost impact for healthcare services of the proposed guidelines and recommendations, as compared with the current standard of care.

• Task 5.3: Simulation of the applicability of WP4 output in a selection of transplant centres, representative of the spectrum of current practices and outcomes in the participating countries.

In order to define the applicability and feasibility of the guidelines and the proposed solutions developed as output of WP4, this WP will perform a simulation within an identified network of transplant centres with a diversity of volume of activity and performance.

STAFF EFFORT

Staff effort per participant

Grant Preparation (Work packages - Effort screen) — Enter the info.

| Participant | WP1 | WP2 | WP3 | WP4 | WP5 | Total Person-Months |
|---------------------|-------|-------|-------|-------|-------|----------------------------|
| 1 - ESOT | 19.50 | 19.50 | | 20.50 | 20.50 | 80.00 |
| 2 - ISS - CNT | 2.50 | 3.50 | 2.80 | 2.80 | 0.80 | 12.40 |
| 3 - ONT | 0.66 | 1.30 | 15.13 | 5.00 | | 22.09 |
| 4 - ST | 2.00 | 2.00 | 6.50 | 8.50 | 12.70 | 31.70 |
| 5 - ET | 0.65 | 1.25 | 3.25 | 0.60 | 0.40 | 6.15 |
| 6 - ABM | 0.53 | 0.21 | 4.90 | 5.04 | 2.50 | 13.18 |
| 7 - OVSZ | 1.00 | 0.50 | 17.00 | 2.00 | 2.50 | 23.00 |
| 8 - INSERM | | | 14.20 | 1.05 | | 15.25 |
| 9 - EPHA | | 9.25 | | | | 9.25 |
| Total Person-Months | 26.84 | 37.51 | 63.78 | 45.49 | 39.40 | 213.02 |

LIST OF DELIVERABLES

Deliverables

Grant Preparation (Deliverables screen) — *Enter the info.*

The labels used mean:

Public — fully open (1 automatically posted online)

Sensitive — limited under the conditions of the Grant Agreement

EU classified —RESTREINT-UE/EU-RESTRICTED, CONFIDENTIEL-UE/EU-CONFIDENTIAL, SECRET-UE/EU-SECRET under Decision 2015/444

| Deliverable No | Deliverable Name | Work Package No | Lead Beneficiary | Туре | Dissemination Level | Due Date (month) |
|-------------------|--|-----------------------|------------------|---|---------------------|---------------------|
| D1.1 | Minute of the KoM | WP1 | 1 - ESOT | R — Document, report | SEN - Sensitive | 3 |
| D1.2 | Intermediate EAB evaluation report | WP1 | 1 - ESOT | R — Document, report | SEN - Sensitive | 15 |
| D1.3 | Final EAB evaluation report | WP1 | 1 - ESOT | R — Document, report | SEN - Sensitive | 30 |
| D2.1 | Project website | WP2 | 1 - ESOT | DEC —Websites, patent filings, videos, etc | PU - Public | 4 |
| D2.2 | Project brochure | WP2 | 9 - EPHA | R — Document, report | PU - Public | 4 |
| D2.3 | First newsletter | WP2 | 9 - EPHA | R — Document, report | PU - Public | 10 |
| D2.4 | Promotional Video | WP2 | 1 - ESOT | DEC —Websites, patent filings, videos, etc | PU - Public | 10 |
| D2.5 | Second newsletter | WP2 | 9 - EPHA | R — Document, report | PU - Public | 20 |
| D2.6 | Final layman report | WP2 | 9 - EPHA | R — Document, report | PU - Public | 30 |
| D3.1 | Study plan of BRAVEST data collection, including GDPR compliance study | WP3 | 3 - ONT | R — Document, report | SEN - Sensitive | 2 |
| D3.2 | BRAVEST study- oriented web-based platform | WP3 | 1 - ESOT | DEC —Websites, patent filings, videos, etc | SEN - Sensitive | 6 |
| D3.3 | Survey on EU practices to ensure | WP3 | 7 - OVSZ | R — Document, report | PU - Public | 10 |

O Associated with document Ref. Ares(2022)4356368 - 13/06/2022

Deliverables

Grant Preparation (Deliverables screen) — *Enter the info.*

The labels used mean:

Public — fully open (ightarrow automatically posted online)

Sensitive — limited under the conditions of the Grant Agreement

EU classified —RESTREINT-UE/EU-RESTRICTED, CONFIDENTIEL-UE/EU-CONFIDENTIAL, SECRET-UE/EU-SECRET under Decision 2015/444

| Deliverable No | Deliverable Name | Work Package No | Lead Beneficiary | Туре | Dissemination Level | Due Date (month) |
|-------------------|--|-----------------------|------------------|----------------------|---------------------|---------------------|
| | sufficiency, safety and quality of Organs Transplant during the COVID-19 pandemic | | | | | |
| D3.4 | Development of AI-based algorithm to predict SOT sustainability , quality and safety in time of crisis | | 8 - INSERM | R — Document, report | SEN - Sensitive | 12 |
| D3.5 | Data analysis | WP3 | 8 - INSERM | R — Document, report | PU - Public | 17 |
| D4.1 | Guideline on good clinical practice for building up resilient organ donation and transplant systems | | 2 - ISS - CNT | R — Document, report | PU - Public | 22 |
| D4.2 | Report on identified solutions to increase continuity and safety of organ supply in time of crises | | 1 - ESOT | R — Document, report | SEN - Sensitive | 22 |
| D5.1 | Results of the simulation | WP5 | 4 - ST | R — Document, report | SEN - Sensitive | 29 |
| D5.2 | Sustainability and implementation plan | WP5 | 1 - ESOT | R — Document, report | SEN - Sensitive | 29 |

Deliverable – Minute of the KoM

| Deliverable Number | D1.1 | Lead Beneficiary | 1. ESOT |
|--------------------|----------------------|---------------------|-----------------|
| Deliverable Name | Minute of the KoM | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive |
| Due Date (month) | 3 | Work Package No | WP1 |

Description

Minute of the KoM with the list of appointed EAB members.

Deliverable – Intermediate EAB evaluation report

| Deliverable Number | D1.2 | Lead Beneficiary | 1. ESOT | | | |
|--------------------|------------------------------------|---------------------|-----------------|--|--|--|
| Deliverable Name | Intermediate EAB evaluation report | | | | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive | | | |
| Due Date (month) | 15 | Work Package No | WP1 | | | |

Description

The document will provide a preliminary evaluation done by the EAB members on the performed activities and their suggestion for the way forward. The document will be drafted in English and made available to the consortium in electronic version (pdf) only.

Deliverable – Final EAB evaluation report

| Deliverable Number | D1.3 | Lead Beneficiary | 1. ESOT | | |
|--------------------|-----------------------------|---------------------|-----------------|--|--|
| Deliverable Name | Final EAB evaluation report | | | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive | | |
| Due Date (month) | 30 | Work Package No | WP1 | | |

Description

The document will provide an overall evaluation on the project outcomes. The document will be drafted in English and made available to the consortium in electronic version (pdf) only.

Deliverable – Project website

| Deliverable Number | D2.1 | Lead Beneficiary | 1. ESOT |
|--------------------|---|---------------------|-------------|
| Deliverable Name | Project website | | |
| Туре | DEC —Websites, patent filings, videos, etc | Dissemination Level | PU - Public |
| Due Date (month) | 4 | Work Package No | WP2 |

Description

The website will be in English it will include 5 main sections: Home, Beneficiaries (with information about individual

beneficiary), Documents (work plan and deliverables), Events (JA events as well as related events), Resources (other initiatives or projects), Outreach, and Contact. It will be designed to be informative with clear language to ensure wide communication with diverse categories of stakeholders and external audience/general public. The private area of the website will contain working documents and confidential deliverables, as well as all other documents (presentation, minutes, agenda of the meeting), or dissemination and communication materials.

The website will include a link to the HaDEA, DG Sante and to all beneficiaries websites. The website will be established immediately at the start of the project and no later than month 4, and will be maintained for at least one year after the project ends.

Deliverable – Project brochure

| Deliverable Number | D2.2 | Lead Beneficiary | 9. EPHA |
|--------------------|----------------------|---------------------|-------------|
| Deliverable Name | Project brochure | | |
| Туре | R — Document, report | Dissemination Level | PU - Public |
| Due Date (month) | 4 | Work Package No | WP2 |

Description

The project brochure will describe the aim and expected outcomes of the project, its consortium and give visibility to EU funding. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders.

A printable version in online PDF format will be available for the partners to use if needed at the in person events.

Deliverable – First newsletter

| Deliverable Number | D2.3 | Lead Beneficiary | 9. EPHA |
|--------------------|----------------------|---------------------|-------------|
| Deliverable Name | First newsletter | | |
| Туре | R — Document, report | Dissemination Level | PU - Public |
| Due Date (month) | 10 | Work Package No | WP2 |

| Description |
|---|
| The first newsletter will include the activities from M1 to M10. |
| The document will be produced in English version and distributed electronically to all beneficiaries and external |
| stakeholders. |

The newsletters will be available on the project website.

Deliverable – Promotional Video

| Deliverable Number | D2.4 | Lead Beneficiary | 1. ESOT |
|--------------------|---|---------------------|-------------|
| Deliverable Name | Promotional Video | | |
| Туре | DEC —Websites, patent filings, videos, etc | Dissemination Level | PU - Public |
| Due Date (month) | 10 | Work Package No | WP2 |

Description

The promotional video will describe project activities and main outcomes. The video will be in English and it will be made available on project website and beneficiaries website.

Deliverable – Second newsletter

| Deliverable Number | D2.5 | Lead Beneficiary | 9. EPHA |
|--------------------|----------------------|---------------------|-------------|
| Deliverable Name | Second newsletter | | |
| Туре | R — Document, report | Dissemination Level | PU - Public |
| Due Date (month) | 20 | Work Package No | WP2 |

Description

The second newsletter will include the activities from M11 to M20.

The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders.

The newsletters will be available on the project website.

Deliverable – Final layman report

| Deliverable Number | D2.6 | Lead Beneficiary | 9. EPHA |
|--------------------|----------------------|---------------------|-------------|
| Deliverable Name | Final layman report | | |
| Туре | R — Document, report | Dissemination Level | PU - Public |
| Due Date (month) | 30 | Work Package No | WP2 |

Description

The final layman report will describe all project outcomes and their possible implementation. The final layman report will be prepared by all beneficiaries and in close collaboration with WP5 leaders. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders as well as available on the project's website.

Deliverable - Study plan of BRAVEST data collection, including GDPR compliance study

| Deliverable Number | D3.1 | Lead Beneficiary | 3. ONT |
|--------------------|--|---------------------|-----------------|
| Deliverable Name | Study plan of BRAVEST data collection, including GDPR compliance study | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive |
| Due Date (month) | 2 | Work Package No | WP3 |

Description

The Study protocol will include the list of variables to be collected, the methodology of analysis and a study of GDPR compliance for data collection. This last will take advantage of the already existing analyses performed by partners for similar studies performed in this specific field.

Deliverable - BRAVEST study- oriented web-based platform

| Deliverable Number | D3.2 | Lead Beneficiary | 1. ESOT |
|--------------------|---|---------------------|-----------------|
| Deliverable Name | BRAVEST study- oriented web-based platform | | |
| Туре | DEC —Websites, patent filings, videos, etc | Dissemination Level | SEN - Sensitive |

| Due Date (month) | 6 | Work Package No | WP3 |
|------------------|---|-----------------|-----|
| | | | |

Description

Development of a dedicated electronic repository for the database.

Deliverable – Survey on EU practices to ensure sufficiency, safety and quality of Organs Transplant during the COVID-19 pandemic

| Deliverable Number | D3.3 | Lead Beneficiary | 7. OVSZ |
|--------------------|--|---------------------|-------------|
| Deliverable Name | Survey on EU practices to ensure sufficiency, safety and quality of Organs Transplant during the COVID-19 pandemic | | |
| Туре | R — Document, report | Dissemination Level | PU - Public |
| Due Date (month) | 10 | Work Package No | WP3 |

Description

Document report in the English language on the different policies adopted by the individual EU SOT organisations for maintaining the SOT programs opened and running during the different pandemic phases.

Deliverable – Development of AI-based algorithm to predict SOT sustainability , quality and safety in time of crisis

| Deliverable Number | D3.4 | Lead Beneficiary | 8. INSERM |
|--------------------|---|---------------------|-----------------|
| Deliverable Name | Development of AI-based algorithm to predict SOT sustainability, quality and safety in time of crisis | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive |
| Due Date (month) | 12 | Work Package No | WP3 |

Description

Report of the development of AI-based algorithm to predict SOT sustainability, quality and safety in time of crisis

Deliverable – Data analysis

| Deliverable Number | D3.5 | Lead Beneficiary | 8. INSERM | |
|--------------------|----------------------|---------------------|-------------|--|
| Deliverable Name | Data analysis | | | |
| Туре | R — Document, report | Dissemination Level | PU - Public | |
| Due Date (month) | 17 | Work Package No | WP3 | |

Description

Analysis of the data generated by task 3.1 and 3.2 aimed at predicting which are the main determinants of maintaining the SOT programs running and ensuring the best safety and quality during time of crisis.

Deliverable – Guideline on good clinical practice for building up resilient organ donation and transplant systems

| Deliverable Number | D4.1 | Lead Beneficiary | 2. ISS - CNT | |
|--------------------|---|---------------------|--------------|--|
| Deliverable Name | Guideline on good clinical practice for building up resilient organ donation and transplant systems | | | |
| Туре | R — Document, report | Dissemination Level | PU - Public | |
| Due Date (month) | 22 | Work Package No | WP4 | |

Description

The guideline will be drafted in English and translated in the 27EU official languages. The document will be distributed in pdf format to all EU CAs and relevant stakeholders.

Deliverable – Report on identified solutions to increase continuity and safety of organ supply in time of crises

| Deliverable Number | D4.2 | Lead Beneficiary | 1. ESOT | |
|--------------------|---|---------------------|-----------------|--|
| Deliverable Name | Report on identified solutions to increase continuity and safety of organ supply in ti of crises | | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive | |
| Due Date (month) | 22 | Work Package No | WP4 | |

Description

The report will provide the basis for the cost-effectiveness analysis to be conducted under WP5. It will be drafted in English and made available in electronic format only.

Deliverable – Results of the simulation

| Deliverable Number | D5.1 | Lead Beneficiary | 4. ST | |
|--------------------|---------------------------|---------------------|-----------------|--|
| Deliverable Name | Results of the simulation | | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive | |
| Due Date (month) | 29 | Work Package No | WP5 | |

Description

This deliverable will describe the outcome of the simulation performed in the identified hospitals. The document will highlight the pros and cons and any possible obstacles that hinders the adoption of the guidelines.

Deliverable – Sustainability and implementation plan

| Deliverable Number | D5.2 | Lead Beneficiary | 1. ESOT | | |
|--------------------|--|---------------------|-----------------|--|--|
| Deliverable Name | Sustainability and implementation plan | | | | |
| Туре | R — Document, report | Dissemination Level | SEN - Sensitive | | |
| Due Date (month) | 29 | Work Package No | WP5 | | |

Description

Deliverable 5.2 will provide recommendations to Member states in order to implement the guideline in their national settings. The document will provide useful information related to the financial viability of implementing developed guidelines and proposed suggestions.

D5.2 will include evaluation of the impact of the proposed guidelines in selected transplant centers from countries within and outside the consortium.

LIST OF MILESTONES

Milestones

Grant Preparation (Milestones screen) — Enter the info.

| Milestone No | Milestone Name | Work Package No | Lead Beneficiary | Means of Verification | Due Date (month) |
|-----------------|---|-----------------|------------------|---|---------------------|
| 1 | Setting up of the EAB | WP1 | 1-ESOT | The EAB Members will be nominated and appointed by the General Assembly during the KoM. Minute of the meeting (D1.1) will report the composition of the EAB | 3 |
| 2 | Dissemination Strategy | WP2 | 9-ЕРНА | Submission of Deliverables D2.1 and D2.2. | 4 |
| 3 | Stakeholder involvement | WP2 | 9-EPHA | Distribution of project brochure and newsletter to the list of national and wider ESOT and EPHA stakeholders network. | 15 |
| 4 | Dissemination/exchange of good practices | WP2 | 9-ЕРНА | Distribution of good practice guidelines developed under WP4 to the list of national and wider ESOT and EPHA stakeholders network, medical/professional association and to the 27 EU Competent Authorities. | 30 |
| 5 | Finalization of data collection | WP3 | 3-ONT | All collected data will be made available to INSERM for the purpose of the study. If possible, a paper will be submitted for publication on Transplant International or other peer-reviewed paper | 12 |
| 6 | Distribution of survey | WP3 | 7-OVSZ | All beneficiaries will receive the link to fill the survey. | 4 |
| 7 | Setting up of working groups for guideline drafting | WP4 | 2-ISS - CNT | Established working groups will be communicated to DG Sante and HaDEA Officers through the Participant portal communication tool. | 14 |
| 8 | Approval of guideline table of content | WP4 | 2-ISS - CNT | The table of content will be shared with DG Sante | 17 |

Milestones

Grant Preparation (Milestones screen) — *Enter the info.*

| Milestone No | Milestone Name | Work Package No | Lead Beneficiary | Means of Verification | Due Date (month) |
|-----------------|---------------------------------|-----------------|------------------|--|---------------------|
| | | | | Officers and communicated to HaDEA through the Participant portal communication tool. | |
| 9 | Selection of transplant centres | WP5 | 4-ST | The list of hospitals and reference persons will be made available to HaDEA through the Participant Portal communication service and the project coordination will also acknowledge DG Sante Officers with official communication. | |

LIST OF CRITICAL RISKS

Critical risks & risk management strategy

Grant Preparation (Critical Risks screen) — Enter the info.

| Risk number | Description | Work Package No(s) | Proposed Mitigation Measures |
|----------------|--|----------------------------|--|
| 1 | Partner withdrawal from project consortium | WP4, WP5, WP3, WP1, WP2 | Submission of amendment request to HaDEA due to budget reshape and redistribution of workloads among remaining beneficiaries. |
| 2 | Lack of active participation of the partners and consequent delay in project activities. | WP4, WP5, WP3 | A proper timetable will be shared among the beneficiaries, WP leaders will report to the coordinator about any problem and the coordinator will take care of reminding the silent partner their contribution. |
| 3 | Partners do not agree on the principles or guidelines to be proposed. | WP4 | Consortium meetings will be meticulously documented including the rationale for decisions. Rules will be agreed upon for how conclusions will be reached when the partners do not agree. EAB will play an important role in providing strategic guidance when decision making is difficult. |

Critical risks & risk management strategy

Grant Preparation (Critical Risks screen) — *Enter the info.*

| Risk number | Description | Work Package No(s) | Proposed Mitigation Measures |
|----------------|---|----------------------------|--|
| 4 | Guideline and other outputs are agreed but not implemented | WP4, WP5 | A strong dissemination and communication plan will be built in order to involve relevant stakeholders and get them familiar with project activities and outcomes before project end. |
| 5 | Changes in the political and economic situations that could lead to staff changes | WP4, WP5, WP3, WP1, WP2 | Most consortium partners represent long-standing scientific society, international organizations or National Ministries of Health. Should any new National setting affect the composition of the project consortium, measure foreseen for risk n.1 will be adopted. |

PROJECT REVIEWS

Project Reviews

Grant Preparation (Reviews screen) — Enter the info.

| Review No | Timing (month) | Location | Comments |
|--------------|-------------------|---------------------|------------------------|
| RV1 | 16 | External evaluation | Upon the request by PO |



EU4Health Programme (EU4H)

Description of the action (DoA)

ANNEX1 - Part B

COVER PAGE

| PROJECT | |
|----------------------|--|
| Project name: | Building Resilience Against crisis: a systematic and global approach to adVancE organ Safety and supply in Transplantation |
| Project acronym: | BRAVEST |
| Coordinator contact: | Luciano POTENA European Society for Organ Transplantation |

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PROJECT SUMMARY

Project summary

Stemming from the lessons learned during the SARS-Cov2 pandemic, BRAVEST project aims at analysing organizational and management procedures in organ donation and transplantation, based on real-world evidence and cutting-edge analysis methodologies. This will allow to identify the most effective clinical practice; identify good clinical practice procedures; develop guidelines and propose sustainable innovative actions directed at improving the resilience of the donation and transplant systems and networks, ensure the continuity of supply of organs while maintaining the safety of donation and transplant, and ultimately increase the accessibility to transplantation for all patients with end-stage organ disease. Such resilience is meant to reinforce organizations, in order to cope with stress conditions, ranging from eventual additional epidemics, but also wars, earthquakes, ecological disasters, which are increasingly hitting several areas in Europe, as well as the world around.

1. RELEVANCE

1.1 Background and general objectives

Equitable access to solid organ transplantation (SOT) and the effectiveness of SOT as treatment for endoorgan disease are rooted in adequate supply of organs and on safety of organ procurement. In the past, EU developed action plans to achieve self-sufficiency in organ supply across member states, but these measures reached partial success highlighting wide variability in member states' response. In this context, where multiple operational, clinical and regulatory variables influence the ability of healthcare systems to procure and effectively allocate organs, the COVID-19 pandemic further amplified differences across Europe, ultimately limiting the access to care to many patients on transplant waiting lists.

The COVID-19 pandemic has been a stress test for the solid organ transplantation networks at multiple levels, significantly impacting procedures for organ recovery, transplantation and recipient management. In a limited time-frame, hospitals, transplant programs, and competent authorities had to adjust practices and procedures to face the management of a novel and unknown donor risk, unprecedented shortage of personnel for all transplant-related procedures, need for protection of recipients, and allocation of limited healthcare resources.

Intensive Care Unit (ICU) beds are, in general, a limited and expensive resource for all healthcare organizations: during the peaks of the pandemic waves, many hospitals dedicated most of their beds to the COVID-19 patients, with the consequent need to defer all other routine activities, including donation and transplantation. Organ procurement and transplantation have competed with COVID-19 as far as ICU beds occupation is concerned. Especially in those countries where Intensive Care to facilitate Organ Donation (ICOD) is routinely practiced, the usage of an ICU bed "only for the purpose of organ donation" in brain injured patients in whom treatments have been deemed futile, has become a critical issue. In some areas the "permanent emergency" status in healthcare organizations created by the pandemic because of the unpredictable relapses of the pandemic waves and exacerbated by the unusual personnel turnover had a tremendous impact in the hospital routine and a disruptive effect in all those pathways leading to organ donation and transplantation. The pandemic has proved once again that organ donation and transplantation are transversal to all departments within a hospital: conditions of unusual, overwhelming and prolonged stress in some crucial areas (ICU) and modifications in the usual management of time-dependent diseases will necessarily interfere with the conduction of the donation processes.

These tasks have been tackled with a wide variability of actions and outcomes across EU Member States and within single countries, depending on pandemic pressure, local healthcare organization, and resources availability: in some areas transplantation activity had to be completely withheld, while in others the system showed greater resilience and continuity of supply of organs was ensured, granting the accessibility to transplant at least for the sickest candidates (Aubert O, Yoo D, Zielinski D, et al. COVID- 19 pandemic and worldwide organ transplantation: a population-based study, The Lancet Public Health 2021. https://doi.org/10.1016/S2468-2667(21)00200-0; Global Observatory on Donation and Transplantation. Available at: http://www.transplant-observatory.org/ last access September 2021). Eventually, from the Newsletter Transplant 2020 (EDQM, 2021 - in press) we learnt that in the EU-28 transplantation activities decreased by about 18% in 2020 compared with 2019. Evolution by transplant type is the following:

- Kidney: 16,890 vs 21,235 (- 20,46%)
- Liver: 6,917 vs 7,900 (- 12,44%)
- Heart: 2,081 vs 2,269 (- 8,29%)

Lung: 1,740 vs 2, 136 (- 18,54%)

Pancreas: 548 vs 710 (- 22,82%)

Small bowel: 36 vs 35 (+2,86%)

Total: 28,212 vs 34,285 (- 17,71%)

In this project we aim to analyze the factors that have influenced the organ procurement processes before, during and after the onset of SARS-CoV2 pandemic, focusing on specific clinical features of the donors, outcomes of the allocation procedures, and operational protocols and practices put in place to ensure safety and continuity of supply of organ donation. In particular we will compare procedures and practices for organ procurement and risk management before, during and following the pandemic peaks. The rate per million inhabitants of donor signaled and procured, the organ successfully transplanted and the recipient short term outcome will be the main outcome measure. Of note, this analysis will focus also on recipient management

procedures during the pandemic, aiming to capture adverse events related to the donation process, and the obstacles faced by transplant candidates to be allocated an available organ during the pandemic (i.e. transplant programs unable to accept available organs because of lack of personnel).

Data analysis based on artificial intelligence algorithms will allow us to derive evidences that, integrated with existing published data, will support the production of documents for good clinical practice procedures, guidelines and **proposing sustainable innovative actions directed at improving the resilience of the donation and transplant systems and networks,** ultimately favoring a more equitable access to transplantation for all patients with end-stage organ disease. Such resilience is meant to reinforce organizations, in order to cope with stress conditions, ranging from eventual additional epidemics, wars, earthquakes to ecological disasters, which are increasingly hitting several areas in Europe, as well as around the world.

1.2 Needs analysis and specific objectives

COVID 19 pandemic was a stressor to transplant organizations proving that, when limited economical and logistical resources are allocated according to the best interest of public health, aiming to cover the vast majority of the population, donation and transplantation are not immune from the effects of such a resource redistribution. Donation and transplantation processes are considered as excellence areas within each organisation, but keeping these systems alive is costly, not only from an economical perspective, but also in terms of organization. This need was especially stressed in the discussion of relevant literature, which analyzes the trends in organ donation and transplantation in the EU during the period 2009-2015 (Van der Spiegel, S., Schröder-Back, P., Brand, H. Organ transplantation and the European Union 2009-2015, Transpl Intern 2020, 33: 603-611) and the different activity trends during the pandemic analyzed by Aubert et al, 2021 confirm the importance of the organizational strategies, while this same paper reports the unbearable burden of more than 48000 lost patient life-years by comparing patients remaining waitlisted with those transplanted for each organ.

Medical practice can reveal opportunities to improve public health. This project is meant to supply evidencebased, clear, agreed-upon and tested inputs to Member States in order to make organizational capacity in this specific health-care system resilient to predicaments. BRAVEST will achieve this goal by a three-step approach (developed by WP3, WP4 and WP5) which includes 1) gathering of the evidences and multiparametric analysis of the efficiency in pandemic management by the project partners (WP3: M1-M17), 2) interpretation of the data and development of specific recommendations in form of evidence-based guidelines (WP4: M13-M22), and 3) analysis of the sustainability of the proposed measures (WP5: M20-M29). The actions to be taken and their details will therefore be the main output of this project.

In the recent past, based on the specific pattern of a pandemic spread and/or pressure on the health systemin terms of numbers of affected cases, hospital occupancy, ICU availability and mortality, each Competent Authority in different Countries has reacted independently with the development of policies, regulations, recommendations and guidelines, with the ultimate goal to preserve transplant activity without affecting the global well-being and taking into account the available resources. A number of documents have been released in relation to the management of the deceased donors, the prioritization and selection of transplant recipients, the access to transplantation for patients affected by end-stage organ disease, and the appropriate follow-up care for the transplant patients. A crucial aspect of the production of multiple procedures and guidelines by different Competent Authorities was the lack of synchronization, the absence of a structured sharing of information among Countries, whereas a prompt connection and dissemination of the information acquired by the Countries on the basis of their current status as well as the subsequent reactions during a fast-changing environment would have been desirable. For this purpose, the creation of a common platform to share among Countries information regarding: 1. COVID-19 data and health resources utilization, 2. countryspecific recommendations and policies, 3. results on donation and transplantation activities of the application of such policies - would be of a great help, in order to be able to predict evolution of activity under stress conditions.

BRAVEST consortium will allow to collect data from 11 countries (ES, ITA, FRA, SLO, HUN plus the rest EuroTransplant area). The countries represented showed in 2020 a wide span of transplant activity, ranging transplants million from 32.4 to 92.2 per population (as reported in https://www.statista.com/statistics/537926/total-number-of-patients-transplanted-in-europe/). BRAVEST consortium will therefore be able to exploit the impact of the project results also to countries with low transplantation rate, and not included in the current consortium. In this specific setting, the sustainability analysis of the good clinical practice guidelines that will be implemented will provide a key exploitable outcome for the benefit of those countries.

The specific objectives, related to performance indicators, are specified in the following table:

| WP3 | | |
|--|---|--|
| Specific Objective Number | 3.1 | |
| Specific Objective | Feeding a repository of data about impact of COVID-19 on SOT programs in European countries (period 2018-2019 vs pandemicperiod). | |
| Indicator | Target | |
| Collection and analysis of identified variables | Data collected from at least 7 countries. | |
| Specific Objective Number | 3.2 | |
| Specific Objective | Implementing a survey of the procedures implemented during COVID-19 pandemic at national/regional level. | |
| Indicator | Target | |
| Collection of documents and data | Data collected from at least 7 countries | |
| Specific Objective Number | 3.3 | |
| Specific Objective | Developing an AI algorithm to predict main determinants of transplantation activity | |
| Indicator | Target | |
| Number of algorithms developed for analysing collected data. | 1 algorithm developed and applied to available data. | |

| WP4 | | |
|--|--|--|
| Specific ObjectiveNumber | 4.1 | |
| Specific Objective | Identifying a common approach for donor screening, recipient selection, waitlist access, follow up recommendation. | |
| Indicator | Target | |
| Number of guidelinesapproved | 1 common approach document approved by the consortium. | |
| Specific Objective Number | 4.2 | |
| Specific Objective | Develop a set of proposed solutions for improving quality and safety of organ supply and subsequent transplantation. | |
| Indicator | Target | |
| Number of solutions developed | At least 2 possible solutions described and analysed in detail | |
| Specific Objective Number | 4.3 | |
| Specific Objective | Provide guidance for staff organization of transplant units in response to crisis. | |
| Indicator | Target | |
| Percentage of consensus reached by experts and Competent Authorities concerning staff organization of transplant units in response to stress conditions | 90% of participants approving the specific guidance | |

| WP5 | | |
|--|--|--|
| Specific Objective Number | 5.1 | |
| Specific Objective | Analysis of consistency of WP4 guidelines and/or proposed solutions with local legal and ethical framework. | |
| Indicator | Target | |
| Number of countries where the consistency of WP4 guidelines and feasibility of proposed solutions is tested | Analysis performed for at least 4 countries | |
| Specific Objective Number | 5.2 | |
| Specific Objective | Analysis of the sustainability of WP4 guidelines and/or proposed solutions with local legal and ethical framework. | |
| Indicator | Target | |
| Number of countries where the analysis is performed | Analysis to be performed for at least 4 countries | |
| Specific Objective Number | 5.3 | |
| Specific Objective | Simulation of WP4 guidelines application in a selection of transplant centres. | |
| Indicator | Target | |
| Number of centres where simulation of guidelines application is performed | Simulation performed in at least 3 transplant centres from different geographical areas of the EU | |

1.3 Complementarity with other actions and innovation — European added value

The project will take full advantage of the activities carried out under a series of projects and joint actions, funded under previous editions of Public Health program, namely:

- ODEQUS (2010-2013), aimed at identifying a system of quality criteria and quality indicators for organ donation to be used as tool for hospital self-assessment, external evaluation and developing audit models. (Manyalich, M. Guasch, X, Gomez, MP, Páez,,G, et al, Organ Donation European Quality System: ODEQUS Project Methodology. Transpl. Proc., 45 (10), 2013, 3462- 3465);
- COORENOR (Coordinating a European initiative among national organizations for organ transplantation-2010-2012) meant to establish a coordinated network between national programmes existing in the participating European Member States in the field of organ transplantation and including activities to investigate, compare and benchmarking transplantation programs;
- MODE (2011-2012), the main objective of which was the transfer of best-practices in the field of organ donation and transplantation and the creation of positive synergies among participating Member States apt to support authorities in possible decision-making and policy contexts (Di Ciaccio, P., Ferraro, C., Brezovsky, P. et al. The joint action MODE (Mutual Organ Donation and Transplantation Exchanges): a sound contribution to implementation of health policies in organ donation and transplantation. Arch Public Health 71, 3 (2013));
- ACCORD (Achieving Comprehensive Coordination in Organ Donation throughout the European Union www.accord-ja.eu), aimed at developing and testing methods for improving end-of-life management that promotes organ donation, as well as at implementing practical collaborations between European Union countries for the transfer of knowledge and expertise, by developing an authorization and audit system for transplant centres (http://www.accord-ja.eu/);
- FOEDUS (Facilitating Exchange of Organs donated in EU member states), aimed at improving daily
 practices of cross-border organ exchanges removing identified barriers whenever possible and eventually
 increasing bilateral and multilateral agreements.

The undeniable novelty of this project relies on strong partnership between the in-the-field professional society and a number of Competent Authorities (CAs), which have indeed taken part in most, if not all, the above-mentioned projects. While ESOT ensures frontline expertise and knowledge as well as direct contact to virtually all EU professionals, CAs can contribute with targeted initiatives of policy making. Transfer of results and best practices on a full EU dimension is on one side guaranteed by ESOT coverage, on the other by the role played by participating CAs and their representatives within the network of national CAs. Models to develop resilience versus predicaments are among the project results, which the consortium aims at disseminating through a network of centres. A special attention for transfer of results will be devoted to the Eastern Europe area, thanks to the participation of some relevant CAs.

2 QUALITY

2.1 Concept and methodology

The past experience led so far in the field of organ donation and transplantation from an international perspective has proved that EU funding can serve as propellant for transfer of best practices (Van der Spiegel et al, 2020), even if some aspects of healthcare fall exclusively under the aegis of national mandates. The synergy between expertise of supranational technical working groups and the European network of Competent Authorities have contributed to an indisputable growth of activities, which needs however still to be strengthened and in some cases fostered. BRAVEST approach is grounded in the partnership among professional associations and Competent Authorities (CAs), which will combine efforts in order to:

- 1) gather reliable, complete information of:
 - a. The clinical features and epidemiology of solid organ donors and transplantation activities performed in the period 2018-2022;
 - b. the impact of the COVID-19 pandemic on the healthcare and Intensive Care Unit (ICU) systems in the respective region/country during the different waves;
 - c. the procedures implemented by the EU participating countries during the pandemic to ensure the continuity of the transplant program.
- 2) develop an AI algorithm to predict main determinants of transplantation activity with specific focus on the contribution of COVID-19 pandemic as a covariate
- 3) develop agreed-upon guidelines and good practices to be shared among clinicians and policy makers and a set of possible solutions for
 - a. ensuring continuity of care delivered to patients;
 - b. improving safety, quality and transparency of existing procedures;
 - c. fostering continuity of supply of organs in precarious conditions.
- 4) analysis of the sustainability of the proposed measures.

Professional expertise will guarantee the quality of solutions, whereas commitments by CAs can pave the way to prospective implementation. A pilot test of guidelines and solutions will be carried out in a number of selected centres, where sustainability issues and cost-effectiveness of proposed approach will be analysed as well.

Guidelines will be developed by ESOT by means of working groups involving members from ESOT scientific community and representatives of the partnering competent authorities, as well as representatives of relevant countries not involved in the consortium, with a specific focus on countries with low transplant activity, in order to ensure the widest applicability of the recommendation.

2.2 Consortium set-up

The Consortium gathers 9 Participants from Belgium, France, Hungary, Italy, Slovenija, Spain, the Netherlands. It has an excellent geographical coverage in all the main areas of Europe (northern, central, western, eastern and southern).

The main feature of partners is their nature of institutional and/or governmental bodies (ONT, ISS-CNT, ABM, ST, OVSZ: all EU Organs Competent Authorities) or scientific/professional/academic institutions (ESOT, EPHA, INSERM), that are playing their role in the organ donation and transplantation field, both at national and international level. In addition, one supranational Organ Exchange Organization, Eurotransplant, is also

taking part with an undeniable added value, to be able to broaden consortium coverage, thanks to their expertise and competence as hub of organ allocation in 8 EU countries (Austria, the Netherlands, Luxembourg, Belgium, Germany, Croatia, Slovenija and Hungary).

Moreover, the proposed consortium is made of several partners that have fruitfully cooperated for many years together in the context of the European Organ Exchange Organizations, in the CD-P-TO group of experts of the Council of Europe and within the network of Competent Authorities set up under Directive 2010/53/EU. Therefore, the action also takes advantage of such a high level of experience and interdisciplinary collaboration for the promotion of proper use of organs harvested for national and international purposes. Most of the organizations have then a consolidated experience in sharing their expertise in the field of organ donation and transplantation, in projects such as DOPKI (Improving Knowledge of Potential Organ Donation 2006-08 - VI FP), ALLIANCE O (Alliance for Organ Donation 2004-07 - ERANET VI FP), ETPOD (European Training Program on Organ Donation 2007-09 - Public Health), EFRETOS (European Framework for evaluation of Organ Transplantation, 2009-2011 - Public Health), COORENOR (Coordinating a European Initiative among national organizations for organ transplantation, 2010-12 - Public Health), Joint Action MODE (Mutual Organ Donation Exchanges 2011- 12 - Public Health) and FOEDUS (Facilitating exchange of organs donated in EU Member States, 2008- 2013 - Public Health).

Eventually, within the consortium the South Alliance for Transplant is also represented. SAT was inaugurated in Rome on October 1st, 2012. The national organizations for organ transplantation of France, Italy and Spain joined the forces to increase and implement the cooperation between National Transplant Agencies in the South-West of Europe. It is actually composed by 7 countries, five members namely France, Italy, Spain, Portugal and Greece and two observers Czech Republic and Switzerland with their respective national competent authorities. It covers a population of almost 212 million inhabitants. Over the years SAT members have consolidated some relevant activities such as: the exchange of surplus organs for pediatric and adult patients in the absence of a national recipient and sharing organ requests for urgent pediatric patients through the FOEDUS platform for organ exchanges; hosts an international paired exchange living kidney programme among its members; organize a training course for liver surgeons.



Beneficiaries:

The project will be coordinated by the **European Society for Organ Transplantation (ESOT)**, an influential international non-profit organisation of over 1500 active members from around the world, founded over 30 years ago with headquarters in Amsterdam (NL), under which organ transplant activities are structured in Europe and worldwide. ESOT's core mission is to facilitate international clinical trials and research collaborations, to promote educational programmes, sharing of scientific information and building of evidence-based international practice and medical guidelines, and to foster changes in European policy, in order to

reach its primary aim: improving patient outcomes in transplantation. Moreover, ESOT has decided to strengthen its engagement in the collection of data on organ transplantation, and is launching a platform to host pan-European registries on transplant recipients and living donors. It will bring in the project the right expertise (see list of contributing experts) and the resources involving some of its different "souls" (The European Kidney Transplant Association "EKITA", The European Platform on Ethical, Legal and Psychosocial Aspects of Organ Transplantation "ELPAT", The European Donation and Transplant Coordination Organisation "EDTCO").

The European Public Health Alliance (EPHA) will co-lead WP2 together with ESOT. Since its formal establishment in 1993, EPHA has built a solid network of 80 members (public health NGOs, patient groups, health professionals and disease groups) dedicated to providing better health for all. It is an International non-for-profit Organization under Belgian law. It monitors the policy making process within the EU institutions and supports the flow of information on health promotion and public health policy developments amongst all interested players including: politicians, civil servants, NGOs, stakeholders and the public. It participates in policy debates and stakeholder dialogues to raise the profile of health in all policy areas, supporting collaboration and partnerships between non-governmental organisations and other organisations active at European, national and local level on health promotion and public health.

The Spanish National Transplant Organization, Organización Nacional de Trasplantes (ONT) has experience in data collection in the field of organ donation and transplantation for the Council of Europe, (Newsletter Transplant) and the World Health Organization (Global Observatory on donation and transplantation - GODT). Along with the Paris Transplant Group (INSERM), ONT will be in charge for the data collection and analysis part, carrying out the WP3. ONT is the technical coordinating institution that belongs to the Spanish Ministry of Health. The ONT coordinates donations and transplantations performed on a national scale, assuring the best use of cells, tissues and organs in accordance with the principles of cooperation, efficacy and solidarity. Its main objective is to promote altruistic donations with the sole goal that each Spanish citizen who needs a transplant will have the best chance to obtain it. The ONT also acts as a service agency for the national health system, promoting a continuous increase of availability of cells, tissues and organs for transplantation. Since the creation of ONT in 1989, Spain has progressively reached the highest rate of organ donation thanks to the implementation of the so-called Spanish Model. This model takes into consideration key measures for the success of the transplant system. Thus, the Spanish Model has become the international reference when facing the problem of scarcity of organ donors. Finally, ONT cowork the European Committed on Organ Transplantation of the Council of Europe (CD-P-TO) to produce the Newsletter Transplant, a comprehensive statistical transplant database, providing essential information for the sake of transparency and international benchmarking.

The **Paris Transplant Group (research unit which is part of INSERM)** has developed its network for more than a decade and now collaborates with more than 13 centres and hospitals in France, 12 centres in 6 countries in Europe, 14 centres in 4 countries in America on more than 30 different projects. Its first step is to create an accurate landscape of the heterogeneity of a transplant's function, disease, activity, stage and response to therapy. The second one is to provide transplant clinicians with innovative and accessible tools for early prediction of individual risk of allograft rejection and transplant loss, offer them the possibility to personalize clinical management and treatment and improve transplant outcome. The final product is being developed as an integrated diagnostic system in the form of a diagnostic/prognostic score.

The Italian National Institute of Health with the Italian National Transplant Centre (ISS-CNT) will help ESOT to co-led the WP4 on Guidelines and prospective solutions for building up resilient organ donation and transplant systems, and participating in all the other WPs. ISS is a public technical and scientific body of the Italian NHS, under the control of the Ministry of Health. ISS major activities include the management and coordination of research activities and it acts as consultant for the Ministry of Health, for the government and regions. CNT is a technical body of the Ministry of Health; it was set up under the Law 91 of 1999 and it is located at the ISS where it performs its activities as a department of the same body. It acts as Italian Competent Authority for Organs, Tissues and Cells, coordinates all activities regarding donation, allocation and transplantation of organs; donation, banking and transplantation of tissues; waiting lists of patients. It manages the Transplant Information System, where data regarding donation, allocation and transplantation of organs are collected, including transplanted organ quality, defines protocols about safety and security of organ donation and criteria for operational protocols for organ and tissue allocation, allocation of organs for urgencies and national programs. It fixes parameters for transplant quality assessment, promotes information campaigns for the general public, in collaboration with the Italian Health Ministry and patients' Associations, promotes and develops training courses regarding organ donation. Both ISS and CNT have vast experience in project participation and coordination.

Slovenija Transplant (ST) will be the leader of WP5. Established in 2000, the institute is an independent public body and operates as a national competent authority, central coordination office and it is responsible for all aspects of organ donation and transplant activities on a national level (as defined by national law) and cooperation with international institutions. For 21 years, ST manages cooperation with Eurotransplant. Organizational, scientific, legislative, educational and ethical aspects are covered by professionals in related fields. Special attention is devoted to the communication, promotion of organ donation and transplantation. Memberships in most prominent international professional committees, extensive publications record, active participation at international conferences and cooperation in more than 15 EU projects has given ST an equal footing in the international arena. In 2020, ST has made numerous actions leading to successfully management of the covid-19 crisis. In Slovenija, deceased donation programmes remained active, the number of deceased donors and transplantations was even higher compared to 2019.

Other beneficiaries contributing to project tasks and outcomes: **OVSZ (Országos Vérellátó Szolgálat),** is the Hungarian National Blood Transfusion Service and especially the Transplantation Directorate is the National Competent Authority, the National Organ Procurement Organization, and the Eurotransplant contracting partner. It is responsible for the coordination of organ donation and transplantation, for the international organ exchange, for the management of organ transplant waiting lists and for the maintenance of the National Organ Donation and Transplant Follow-up Registry. OVSZ participated in numerous EU co-funded projects before (DOPKI, ACCORD, COORENOR, MODE, FOEDUS, EDITH) and was responsible for the dissemination WP in some of them. It proposed regular consultations between the Competent Authorities of the Eurotransplant MS at the beginning of the COVID-19 pandemic, agreeing on the epidemiological measures of the Member States related to organ donation and exchange and also deciding on common procedures. In addition, OVSZ has developed and updated a national standard operating procedure for organ donation during COVID-19. This experience will be helpful for the WP3, Task 2. Some activities foreseen under WP5 - namely inputs on the sustainability and potential cost effectiveness of the procedures and processes that will be subcontracted, given the lack of specific expertise within the consortium.

Eurotransplant Foundation (ET) is responsible for the allocation of donor organs in Austria, the Netherlands, Luxembourg, Belgium, Germany, Croatia, Slovenjia and partially Hungary. This international collaborative framework includes all transplant hospitals, tissue-typing laboratories and hospitals where organ donations take place. Eurotransplant is fully connected with the members of its community. The organization successfully led EFRETOS project and took part in DGINFO EURODONOR and EUROCET.

The **French Agence de la biomédecine (ABM)** is the Competent Authority for organ transplantation. Among its missions are the management of waiting lists, rules of allocation, procurements and allocation in France/abroad and evaluation of transplantation activities. ABM has a long history of supporting transplantation systems in Maghreb and in Eastern Europe, and was the coordinator of "Alliance-O", the first EU funded transplantation project. Since, ABM participated in numerous European projects, contributing to the harmonisation of European practices.

Additionally, Prof Ray Vanholder, President of the **European Kidney Health Alliance (EKHA) will act as external expert** contributing to the dissemination actions of the project. EKHA is a Non-Profit Association under Belgian law since 2019. It is a common effort by stakeholders to propose solutions for the challenges of chronic kidney diseases in Europe through effective prevention and a more efficient care pathway intended to facilitate the provision of appropriate and affordable kidney care to all Europeans equally, while promoting the highest quality of care. Moreover, EKHA was instrumental in the EU-funded EDITH project, assessing differences in uptake of kidney replacement therapies including transplantation in Europe. EKHA also coordinated the EU-commissioned Joint Statement on improving organ donation and transplantation throughout Europe (2020) (see below section 2.3).

2.3 Project teams, staff and experts

Project teams and staff

| Name and function | Organisation | Role/tasks/professional profile and expertise |
|--------------------|--------------|---|
| Luciano Potena | ESOT | MD PhD, Medical Director Heart Failure and Heart Transplant Program/ESOT President |
| to be nominated | ESOT | part time coordinator |
| Giovanna Piantella | ESOT | Administrative coordinator |

| Name and function | Organisation | Role/tasks/professional profile and expertise | |
|-----------------------|--------------|---|--|
| Devi Mey | ESOT | Chief Executive Officer | |
| Umberto Cillo | ESOT | ESOT Secretary | |
| Agata Petcov | EPHA | Finance and Administration Manager | |
| Milka Socolovic | EPHA | Director General | |
| Aleksandar Socolovic | EPHA | Senior Development Consultant Membership, Funding & Governance | |
| Olga Polyaeva | EPHA | Junior Communications Manager | |
| Beatriz Dominguez-Gil | ONT | Director General, MD PhD, Project manager. Coordination of the ONT participation in the project | |
| Elisabeth Coll | ONT | MD PhD, senior expert in data analysis | |
| Beatriz Mahillo | ONT | MD PhD, senior expert in data analysis | |
| Itziar Martinez | ONT | Nurse. Expert in data analysis | |
| Lola Perojo | ONT | Technician. Technical personnel. Support to ONT tasks in the project. Communication/dissemination. Technical and administrative tasks | |
| Carmen Lefaucheur | INSERM | Senior Expert | |
| Alexandre Loupy | INSERM | Senior Expert | |
| Maud Racape | INSERM | Project Manager | |
| to be hired | INSERM | Biostatistician | |
| to be hired | INSERM | Data Manager | |
| Massimo Cardillo | ISS-CNT | CNT Director | |
| Davide Stabile | ISS-CNT | Medical expert | |
| Paola Di Ciaccio | ISS-CNT | Senior Project manager | |
| Claudia Carella | ISS-CNT | Technical coworker- project assistant | |
| Maura Mareri | ISS-CNT | Technical coworker - project assistant | |
| Danica Avsec | ST | Director of Slovenija-transplant, Senior expert and project manager, trainer, expert in quality of OD, OD policy, communication, ethics, chair of UEMS, European Board of Surgery and ETCO (2018-2021) | |
| Andrej Gadžijev | ST | MD, Specialist of traumatology, lead of quality assurance programme | |
| Ana Simenc | ST | PhD in cultural/medical anthropology, an experienced researcher, trainer, expert in communication, social aspect of CD, social media manager | |
| Sandor Mihaly | OVSZ | Director of Transplantation at the Hungarian National Blood Transfusion Service (OVSZ). | |
| Orsolya Deme | OVSZ | Senior National Coordinator | |
| Emese Holtzinger | OVSZ | National Coordinator | |
| Serge Vogelaar | ET | Medical director | |
| to be confirmed | ET | Member Medical Staff | |
| Jacqueline Smit | ET | Biostatistician | |

| Name and function | Organisation | Role/tasks/professional profile and expertise | |
|----------------------------------|--------------|---|--|
| to be confirmed | ET | Data Manager | |
| to be confirmed | ET | Registry employee | |
| to be confirmed | ET | Communication consultant | |
| to be confirmed | ET | Manager Finance | |
| to be confirmed | ET | Executive Secretary | |
| Danic Avsec | ST | Senior expert and project manager | |
| Andrej Gadžijev | ST | MD, Specialist of traumatology | |
| Jana Simenc | ST | PhD in cultural/medical anthropology is an experienced | |
| Barbara Uštar | ST | BA works as a professional associate at ST | |
| Samuel Arrabal | ABM | Head of Research Department, Leader of the project coordination team for ABM. | |
| Petra HESKY | ABM | Assistant – Research Department, Project coordinator providing support to experts with organizational and administrative tasks. | |
| Haidetou GANDEGA | ABM | Financial controller, Financial advisor and controller for all budget- related questions regarding the project | |
| to be nominated | ABM | Deputy General Director for Medical and Scientific Policy, Medical director providing expertise regarding medical and scientific policies. | |
| Nigel STRANG | ABM | Medical Informatics Advisor, Project coordinator providing support to experts with organizational and administrative tasks. | |
| Sophie LUCAS SAMUEL | ABM | Head of Quality and Safety Department, Expert on quality and safety of organs, tissues and cells. | |
| François KERBAUL | АВМ | Head of Organ and Tissue Transplant Department, Expert in ICU care before and after transplantation, organ allocation, medical transportation logistics, preservation of grafts and ethics. | |
| Richard DORENT | ABM | Expert in heart and lungs transplantation | |
| Corinne ANTOINE | ABM | Referent physician for Liver and Small Bowel Transplant, Expert in kidney, liver and small bowel transplantation. | |
| Myriam PASTURAL | ABM | MD Transplant Strategy Division, Expert in kidneytransplantation. | |
| Aurélie DESHAYES | АВМ | Head of Data Quality Department, Expert in management, quality and extraction of data. | |
| Camille LEGEAI | ABM | Head of Biostatistics and Evaluation Department, Expert in epidemiology conducting all statistical analysis for the Agency. | |
| Biostatistician (to be hired) | АВМ | Expert in collecting, analyzing, and summarizing the data | |

Outside resources (subcontracting, seconded staff, etc)

Three subcontracts are foreseen to perform the following activities:

- 1. WP5 cost analysis: an external expertise is needed to carry out this activity due to the lack of internal experts
- 2. IT company to set up the BRAVEST study-oriented web-based platform. As for the first subcontract this is due to the lack of internal expertise
- 3. Medical Writing: the developed guideline will be revised according to scientific guideline requirements.

Experts (if applicable)

Prof. Raymond VANHOLDER, President of EKHA (European Kidney Health Alliance) and chair of European Chronic Disease Alliance, will be involved in the project as an expert for WP2 activities. He will focus on the dissemination strategy, providing his expertise to identify the right target audiences/groups and end users. He is particularly skilled in relationship with the organ transplant international stakeholders, having been in the past chairman of: the European Uremic Toxin Work Group (EUTox), the European Renal Best Practice (ERBP), the Renal Disaster Relief Task Force (RDRTF) of the International Society of Nephrology (ISN), and member of the Executive Board and treasurer of Kidney Disease Improving Global Outcomes (KDIGO). He was founding president of the Belgian Society of Nephrology (BVN-SBN), and past president of the European Society of Artificial Organs (ESAO) and ERA-EDTA. He is now retired as Prof Em at Ghent University, but the choice of an expert in organ transplant communication fell on him taking into account his presentation on October 2019 at the EU Health Policy Platform Annual Meeting in Brussels of the Joint Statement entitled "A Shared Vision for Improving Organ Donation and Transplantation in the EU", the main output of the EKHA-led 2019 Thematic Network, developed in conjunction with National Competent Authorities, transplant organisations, medical professionals and patient associations, and endorsed by co-signing organisations and Members of the European Parliament to describe practical possibilities and provide recommendations to positively influence organ donation and transplantation rates, and prevalence of patients living with a functioning transplant throughout Europe. Moreover, with the same Network he published a Roadmap presenting an outline of the challenges to increasing transplantation rates. Organ donation and transplantation: a multi-stakeholder call to action. Nature Reviews Nephrology (17): 554-568 (2021).

The following members of different ESOT Committees will take part in the design of the study, validation of the results as well as in drafting and finalization of the guidelines (WP3-WP4):

Lucrezia FURIAN is EKITA Chair (2021-2023) and Associate Professor of Surgery at the Department of Surgical Oncological and Gastroenterological Sciences, University of Padua, Italy. She received part of her training in the USA as Research Fellow and Clinical Transplantation Fellow at the University of Texas at Houston. Dr. Furian has performed basic research in tolerance induction and signal transduction pathways, with particular interest on IL-2 receptor signaling inhibition by antisense technology, new immunosuppressive drugs (Jak3 inhibitors), and murine models of humoral and cellular rejection in Stat4,5 a/b, 6 knockout. Her clinical and experimental research activities include xenotransplantation, organ preservation, pancreas transplantation, extended criteria donors and kidney paired donation. Prof.Furian's clinical and surgical activity is particularly focused on kidney and pancreas transplantation and laparoscopic and robotic nephrectomy of living donors.

Gianluigi ZAZA is a member of EKITA Board. The scientific activity of Prof. Zaza, Chief of the Renal Translational Research Group of the University of Verona, resulted in more than 100 publications in national and international journals (80 articles published in peer-reviewed journals and included in the Scopus and Web of Science database) on the following research fields: 1. Recognition of biological elements regulating chronic inflammation and oxidative stress in patients with chronic kidney disease in conservative and dialysis treatment; 2. Study of mitochondrial oxidative phosphorylation system in circulating inflammatory-immune cells of uremic patients; 3. Identification of new diagnostic biomarkers for organ transplant complications, glomerular diseases, tubule-interstitial renal diseases and systemic transplant comorbidities; 4. Selection of key biological elements involved in delayed graft function (DGF) by using microarray technology associated with classical biomolecular research methodologies; 5. In vitro and in vivo definition of the biomolecular machinery associated with the onset and development of organ fibrosis and chronic allograft dysfunction in renal transplant patients undergoing immunosuppressive treatment (in particular mtor inhibitors); 6. Development of biomarkers for IgA nephropathy and Medullary Sponge Kidney Disease (MSK); 7. Pharmacogenomics/genetics of the main immunosuppressive agents employed in renal transplantation.

David CUCCHIARI is ESOT- EKITA member. He is consultant Nephrologist in the Department of Nephrology and Kidney Transplantation of the Hospital Clínic of Barcelona, Spain. He is especially implicated in kidney transplantation from both living and cadaveric donors, with a focus on high immunological risk patients. He received his medical training at the University of Milan and his Specialty in Nephrology at the Humanitas Clinical and Research Center also in Milan. From 2016 he moved to Barcelona where he completed his specialty training and finally earned his PhD in Medicine and Translational Research in 2020. He is involved in different research projects, both clinical and experimental, and he is member of additional national and international societies, including ERA-EDTA, the Catalan Society of Transplantation and the Italian Society of Nephrology.

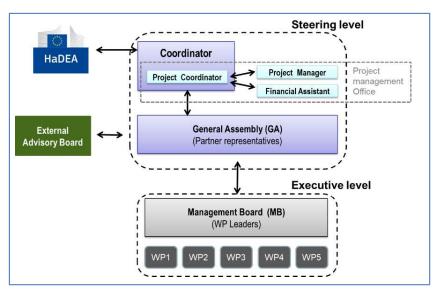
Giuseppe FELTRIN, MD, PHD is a board member of EDTCO (the European donation and transplant coordination organization) of ESOT and treasurer of SITO (Italian Society for Organ Transplantation) and will

be involved in the project as an expert for WP3 activities. He is a specialist in cardiac surgery, working in heart transplantation for nearly twenty years. More recently he was appointed as the regional transplant coordinator of Veneto region. With 5 million inhabitants and 10 active transplantation programs Veneto is among the first procurement and transplantation areas of Italy. During his mandate in Veneto, Dr Feltrin has started ICOD and DCD programs, contributing to a significant increase in donor procurement in the area. Dr. Feltrin has developed particular skills in the analysis of the major determinants of the procurement performances within complex health organisations with a main focus on the analysis of lla the organizational interactions leading to successful hospital donation pathways. Dr Feltrin works in a strict institutional and scientific cooperation with CNT, the national competent authority.

2.4 Consortium management and decision-making

Management activities are needed to ensure that the overall project will work as a whole and will be greater than the sum of its parts. The following paragraph details the planned management structure, the distribution of responsibilities, communication flow, decision making procedures and conflict management.

Two different levels of management (Steering and Executive) will be adopted to ensure an effective control of the project in terms of activities, time, resources and costs, and to ensure prompt reaction to all issues that may arise during the project.



The management organisation is composed by the following bodies (represented in the figure):

- a) The **Coordinator** will be ultimately responsible for the overall project coordination and acts as intermediary between the Consortium and the Granting Authority.
- b) The **General Assembly** (GA), chaired by the Coordinator and composed by one member from each partner institution, will be the *steering and decision-making body*.
- c) The **Management Board** (MB), chaired by the Coordinator and composed by WP Leaders, is in charge of supervising the activities carried out in the respective WPs, will be the *executive body*.
- d) The **Project Manager** (PM) will assist the Coordinator and the General Assembly in the day-by-day technical management.
- e) The **Financial Assistance** will assist the Coordinator and the General Assembly in all administrative and financial duties.
- f) The **External Advisory Board** (EAB) will provide suggestions and recommendations to the General Assembly and the Coordinator as required.

Coordinator

The project will be coordinated by ESOT - European Society of Organ Transplantation. The Coordinator shall be the intermediary between the Parties and the Granting Authority and shall perform all tasks assigned to it as described in the Grant Agreement and in this Consortium Agreement. In particular, the Coordinator shall be responsible for:

- monitor that the action is implemented properly
- collecting, reviewing to verify consistency and submitting reports, other deliverables (including financial statements and related certifications) and specific requested documents to the Granting Authority

- administering the financial contribution of the Granting Authority organize and ensure appropriate communication among the partners;
- chair the meetings of the General Assembly and Management Board.

For strategic and scientific guidance of all Parties involved in the Project, the Coordinator has appointed a **Project Coordinator** who will also be responsible to identify key performance indicators for quality objectives. The Project Coordinator will be supported in the day-to-day technical management by a **Project Manager** (PM). On the administrative, financial, and legal side, the PC will be supported by the **Financial Assistance**. PM and Financial Assistance will be officially appointed at the kick-off meeting of the project. The Project Coordinator together with Project Manager and Financial Assistance will constitute the **Project Management Office**.

General Assembly

The General Assembly consists of one representative from each partner and is chaired by the Coordinator. It is responsible for discussing the general direction of the project and for ensuring the completion of the work plan within the scheduled time frame. The General Assembly will meet at least **one time a year** to evaluate any necessary steps or work needed to achieve the strategic objectives.

Management Board

As far as the work plan implementation is concerned, the Management Board (MB) will support operatively the General Assembly. The MB will be chaired by the Coordinator and gather all WP Leaders. More in depth MB shall be responsible for:

- Coordination and monitoring of the progress of the tasks included in each WPs;
- Organization, collection and quality control of the deliverables;
- Ensure exchange of information between WPs;
- Informing the GA and the Coordinator of any event within WPs that may affect work schedule.

Management Board will meet at least quarterly.

External Advisory Board

To strengthen the continuous communication and feedback with key stakeholders, the General Assembly will be aided by an External Advisory Board (EAB). Candidate EAB members, with no link to any of the Parties, will be presented during the first General Assembly meeting, selected and then officially appointed by the General Assembly. EAB will include at least 5 members with expertise in organ donation, kidney, liver, heart, lung transplantation, respectively.

The EAB is mainly in charge of:

- guide and give feedback to the GA on its ongoing activities, with a dedicated commission for the clinical issues;
- serving as the first contact point in communicating and applying the results of the project, strengthening the dissemination part of the project.

Members of the EAB will have access to all project documents and outputs upon signature of an NDA. The EAB members shall be allowed to participate to plenary meetings and in General Assembly meetings upon invitation but have not any voting rights.

Management tools and decision making

The decision mechanisms in the project are planned to suit the size of the project, which last 30 months and involves 9 partners. In principle, the voting system will be kept as simple and as direct as possible. First of all, any decision requiring a vote at a meeting must be identified as such on the pre-meeting agenda. Each Consortium Body shall not deliberate and decide validly unless the 2/3 of its member are present or represented (quorum). Decisions shall be taken by a majority of two-thirds (2/3) of the votes cast, except for the ones related to the evolution of the consortium to be taken by the General Assembly for which a unanimous vote is necessary instead. Each Member of a Consortium Body present or represented in the meeting shall have one vote.

2.5 Project management, quality assurance and monitoring and evaluation strategy

Monitoring

The governance structure integrated under the lead of ESOT ensures an effective monitoring of the progress of activities, results achieved, possible cost or schedule variance, quality performance, risk prevention detection & mitigation. The project plan is structured in work packages grouping activities and tasks and following the logical phases of the project. Each work package will have specific deliverables and a verifiable end-point which represents an important milestone in the overall project. This structure will enable adequate and effective monitoring by the project partners and by the Agency. The governance structure ensures an effective monitoring of the progress of activities, results achieved, possible cost or schedule variance, quality performance, risk prevention/detection/mitigation.

Management procedures on decisions and conflict resolution

In general, it is expected that possible conflicting views will be solved bilaterally within the WP or task where they may emerge. In the exceptional case when conflicts cannot be solved so, the GA may be called to solve the conflict. The GA will make a final binding decision, if necessary, by voting. All pending conflicts will be solved within reasonable time frames and the GA shall decide within 20 working days. A Consortium Agreement, detailing responsibilities of partners, financial provisions, and other contractual provisions.

Deliverable preparation procedure

For each deliverable will be identified:

- one leading person, in charge of collecting contribution and drafting the document;
- one internal reviewer, in charge of review the deliverable draft. The internal reviewer will be selected, at least one month before the delivery date according to the specific topic of the deliverable and the competences/roles of the Partners.

The following preparation and delivery procedure is established:

| WHO | WHAT | WHEN |
|-------------------------------|--|---|
| Deliverable leader | Collects contributions for the involved partner, drafts a first version of the deliverable and sends it to the internal reviewer | 4 weeks before the delivery date (end of month due) |
| Deliverable internal reviewer | Reads the deliverable draft and sends a revised version to the deliverable leader | 3 weeks before the delivery date |
| Deliverable leader | Sends the second draft to all the partners for a final ok | 2 weeks before the delivery date |
| Deliverable leader | Sends the final version of the deliverable to the Coordinator | 1 week before the delivery date |
| Coordinator | Sends the deliverable to the Agency | Within the deadline |

2.6 Cost effectiveness and financial management

The costs of the BRAVEST project (1.184.876,16 euro) have been dimensioned to give to the project the necessary critical mass to achieve the project milestones and deliverables. All the resources have been estimated analytically per costs category.

Travel costs: the main project events have been carefully planned. To avoid an over estimation of travel costs, the coordinator decided to allocate $500 \in (300 \in \text{ for travel and } 200 \in \text{ for subsistence allowances})$ to each technical meeting. Whenever possible WPs technical meetings will be organized jointly in order to avoid the multiplication of travels, short update calls will be organized monthly to be up-to-date on ongoing activities.

Personnel costs: as far as distribution of costs are concerned, <u>staff costs</u> were built after asking for real staff monthly rates and prospective efforts, with profiles and skills for each single person (see attached CV of key person involved). So, the cost spread is based on reality, therefore it is no surprise that the staff costs in some countries are much higher than in others, as a natural consequence of greatly different monthly rates. Funds will be used for natural staff, seconded contracts and new people to be hired.

Subcontract: a subcontract is foreseen under WP5 to perform the cost analysis. The appointment of a subcontracted company is to cope with the absence of internal expertise to carry out this activity. An IT company will be assigned the development of the BRAVEST study-oriented web-based platform and an additional medical writing contract will be assigned to support the preparation of the guideline.

The **Other costs** of the project have been allocated to perform the widest dissemination activity though website, educational webinar, congress, open access publication of project results. The Licence fee of a project management tool will be covered with project budget to properly follow the activities and avoid any delay in delivering project outcomes. Funds to cover the translation of the Guideline in the 27EU official languages were allocated under the coordination WP. No purchase of equipment is foreseen under this project.

The 20% of co-funding will be covered with working hours of beneficiaries' internal staff.

To tackle the delicate **management of financial aspects**, the Coordinator will be supported by the Financial Assistant appointed within ESOT.

The Administrative and Financial Management activities will include:

- Receive the EU funding from the Agency and distribute them among other beneficiaries,
- ensuring that all the appropriate payments are made without unjustified delay;
- Inform the Agency of the amounts paid to each beneficiary when required;
- Support beneficiaries with the financial statements to be included in the intermediate and final reports of the project;
- Implement and maintain an internal cost controlling tool, which is updated in case of any budget amendments.

2.7 Risk management

| ritical risks | and risk management strategy | | |
|---------------|--|-----------------|---|
| Risk No | Description | Work package No | Proposed risk-mitigation measures |
| 1 | LOW: Partner withdrawal form project consortium | All | Submission of amendment request to HaDEA due to budget reshape and redistribution of workloads among remaining beneficiaries. |
| 2 | MEDIUM: Lack of active participation of the partners and consequent delay in project activities | 3,4,5 | A proper timetable will be shared among the beneficiaries, WP leaders will report to the coordinator about any problem and the coordinator will take care of reminding the silent partner their contribution. |
| 3 | MEDIUM: Partners do not agree on the principles or guidelines to be proposed. | 4 | Consortium meetings will be meticulously documented including the rationale for decisions. Rules will be agreed for how conclusions will be reached when the partners do not agree. EAB will play an important role in providing strategic guidance when decision making is difficult. |
| 4 | HIGH: Guideline and otheroutputs are agreed but notimplemented | 4, 5 | A strong dissemination and communication plan will be built in order to involve relevant stakeholders and get them familiarwith project activities and outcomes before project end. |
| 5 | MEDIUM: Changes in political and economic situation that couldlead to staff changes | All | Most consortium partners represent long-standing scientific society, international organizations or National Ministries of Health. Should any new National setting affect the composition of the project consortium, measure foreseen for risk n.1 will be adopted. |

3 IMPACT

3.1 Impact and ambition

Impact and ambition — Progress beyond the state-of-the-art

The short-term effects of the BRAVEST project include:

- 1. an evidence-based, data-based thorough knowledge of how COVID-19 pandemic was impacted donation and transplant activities, how it was managed and dealt with by participating countries;
- 2. development of agreed-upon, professionally-validated guidelines for improving resilience of donation and transplant systems

Medium term effects: possibility to predict outcomes of donations processes, based on inputs of selected factors, proven to influence the process

Long-term effects:

- 1. Transferability of developed models, on the basis of performed sustainability and cost-effectiveness analysis to European countries, where some improvement in the management of donations processes may be needed (see Van der Spiegel et al, 2020 for detail), to serve possible as basis for national/supranational action plans to be launched in this specific field.
- 2. Availability of a large dataset regarding organ donors which may represent the source for subsequent prospective data collection to test the effectiveness of the guidelines and procedures implemented in BRAVEST. At this regard, the BRAVEST dataset will be integrated in the ESOT funded project of the European Transplant Registry. This project involves most of EU Competent Authorities, which will be invited to contribute prospectively to the BRAVEST donor dataset.

As far as **target groups** are concerned the BRAVEST project will address and involve the following groups: EU/non EU institutions; Competent Authorities/Health Ministries; Organ Exchange Organizations, Procurement Organizations, Intensive Care and Transplant Professionals, Transplantation Centres, Policy makers at national/regional level; Patients Associations. Such groups will have the opportunity to become acquainted with a tested, proven viable strategy for increasing resilience of donation and transplant systems, contributing to a sustainable supply and administration of organ-based essential therapies

The novelty of BRAVEST approach relies on the joint, combined effort of professional societies, Competent Authorities and public health experts to select and identify such strategies, also through the proper application of cutting-edge, AI based methodologies. With results, project aims at making an EU policy impact by helping shaping common EU action plan on ODT and contributing to the research progress in the field.

3.2 Communication, dissemination and visibility

The development of the BRAVEST dissemination and communication strategy will be led by WP2 and aims at a tailor-made outreach program for generating awareness and visibility for project results.

The table here below gives an overview about planned measures, particular target groups and key performance indicators for maximizing the projects impacts. This initial strategy will be the basis for the dissemination and communication plan, delivered in month 6 and updated throughout the whole project. The final plan will include a follow-up strategy for activities after project lifetime.

Further, the dissemination and communication plan include a variety of events with different purposes. They are either aiming at informing (webinars, presentations), at networking & identifying collaboration/ synergy partners (conferences, discussion roundtables) or at co-creating outputs with selected stakeholder groups (workshops). The latter are very output-oriented and intend to support the exploitation activities in WP2.

| Activities | Target audience | Description | Short- and long-term impact and KPI |
|--|---|--|--|
| Project Web Page | All | Homebase for all BRAVEST related information, including a news section, a download section, intranet access, etc. Maintenance for at least 24 months beyond project lifetime | Creation of a project identity to increase awareness about the project and its results. Communicate information about the project, raise interest and public knowledge |
| | | The project Web site will include a blog section "my transplant story" with Patient and healthcare professional experiences. | and involvement also featuring patients and HCP. KPI: >3.000 website visitors; |
| Visual identity | All | Logo, colour code and design for BRAVEST promotional materials and for templates to provide a recognizable visual appearance | >300 total views at the end of the project; Online and graphic tool kit M4 |
| Promotional video | All | The promotional video will be prepared and published on the project website and Transplant Live | |
| Social Media | All | Multiplicator for information (publications, events, news, etc.), tool for community building LinkedIn: creating business network Facebook: providing general information for public Twitter: distributing scientific news | Raising the awareness about the project, keeping the interest about the potential of its results. Including input from and interaction with ESOT "Social Ambassadors". KPI: >300 followers at the end of the project; >1 post/week; Online M4 |
| Stakeholder webinars | All | EPHA and ESOT will organise a stakeholder webinar – recorded and promoted on Transplant Live | KPI: >100 total views at the end of the project |
| Conference and workshop participation | Scientists and physicians in the field of organ transplantation. | Presentations at ESOT Congress 2023 in Athens, Attendance to European National Society meetings | KPI: >3 events/ conferences attended by project partners |
| Publications: peer- reviewed publications in journals, conferences and workshops. | All | Project guidelines will be disseminated and a devoted paper will be published on Transplant International - Official journal of the European Society for Organ Transplantation | KPI: >3 open access peer reviewed publications; |

3.3 Sustainability and continuation

Organ transplantation benefits more than 30,000 patients in the European Union every year, but the availability of organs does not satisfy the needs, unequally met by Member States, notably due to variability in living and deceased donation rates, to the variations in registration on the waiting list, developments of medicine, economic factors, the fact that transplant teams with a high activity level will be more prone to register patients in waiting list, etc. This heterogeneous European scenario has led to the need to establish a common framework for quality and safety of human organs intended for transplantation especially in times of health emergencies.

It is of key importance to develop a strategy to achieve this sustainability, since the major benefits of

BRAVEST project will only become evident in the long-term, both in case a new pandemic outbreak or other major calamity affecting the access to transplantation in terms of hospitals capacities and staff availabilities but also thanks to the assessment of factors, which affect the outcome of organ donation (including those associated with COVID pandemic), therefore potentially increasing organ availability and proper use and granting the quality and safety of solid organ transplantation in time of emergency. To this end, designing a dissemination strategy that enables a sound and sustainable basis for the good practice guideline will be the main aim of WP2. WP5 will in addition identify how the system can be sustained beyond the end of this project.

The sustainability and continuation of this project should be achieved at different level: According to the different levels, different goals and activities are set as follows:

Organizational Level: Assure continuous cooperation of project consortium after the project is finished and efficient use of the resources.

- Integration of the BRAVEST dataset in the ESOT funded Registry
- 1-day virtual follow-up consortium meetings (first, second and third year after project end)
- Frequent updates on professional development and crisis resilience success through meetings of professional bodies (e.g. ESOT, Eurotransplant etc.)
- Funding prospects: monitoring open calls for a follow-up project (EU funds–e.g. schemes Horizon, Health4All, Erasmus+, Digital Europe scheme etc.)
- Establishment of a special working group for crisis resilience within ESOT consortium members will continue to collaborate and contribute their internal expertise and social capital (outreach) after the project ends by including cooperation with institutions representing also countries not involved in the consortium, such as DG-Santè and CD-P-TO.



Professional Level: More resilient transplant programs in time of crisis, increased professional community cooperation, exchange of practices and progress in the field

- Transfer of key exploitable results/recommendations into national policies and practice
- Assuring visibility of professional open-access article in Transplant International
- Assuring visibility and use of key results on new media channels (esp. #TransplantCommunity, #ESOT etc.)
- Establishment of virtual consultation office for support for less developed countries in SE Europe
- Working group crisis resilience within ESOT
- Transfer of outputs to wider area of preventing disease transmission and assuring quality and safety in organ donation and transplantation
- Contribution to EU strategic document: Content suggestions and further steps towards development of new EU Action Plan on Organ Donation and Transplantation
- Enhancement of new interdisciplinary cooperation and pan-EU collaboration
- Action aiming towards synergy with EU4Health programme (2021-2024)
- Enhancing further research and development in the field
- Interaction with all stakeholders.

Societal Level: Equal access to transplant treatment, less consumption, less CO2 emission, less negative impact on environment, positive impact on society with regards to health and solidarity

 Actions contributing towards green and digital Europe (reduction of air travel, the use of virtual tool for material sharing and meetings, use of recycling materials, awareness towards ecological aspects of everyday life ...)

- implementing allocation algorithms which optimise time and distances for organ transportation
- For patients: Assuring equal access to ethically and high-quality organ transplantation treatment all over Europe
- For citizens: enabling ethical, transparent, voluntary organ donation (life and deceased programs) even in times of healthcare crisis (emphasis on the prevention of possible
- manipulations of the procedure profiting from crisis circumstances and organ trafficking)
- Raising human solidarity
- · Assuring gender balance and equity during project and after
- Costs saving and prevention of death and complication by assuring transplantation treatment
- Action for good cooperation and exchange of knowledge between health authorities, civil society and transplantation professional community.

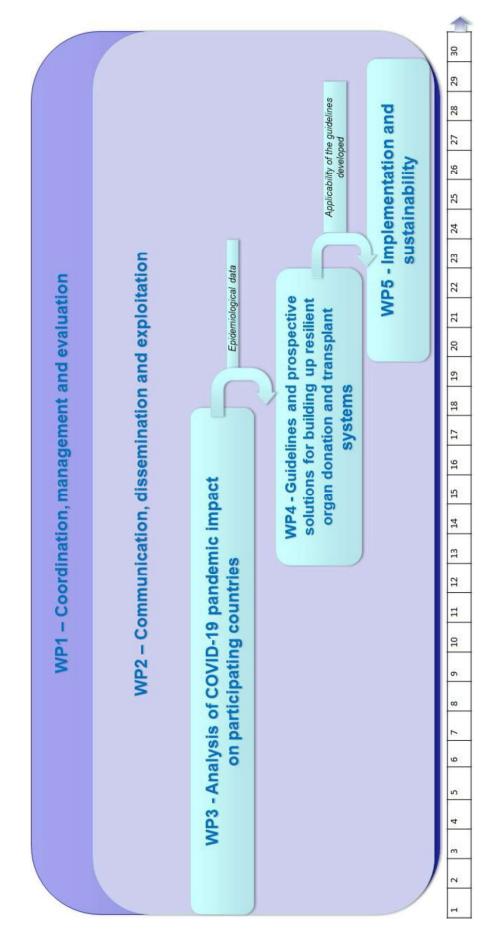
Ethical Level: Respectful communication, high ethical standards embedded in project activities and deliverables, ethical relationship towards society and environments.

- Integration of high ethical standards into all project actions from the start on the level of project consortium, activities, output development, gender balance, wider social and professional goals.
- In close connection with WP 1 Management, building awareness on sustainability objectives and long-term goals among the consortium from the project start (at the meetings, during preparation of documents, outputs ...etc.)
- Respect of ethics in the field of data protection
- High respect of ethical standards in organ donation and transplantation programmes
- High ethical standards in communication (respect of autonomy, transparency, non-paternalistic approach, no manipulations e.g. by playing on the emotions of the public on social media).

The follow-up of BRAVEST project and its outcomes is granted by the participation of ESOT, the major scientific society for organ transplantation in Europe that will promote and support the implementation of the guideline at international level. Moreover, the close involvement of partners with heterogeneous interests is seen as an important pillar of the partnership. Integrating stakeholders from different areas (professional associations, National Competent Authorities, patient associations, etc.) is considered to support the sustainability of the project's results as it allows for a more integrated perspective.

Eventually, a network of transplant centres with a diversity of volume of activity and performance will be identified thanks to the support of the national CAs involved in the project and via ESOT experts, in order to define the applicability and feasibility of the guidelines and the proposed solutions developed as output of WP4, thus establishing the financial viability of the proposed solutions.

4 WORK PLAN, WORK PACKAGES, TIMING AND SUBCONTRACTING



4.1 Work plan

| Work plan | | | | | | |
|--|---|-----------------|------------------|--------------|--------------------|--|
| WP n. and Title | Description | Lead Partner | Global Effort | Global Cost | Start- End date | Deliverable n. |
| Coordination, management and evaluation | Actions undertaken to manage the action and tomake sure that it is being implemented and reaches the objectives. | ESOT | 26,84 | 109.699,11 € | M1-M30 | D1.1 - D1.2 D1.3 |
| 2 - Communication, dissemination and exploitation | Management of external communication, to ensure that the results and deliverables of the action will be made available to the identified stakeholders and to the European Union reference community of medical/professional actors. Support the analysis of sustainability issues foreseen under WP5 - Task 2. Moreover, this WP aims to foster the commercial and non- commercial exploitation of the results and communicate about the project to the public. | ESOT | 37,51 | 217.220,81 € | M1-M30 | D2.1 - D2.2 D2.3 -D2.4 - D2.5 - D2.6 |
| 3 - Analysis of COVID- 19 pandemic impact on participating countries | Building a repository of relevant data obtained from the national competent authorities included in the consortium. The analysis of the raw data will be enriched by an Al-based algorithm directed at determining the main determinants of SOT activity in the participating EU states during the pandemic. | ONT | 63,78 | 441.478,73€ | M1-M17 | D3.1 - D3.2 D3.3 -D3.4 - D3.5 |
| 4 - Guidelines and prospective solutions for building up resilient organ donation and transplant systems | Creation of a common platform to share among Countries information regarding: epidemiologicaldata (see WP3) and country-specific recommendations and policies | ESOT | 45,49 | 262.798,12 € | M13 – M22 | D4.1 - D4.2 |
| 5 - Implementationand sustainability | Checking of the terms of applicability of theguidelines developed under WP4 and the feasibility of implementing the proposed solutions. Analysis of sustainability issues for the different solutions and their economic viability. | ST | 39,40 | 153.679,39 € | M20 – M29 | D5.1 – D5.2 |

4.2 Work packages and activities

WORK PACKAGES

Work Package 1

| WUIN LACKAGE I | | | | |
|--|--|--|--|---------|
| Work Package 1: Coordination, management and evaluation | n, managemen | rt and evaluation | | |
| Ensure consistence with the detailed budget table (if applicable). | ailed budget tab | ble (if applicable). | | |
| Duration: M1 | M1 - M30 | Lead Beneficiary: | 1 - ESOT | r |
| Objectives List the specific objectives to which this work package is linked. | ich this work pa | ackage is linked. | | |
| This WP is aimed at managing and coordinating the project Additionally, this WP aimsto ensure that the project reaches it within WP3-WP5 (e.g. for all meetings and events under s | ng and coordin nsure that the β meetings and | nating the project and making sure that it is in project reaches its objectives and produces hig a events under such WPs, questionnaires wil | This WP is aimed at managing and coordinating the project and making sure that it is implemented as planned, abiding by EU rules and procedures. Additionally, this WP aimsto ensure that the project reaches its objectives and produces high quality deliverables, especially by closely monitoring activities within WP3-WP5 (e.g. for all meetings and events under such WPs, questionnaires will be distributed to ascertain how participants evaluated their | _ |
| usefulness and organisation). I of the contribution of an Exteri internationally acknowledged a | In addition, an inal Advisory B | evaluation of whether project outputs fit the pu 30ard (EAB) to be set up at the beginning of t 0 link to any of the partner authorities. Scient | usefulness and organisation). In addition, an evaluation of whether project outputs fit the purpose will be carried out. This WP task will also take advantage of the contribution of an External Advisory Board (EAB) to be set up at the beginning of the Action. The members of such board will be selected among internationally acknowledged events with no link to any of the partner authorities. Scientific project officers from the EU Commission will be asked to | |
| approve the list of EAB member and evaluation reports for this ¹ | ers. The Board WP. The comp | a mine to any of the partner admontes. Scient Mull be managed by coordinator and involved position of the EAB will take into account the dif | approve the list of EAB members. The Board will be managed by coordinator and involved in plenary meetings and will deliver inputs for both deliverables and evaluation reports for this WP. The composition of the EAB will take into account the different fields covered by the project in terms of expertise. | As |
| The coordination role, assumed by the project leader, is intend • coordinate the action horizontally and vertically: | d by the project | ct leader, is intended to: I vertically: | sociate | sociate |
| supervise the design at | nd implementa | supervise the design and implementation of the single WPs, supporting WP leaders, | d wit | d wit |
| supervise vertically the | work carried c | supervise vertically the work carried out in each WP ensuring that the expected deadlines and deliverables are met; | dlines and deliverables are met; | th do |
| ensure a steauy information on vvr progress, monitor transversally the compliance of each progress | iation on vvP p re compliance | or ogress, of each partner and assess whether the activiti | ensure a steady mormation on vvr progress, monitor transversally the compliance of each partner and assess whether the activities are balanced or not, and in this case allowing to jeopardize 🚆 | CUM |
| the performance of the beneficiaries in the other WPs; | beneficiaries ir | n the other WPs; | | ent F |
| guarantee quality work design a General Work | cing procedures | guarantee quality working procedures, oriented to results and aims, transparent and balanced within the transnational consortium; design a General Morking Plan for the project and coordinate specific working plans within each MP. | I balanced within the transnational consortium; | Ref. A |
| ensure a permanent and transparent communication | and transparen | nt communication within the consortium, as v | as well as proper project implementation motivating all partner | rest |
| organisations for guars | anteeing a bala | organisations for guaranteeing a balanced participation, avoiding any inactivity during specific periods of the project lifetime. | ng specific periods of the project lifetime. | 2022 |
| measurement of the Im | nplementation I | measurement of the implementation impact and long-term outcomes of the project. | 0435 |)435 |
| | | | 56368 - | 56368 - |
| | | | 13/06 | 13/06 |
| | | | /2022 | /2022 |

| | In-kind Contributions | and Subcontracting (Yes/No and which) | | | Associated w |
|--|------------------------------|--|--|---|--|
| | In-kind | (Yes/N | ON | ON N | 0 N |
| | icipants | Role (COO, BEN,AE, AP, OTHER) | coo | coo | 000 |
| | Participants Name (COO, E | | ESOT | ESOT , all beneficiaries | ESOT |
| on of work | Description | | Beneficiaries and EAB will meet in three plenary meeting: Kick-off (M1), intermediate meetings (M15) and final meeting (M30); Interim WP meetings for reaching agreements on specific issues, developing work, and exchanging relevant information, including working progress will be held by conference calls. | A board of experts covering the different fields addressed by the project will be nominated among internationally acknowledged experts withno link to any of the partner authorities, to evaluate project outcomes. | To ensure that the project reaches its objectives and produces high quality deliverables, a closemonitoring of the activities within VVP3-VVP5 will beperformed and specifically for all meetings and events under such |
| Activities (what, how, where) and division of work | Task Name | | Organization of general meetings andcoordination | Setting up of the External Advisory Board | Monitoring of technical WPs |
| Activities | Task No | | 71.1 | T1.2 | T1.3 |

DoA ANNEX 1 – Part B

| EST |
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Milestones and deliverables (outputs/outcomes)

DoA ANNEX 1 – Part B

| | | | - | - Acceptated with docum | ent Ref. Ares(2022)4356a | 68 - 13/06/2022 |
|--|--|--|---|--|---|-----------------|
| Means of Verification | The EAB Members will be nominated and appointed by the General Assembly during the KoM. Minute of the meeting (D1.1) will report the composition of the EAB. | Description (including format andlanguage) | Minute of the KoM with the list of appointed EAB members | The document will provide a preliminary evaluation done by the EAB members on the performed activities and their suggestion for the way forward. The document will be drafted in English and made available to the consortium in electronic version (pdf) only. | The document will provide an overall evaluation on the project outcomes. The document will be drafted in English and made available to the consortium in electronic version (pdf) only. | 2 |
| Due Date (month number) | M3 | Due Date (month number) | MЗ | M15 | M30 | |
| Description | The EAB will be composed by 5 appointed members, with expertise in organ donation, kidney, liver, heart, lung transplantation respectively | Dissemination Level | /SEN — Sensitive/ | /SEN — Sensitive/ | /SEN — Sensitive/ | |
| Desc | The EAB will be composed I 5 appointed members, with expertise in organ donation, kidney, liver, heart, lung transplantation respectively | Type | /R — Document, report/ | /R — Document, report <i>j</i> | /R — Document, report/ | |
| Lead Beneficiary | ESOT | Lead Beneficiary | ESOT | ESOT | ESOT | |
| Work Package No | - | Work Package No | Ļ | Ł | F | |
| Milestone Name | Setting up of the EAB | Deliverable Name | Minute of the KoM | Intermediate EABevaluation report | Final EAB evaluation report | |
| Milestone No (continuous numbering not linked to WP) | MS1 | Deliverable No (continuous numbering linked to WP) | D1.1 | D1.2 | D1.3 | |

Work Package 2

| Work Package 2: (| Communication, d | Work Package 2: Communication, dissemination and exploitation | |
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| Ensure consistence | with the detailed b | Ensure consistence with the detailed budget table (if applicable). | |
| Duration: | M1 - M30 | Lead Beneficiary: | 1 - ESOT |
| Objectives List the specific obje | sctives to which this | Objectives List the specific objectives to which this work package is linked. | |
| The overall object professional assoct to support and ado • To define a • To manage • To ensure i • To define a • To raise aw • To pay atte this WP will More specifically, th | tive is to identify itations, end users pt the guideline ar and establish the p the external com the proper visibility and reach the targe vareness of the tar the means for dis intion to the transf in be given to supp his WP aims to for | The overall objective is to identify and reach the target audience and stakeholders, including professional associations, end users and the general public, in order to raise their awareness regators to support and adopt the guideline and other relevant outputs of the project. More specifically, the consupport and adopt the project dissemination and communication strategy/plan To define and establish the project dissemination and communication strategy/plan To manage the external communication and proper dissemination of the project results and To ensure the proper visibility of EU co-funding To ensure the proper visibility of EU co-funding To and reach the target audience, stakeholders at the level of institutions, profes To provide the means for dissemination and communication of the JA actions and outputs. To pay attention to the transfer of knowledge and to the processes needed for embedding this WP will be given to support the analysis of sustainability issues foreseen under WP5 - More specifically, this WP aims to foster the commercial and non-commercial exploitation of our results and the specifically. | The overall objective is to identify and reach the target audience and stakeholders, including EU and national policy makers, academic institutes, professional associations, end users and the general public, in order to raise their awareness regarding the findings of the consortium and to encourage them to support and adopt the guideline and other relevant outputs of the project. More specifically, the objectives of WP2 are: To define and establish the project dissemination and communication strategy/plan To anage the external communication and proper dissemination of the project results and its deliverables. To ensure the proper visibility of EU co-funding To raise awareness of the target audience and stakeholders at the level of institutions, professional societies, policy makers and final users. To raise awareness of the target audience, stakeholders and community in general, as regards the project activities. To provide the means for dissemination of the JA actions and outputs. To provide the means for dissemination and communication of the PA actions and outputs. To provide the means to foster the compass of statenability issues foreseen under WP5 - Task 2 More specifically, this WP will be given to support the analysis of sustainability issues foreseen under WP5 - Task 2 |
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| Activities | Activities (what, how, where) and division of work | n of work | | | |
|------------|---|--|--|-------------------------------------|--|
| Task No | Task Name | Description | Participants | pants | In-kind Contributions |
| | | | Name (0 | Role (COO, BEN,AE, AP, OTHER) | and Subcontracting (Yes/No and which) |
| T2.1 | Dissemination and communication strategy | The task will define a detailed dissemination strategy to ensure high visibility and impact for the project. The plan, covering all the duration of the project, will be authored describing the aims and objectives of the project, the actions to be disseminated, the target audiences/groups and stakeholders, the benefits to end-users, the dissemination methods/activities, the timescales and responsibilities of the members of the team, the targets, the estimated costs, the evaluation and criteria for success. The dissemination strategy will berevised periodically based on the feedback and the achieved results toensure that the targeted events maximize visibility and that the dissemination activities reach the targeted audience. | EPHA, ESOT, ISS- CNT, ONT, ABM, ST, OVSZ | BEN,COO | Q |
| T2.2 | Project identity | Design the project logo, production of a design for printed material, production of banners, posters, flyers, preparation of the newsletters, production of video material, as well as official project templates for PowerPoint presentation and deliverables. | EPHA, ESOT, ISS- CNT, ONT, ABM, ST, OVSZ | BEN, COO | Associated with o |
| Т2.3 | Design, launch and maintenance of the project website as devoted section of ESOT website | The website - consisting of a public and private area – is a key dissemination deliverable withmultiple roles in the promotion and support of the JA activities during and beyond the project. | ESOT, EPHA, ISS- CNT, ONT, ABM, ST, OVSZ | BEN, COO | Ocument Ref. Ares |
| T2.4 | Promotional Video | A promotional video describingproject activities and main outcomeswill be published on project website, ESOT, EPHA and all beneficiaries media channels. | EPHA, ESOT, ISS- CNT, ONT, ABM, ST, OVSZ | BEN, COO | (2022)4356368 - 1 Q |
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| Activities | s (what, how, v | Activities (what, how, where) and division of work | on of work | | | | | |
|------------------------------|---|--|---|--|--|--|--|---|
| Task No | Tas | Task Name | | Desc | Description | Part | Participants | In-kind Contributions |
| | | | | | | Name | Role (COO, BEN,AE, AP, OTHER) | and Subcontracting (Yes/No and which) |
| T2.5 | Promotion via | Promotion via social media | Project results may be dis social networks such as will take advantage of any channels of beneficiaries. | s may be disserts such as Lir rks such as Lir intage of anyw eneficiaries. | Project results may be disseminated through popular social networks such as LinkedIn or Twitter. The project will take advantage of anywell-established social media channels of beneficiaries. | EPHA, ESOT, ISS- CNT, ONT, ABM, ST, OVSZ | BEN,COO | ON |
| T2.6 | Organization of final dissemination confe stakeholder webinar | Organization of final dissemination conference and stakeholder webinar | The final diss back to back will be stored | The final dissemination conference will back to back to astakeholder webinar w will be stored on ESOT media channel. | be organised /hose recording | EPHA, ESOT, ISS- CNT, ONT, ABM, ST, OVSZ | BEN, COO | ON |
| Mileston | es and deliver | Milestones and deliverables (outputs/outcomes) | utcomes) | | | | | |
| | | | | | | | | |
| Mile (continue not lin | Milestone No (continuous numbering not linked to WP) | Milestone Name | Work PackageNo | Lead Beneficiary | Description | Due Date (month number) | Means of | Means of Verification |
| MS2 | | Dissemination Strategy | 2 | ЕРНА | A dissemination plan will be prepared to structure the WP activity | 4 | Submission of Deliverables D2.1 and D2.2. | |
| MS3 | | Stakeholder involvement | 7 | EPHA, | All relevant stakeholders will receive relevant information on ongoing activities | 15 | Distribution of project brochure and newsletter to the list of national and wider ESOT and EPHA stakeholders network. | |
| MS4 | | Dissemination /exchange of good practices | 2 | EPHA, | All relevant stakeholders will receive copies of project outcomes | 30 | Distribution of good practice guidelin developed under WP4 tothe list of national and wider ESOT and EPHA stakeholders network, medical/professional association and the 27 EU Competent Authorities. | Distribution of good practice guidelines developed under WP4 tothe list of national and wider ESOT and EPHA stakeholders network, medical/professional association and to \$27 EU Competent Authorities. |
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| Description (including format and language) | The website will be in English it will include 5 main sections: Home, Beneficiaries (with information about individual beneficiary), Documents (work plan and deliverables), Events (JA events as well as related events), Resources (other initiatives or projects), Outreach, and Contact. It will be designed to be informative with clear language to ensure wide communication with diverse categories of stakeholders and external audience/general public. The private area of the websitewill contain working documents and confidential deliverables, as well as all other documents (presentation, minutes, agenda of the meeting), or dissemination and communication materials. The website will include a link to the HaDEA, DG Sante and to all beneficiaries websites. The website will be established immediately at the start of the project and no later than month 4, and will be maintained for at least one year after the project ends. | The project brochure will describe the aim and expected outcomes of the project, its consortium and give visibility to EU funding. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders. A printable version in online PDF format will be available for the partners to use if needed at the in person events |
| Due Date (month number) | 4 | 4 |
| Dissemination Level | Public] | Public] Public] |
| Type | [DEC — Websites, patent filings, videos, etc] | [R — Document, report] |
| Lead Beneficiary | ESOT | ЕРНА |
| Work Package No | 7 | N |
| Deliverable Name | Project website | Project brochure |
| Deliverable No (continuous numbering linked to WP) | D2.1 | D2.2 |

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| Description (including format and language) | The first newsletter will include the activities from M1 to M10. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders. The newsletters will be available on the project website. | The promotional video will describe project activities and mainoutcomes. The video will be in English and it will be made available on project website and beneficiaries website. | The second newsletter will include the activities from M11 to M20. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders. The newsletters will be available on the project website. | The final layman report will describe all project outcomes and their possible implementation. The final layman report will be prepared by all beneficiaries and in close collaboration with WP5 leaders. The document will be produced in English version and distributed electronically to all beneficiaries and external stakeholders as well as available on the project's website | |
| Due Date (month number) | 10 | 10 | 20 | 30 | |
| Dissemination Level | Public] | [PU — Public] | Public] | Public] | |
| Type | [R — Document, report] | /DEC — Websites, patent filings, videos, etc/ | [R — Document, report] | [R — Document, report] | |
| Lead Beneficiary | ЕРНА | ESOT | ЕРНА | ЕРНА | |
| Work Package No | 2 | N | 2 | 2 | |
| Deliverable Name | First newsletter | Promotional Video | Second newsletter | Final layman report | |
| Deliverable No (continuous numbering linked to WP) | D2.3 | D2.4 | D2.5 | D2.6 | |

Work Package 3

| Ensure consistence with the detailed budget table (if applicable). | iled budget table (if applicable). | |
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| Duration: M1 - M17 | Lead Beneficiary: | 3 – ONT |
| Objectives List the specific objectives to which this work package is linked. | ch this work package is linked. | |
| Building a repository of relevant data obtained from the national epidemiology of solid organ donors and transplantation activities the COVID-19 pandemic on the healthcare and Intensive Care accompanied by a thorough description of the procedures imple transplant program. Finally, the analysis of the raw data will b activity in the participating EU states during the pandemic. | Building a repository of relevant data obtained from the national cor epidemiology of solid organ donors and transplantation activities pe the COVID-19 pandemic on the healthcare and Intensive Care Ur accompanied by a thorough description of the procedures impleme transplant program. Finally, the analysis of the raw data will be el activity in the participating EU states during the pandemic. | Building a repository of relevant data obtained from the national competent authorities included in the consortium. These data will include clinical features and epidemiology of solid organ donors and transplantation activities performed in the period 2018-2022. In addition, data will be collected regarding the impact of the COVID-19 pandemic on the healthcare and Intensive Care Unit (ICU) systems in the respective region/country during the different waves. This will be accompanied by a thorough description of the procedures implemented by the EU participating countries during the pandemic to ensure the continuity of the transplant program. Finally, the analysis of the raw data will be enriched by an Al-based algorithm directed at determining the main determinants of SOT activity in the participating EU states during the pandemic. |
| Specific objectives: 1) feeding a repository of re from the data prospective 2) implementing a survey of 3) developing an AI algorithm covariate | feeding a repository of retrospective granular data about or from the data prospectively collected by National Transplant from the mark prospectively collected by national Transplant implementing a survey of the procedures implemented during developing an Al algorithm to predict main determinants of th covariate | ic objectives: feeding a repository of retrospective granular data about organ donors signalled and procured, in European countries (period 2018-2022), from the data prospectively collected by National Transplant Authorities and organ allocation organisations. implementing a survey of the procedures implemented during COVID-19 pandemic at national/regional level. developing an AI algorithm to predict main determinants of transplantation activity with specific focus on the contribution of COVID-19 pandemic as |
| This WP will focus on building transplantation activities, and ho will be performed: | This WP will focus on building up a comprehensive picture of transplantation activities, and how transplant systems in the EU ha will be performed: | of how the recent COVID-19 pandemic has impacted upon solid organ donation ane have dealt with the challenges posed by the pandemic. To this purpose, three different tasks |
| T3.1 – Description of the COVID-19 impact on SOT programs Study methodology will be defined during the first months of th developed by ESOT partner. ESOT will be responsible for the gathered under the specifications and identification of variables taken of methodologies and indicators developed under previ concerning existing national/regional donors and recipients Standardized data will be collected by technical staff following individual donor data collection will be performed in compliance authorities datasets will be a deliverable of this WP and will be A thorough analysis of solid organ donation and transplantation performed. This will include the time-dependent analysis of the t | T3.1 – Description of the COVID-19 impact on SOT programs Study methodology will be defined during the first months of the V developed by ESOT partner. ESOT will be responsible for the dev gathered under the specifications and identification of variables to b taken of methodologies and indicators developed under previous concerning existing national/regional donors and recipients gat Standardized data will be collected by technical staff following a individual donor data collection will be performed in compliance with authorities datasets will be a deliverable of this WP and will be agre A thorough analysis of solid organ donation and transplantation pra- performed. This will include the time-dependent analysis of the follo | T3.1 – Description of the COVID-19 impact on SOT programs Study methodology will be defined during the first months of the WP, identifying the variables to be collected by the EU-Organ Transplant database, to be developed by ESOT partner. ESOT will be responsible for the development of the BRAVEST study-oriented web-based platform, to be populated with data developed by ESOT partner. ESOT will be responsible for the development of the BRAVEST study-oriented web-based platform, to be populated with data gathered under the specifications and identification of variables to be collected, as per input by this WP, when defining study methodology. Full account will be taken of methodologies and indicators developed under previous EU-funded work (DOPKI, ACCORD, ODEQUS). The database will bring together data concerning existing national/regional donors and recipients gathered between 2018-2022. The cohort data will be centralized in this core facility/s standardized data will be collected by technical staff following a common thesaurus. Codes will be used to ensure strict donor and recipient anonymity/ individual donor data collection will be performed in compliance with GDPR. Detailed definition of the database collecting the data retrievable from competents authorities datasets will be a deliverable of this WP and will be agreed in a meeting including at least one representative of each partner. A thorough analysis of solid organ donation and transplantation practices in the EU before (year of analysis 2018-2019), during and after the pandemic will be performed. This will include the time-dependent analysis of the following data: |

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systems adapted to the pandemic and improve decision-making if the pandemic persists (in case of emergence of SARS-CoV-2 variants of concern) or othes emergencies come up. Due to the COVID-19 pandemic, new challenges for health-care systems in all countries have arisen and there has been inflexible prioritization of capability of hospital facilities and human resources toward COVID-19 patients. Depending on the severity of the wave of infections, there was performed during the pandemic, including life-saving procedures. Additionally, the impact of COVID-19 on SOT was limited at the beginning of the pandemic and is still unclear and controversial. Since there were no evidence-based guidelines to deal with COVID-19 and transplantation, many centres have **T3.2** – Description of the procedures implemented by the participating EU states to face the challenges posed to the SOT programs by the COVID-1[®] This task is meant to investigate the overall impact of the COVID-19 pandemic in organ transplantation, laying the groundwork to understand how healthcaré also an unavailability of resources by actual capacity or by governmental and/or hospital policies in the sense of strategic preparedness. In both cases $^{2}_{\pi}$ ireatment was restricted for all other patient cohorts but emergencies. Transplant Societies and National Authorities drew-up lists of procedures that could be Therefore, in order to evaluate the framework for SOT in Europe during the COVID-19 pandemic, to revise clinical behaviours adopted during the pandemic 🖏 pick and to propose new procedures, as well as procedures to ensure proper use of available donation resources and the safety of organ recipients at the time of transplant surgery and during the subsequent follow-up, 06/2022 The analysis of these macro data will be stratified on a national/regional basis (when feasible, depending on data availability), in order to analyse the magnitude of the impact of the different waves of COVID-19 on donation and transplantation activities and the capacity of the SOT systems to adapt to the different ICU and hospital situations. The data generated by this WP will be contrasted to the data from the pre-pandemic era (2018-2019) in order Characteristics of potential deceased donors (e.g. donors after the neurological [DBD] and after the circulatory death [DCD]) Analysis of GDPR compliance of identified selected variables as per study plan will be performed early during WP development. All these conditions have shown a particular vulnerability of the system and a difference in behaviour at the super-national level. This analysis will be accompanied by retrieval of data about the COVID-19 pandemic in the participating EU states, including: Potential deceased donors (Donors after Brain Death - DBD and Donors after Circulatory Death - DCD) Trans-national offers of SOT and number of transplants performed with these organs; generate solid evidence on the impact of the pandemic on the different SOT programs. considered restricting (urgency, risk stratification) or even stopping their activities. Hospital beds occupancy by COVID-19 patients; ICU beds occupancy by COVID-19 patients. Solid Organ Transplants (SOT) performed; Actual deceased donors (DBD and DCD); Patients on the waiting list for SOT. COVID-19 hospitalised patients; Consent to organ donation; COVID-19 patients in ICU COVID-19 deaths; COVID-19 cases; Living donors; pandemic.

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information on restrictions on SOT, protective measures, (non)governmental information policies, and individual opinion on how to deal with SOT during we will conduct an online dedicated survey to design and to convey the participating SOT organizations of the EU countries. The questionnaire will collect COVID-19 will be designed

I3.3 – Big Data and Al to better manage the COVID-19 pandemic.

- transplants between 2018 and 2023, by organ transplant structure, by country and across all included countries. The correlation between COVID-19related deaths organ transplant activity will be assessed, including the following information: COVID-19 death per million inhabitants calculated from estimate the number of patient-life years lost during the different COVID-19 pandemic waves compared with the 2018-2019 period using computerassisted simulation. The regionally stratified macro data will be able to be used to examine the protocols against COVID-19 pandemics within Describing the currently ongoing COVID-19 outbreak: All transplant data will be smoothed in two steps, by calculating a 14-day moving average and by applying locally estimated scatterplot smoothing to the 14-day moving average. We will compare the trends and the diminutions in the number of data retrieved from the John Hopkins COVID-19 Data Repository and the World Bank and transplant rates according label, country name etc. We will countries.
- an EU-web- based dashboard that will provide three data visualisation: line graphs displaying total COVID-19 cases, three-dimensional scatter plots displaying the percent diminution in transplants between 2022 and the same time period in 2018-2019, geographical heatmaps for each country. The Big data can enable monitoring of the disease outbreak in real-time with the potential to develop quick and effective pandemic alerts: we will develop system will be built in such a way to be prospectively updated in a potential followup of the project.
 - Artificial neural networks, i.e. deep learning, especially, long short-term memory (LSTM) with big data can foresee the SOT trend in the future. We will develop an AI- based prediction system to monitor and find worrisome trends of SOT and COVID-19 pandemic.
- Facilitating the implementation of Public Health interventions by identifying at-risk subjects and identifying potential personalized prophylaxis

strategies and treatment. In the long term, AI and Big data appear to have enormous potential to design new standardized protocols and guidelines for sharing data and information 30 during emergencies.

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| Activiti | Activities (what, how, where) and division of work | sion of work | | | |
|----------|--|---|---|-------------------------------------|--|
| Task | Task Name | Description | Participants | ants | In-kind Contributions |
| 0 Z | | | Name | Role (COO, BEN,AE, AP, OTHER) | and Subcontracting (Yes/No and which) |
| ТЗ.1.1 | Development of BRAVEST study-oriented web-based platform | BRAVEST study-oriented web- based platform to be populated with data gathered under specifications supplied by WP3, where also the algorithm developed under that WP will be hosted and run. | ESOT, ISS-CNT, ONT, ET, ST, ABM, OVSZ | COO, BEN | YES |
| ТЗ.1.2 | Data collection of SOT activity 2018-2022 | Data retrieval on SOT activity at national/regional ONT , INSERM, level of the participating EU states. ABM, ST, OVSZ | ONT, INSERM , ET, ISS-CNT, ABM, ST, OVSZ | BEN | ON |
| ТЗ.1.3 | Data collection of COVID 19 data 2018-2022 | Data retrieval on COVID-19-related epidemiology and use of health resources at national/regional level of the participating EU states. | ONT , INSERM, ET, ISS-CNT, ABM, ST, OVSZ | BEN | ON |
| Т3.2 | Procedures survey | Reporting by the different SOT organisations on the procedures implemented by the different EU states and (macro)regions to ensure safety and quality of organtransplantation | OVSZ , ISS-CNT, ONT, ET, ST, ABM | BEN | Associate |
| ТЗ.З.1 | Prediction algorithm | Development of AI-based algorithmsaimed at discovering the main determinants of good adaptability of the different SOT programs to the pandemic waves in order to ensure sufficiency of organ transplantation in future crisis. | INSERM | BEN | d with document R |
| Т3.3.2 | Data analysis | Analysis of the variation in the SOT activity according to the pandemicphase in the different regions and EU countries | INSERM | BEN | ef. Ares(202 |
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| Milestones and deliverables (outputs/outcomes) | rerables (outputs | s/outcomes) | | | | | |
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| Milestone No (continuous numbering not linked to WP) | Milestone Name | Work Package No | Lead Beneficiary | Description | iption | Due Date (month number) | Means of Verification |
| MS5 | Finalizationof data collection | S | ONT | Collection and insertion of data in the study-oriented web-based platform as per study protocol | insertion of ty-oriented tform as per | M12 | All collected data will be made available to INSERM for the purposeof the study. If possible, a paper will be submitted for publication on Transplant International or other peer-reviewed paper |
| MS6 | Distribution of survey | 3 | ZSVO | Distribution of a survey on the procedures implemented during COVID-19 pandemic at national and regional level | a survey on implemented 19 pandemic regional level | M4 | All beneficiaries will receive the link to fill the survey. |
| Deliverable No (continuous numbering linked to WP) | Deliverable Name | Work PackageNo | Lead Beneficiary | Type | Dissemination Level | Due Date (month number) | Description (including format and language) |
| D 3.1 | Study plan of BRAVEST data collection, including GDPR compliance \$udy | ε | ONT | /R — Document, report/ | [SEN — Sensitive] | M2 | The Study protocol will include the list of variables to be collected, the methodology of analysis and a study of GDPR compliance for data collection. Stris last will take advantage of the already existing analyses performed by partners for similar studies performed in this specific field. |
| D 3.2 | BRAVEST study- oriented web-based platform | 3 | ESOT | /DEC — Websites, patent filings, videos, etc/ | /SEN — Sensitive/ | MG | Development of dedicated electronic repository for data base. |
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| Description (including format and language) | Document report in the English language on the different policiesadopted by the individual EU SOT organisations for maintaining the SOT programs opened and running during the different pandemic phases. | Report of the developmentof Al-based algorithm to predict SOT sustainability, quality andsafety in time of crisis | Analysis of the data generated by task and 3.1 and 3.2 aimed at predicting which after the main determinants of maintaining the SOT programs running and ensuring the best safety and quality during time of trisis | Ref. Ares(2022)4356368 - 13/06/2022 |
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| Due Date (month number) | M10 | M12 | M17 | |
| Dissemination Level | Public] | [SEN — Sensitive] | /PU — Public] | |
| Type | /R — Document, report/ | /R — Document, report/ | /R — Document, report/ | |
| Lead Beneficiary | ZSVO | INSERM | INSERM | |
| Work PackageNo | £ | ε | m | |
| Deliverable Name | Survey on EU practicesto ensure sufficiency, safety and quality of Organs Transplant during the COVID-19 pandemic | Development of Al-based algorithm to Predict SOT sustainability, quality and safety in time of crisis | Data analysis | |
| Deliverable No (continuous numbering linked to WP) | D3.3 | D3.4 | D3.5 | |

Work Package 4

| WORK Package 4: Ensure consistence | couldelines a se with the deta | work Package 4: Guidelines and prospective solutions for building up resilient organ donation and transplant systems Ensure consistence with the detailed budget table (if applicable). | |
|--|---|---|--|
| Duration: | M13-M22 | Lead Beneficiary: 1 - ESOT | |
| Objectives List the specific ob | jectives to whi | Objectives List the specific objectives to which this work package is linked. | |
| This WP is aimed a developing a comm follow up recommer Specific objectives: 1) Identifying 2) Developing 3) Provide gu | d at delivering nmon denomin nendation; at c ss: ng a common ing a set of pr guidance for th | This WP is aimed at delivering policies and recommendations among the participating Countries, based on the output of WP3 and published literature; at developing a common denominator endorsed by the Competent Authorities in the context of: 1. donor screening, 2. recipient selection, 3. waitlist access, 4. follow up recommendation; at optimizing the resource of organ donation within each Country as well as in a vision of organ sharing Specific objectives: 1) Identifying a common approach for donor screening, recipient selection, waitlist access, follow-up recommendation 2) Developing a set of proposed solutions for improving quality and safety of organ supply and subsequent transplantation 3) Provide guidance for the staff organization of transplant units in response to a crisis | o, 4 |
| Description On the basis of the outcomes of V communities, with a particular foc of their adequacy; support the IC times of crisis should be always g and/or specialized personnel throi emergency; sensitize transplant c transplantation. In addition, we v personnel that have happened du and functioning transplant activity. | he outcomes c h a particular y; support the ould be alway; d personnel th itize transplar n addition, w ave happened ansplant activ | Description On the basis of the outcomes of WP3, this WP will perform tasks meant to translate lessons learned into recommendations for organ donation and transplant communities, with a particular focus on the analysis of risk and critical factors; risk management and containment through shared strategies with verification of their adequacy; support the ICUs for the reporting of potential donors; identification at regional or national level of Transplant Centers where activity times of crisis should be always guaranteed, in order to safeguard transplant procedures for patients in life danger, evaluating the possibility of moving teams and/or specialized personnel through agreements between hospitals; guarantee the possibility of transporting organ harvesting teams in conditions of he mergency; sensitize transplant communities to keep trust in health care, in health professionals, in transparent and ethical systems of organ donation fransplantation. In addition, we will perform a review of the workloads of transplant teams, repurposing of transplant unit and of transplant dedicated personnel that have happened during the pandemic in order to identify minimal requirements in in terms of staff and resources in order to guarantee a safe and functioning transplant activity. | encomparing the second se |
| | | | nt Ref. Ares(2022)4356368 |
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| 74.1: Productio The evidence g which will inclu irocess will foll. vith the evidence | T4.1: Production of guidelines and sharing of good clinical practices The evidence gathered by the systematic review will provide the basis for the development of clinical practice guidelines. Specific guidelines will be developed, which will include guidelines regarding donor assessment, recipient selection, prioritization and transplant service provision. The guideline development process will follow evidence-based, structured methodologies for guideline development such as the AGREE II tool to produce guidelines that are consistent with the evidence and expert understanding. |
|--|--|
| - A review of th context of the implemented. | 1- A review of the content and timing of release of the procedures/documents/guidelines during the recent pandemic will be performed and analyzed in the context of the epidemiological data gathered by WP3, including the donor data and outcomes of the donation process, in the context of specific procedures implemented. |
| 2-Bibliographic nultiple author ecommendatio | 2-Bibliographic searches (e.g., Medline, Embase) and searches of relevant websites will identify guidelines and recommendations published by single or multiple authoritative centres, panels of experts, (inter)national authorities and relevant societies. Independent reviewers will extract all relevant recommendations from each guideline. Data will be summarised regarding the different aspects of the transplant pathway, such as organisation of resources, |
| organ allocation, transplan to Preferred Reporting Iten 3-Developing comprehens healthcare crises (T4.1.1). | organ allocation, transplant service provision, donor assessment and pre and post-transplant patient care. The systematic review will be conducted according to Preferred Reporting Items for Systematic Reviews and Meta-analyses (PRISMA) statement. 3-Developing comprehensive communication guidelines for times of crisis (target groups: professionals, general public and patients) during social and healthcare crises (T4.1.1). |
| T4.2: To develo Among possible in detail: | T4.2: To develop a set of proposed solutions worked out on the basis of the results of data analysis and of expected procedures efficacy. Among possible solutions to increase continuity and safety of organ supply with appropriate risk management, the feasibility of the following will be explored in detail: |
| Improving (particular, tl of pathologi diagnosis, review of im | Improving digital connectivity by building dedicated systems for clinical data and imaging sharing among transplant centres and donor centres. In particular, the implementation of the digital pathology, a dynamic, image-based environment that enables the acquisition, management and interpretation of pathological information, may have a significant impact on healthcare system by facilitation primary diagnosis, diagnostic consultation, intraoperative diagnosis, multidisciplinary team meetings and educational tasks organization, medical student and resident training, manual and semi-quantitative review of immunohistochemistry (IHC). Clinical research and diagnostic decision support. |
| Specific focus on the of organ procurement of organ procurement remined particities. | Specific focus on the impact of the policies for the use of organ machine perfusion in increasing the organ supply and overall interference with the timings of organ procurement in the context of DBD and DCD, including availability and competitive use of extracorporeal membrane circulation for normotheranic extracorporeal membrane circulation for normotheranic |
| 3. Strategies for During the c | Strategies for facilitating and Increasing volume of <i>cross-border</i> organ sharing – in particular in kidney donation and transplant setting. During the course of the recent pandemic, some geographical areas were unable to perform transplant procedures although deceased donor recruitment |
| affordable c | was suil reasible and active. In such conditions, the prerequisites for a successful organ sharing among countries (preeminently kidney, due to are affordable cold ischemic time) resulted generally lacking. Using the common denominator for donor assessment and recipient prioritization obtained with |
| the Task 1 Countries. F | the Task 1 activities, a faster and wider accepted data collection and policy-sharing will allow to optimize the allocation of the available organs among Countries. Prototypes of this collaboration will be analyzed and optimized per i. geographical distance, ii. legal framework, iii. sustainability. |
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| Activitie | es (what, hov | Activities (what, how, where) and division of work | on of work | | | | | |
|------------------------------|---|---|---|---|--|--|--|---|
| Task | | Task Name | | De | Description | Parti | Participants | In-kind Contributions |
| 02 | | | | | | Name | Role (COO, BEN,AE, AP, OTHER) | and Subcontracting (Yes/No and which) |
| Т4.1 | Production o sharing of go | Production of guidelines and sharing of good clinical practices | Based on translate andgood and trans | Based on the outcome of W translate the lessonslearnec andgood clinical practice gu and transplant communities | Based on the outcome of WP3 thisdocument will translate the lessonslearned into recommendations andgood clinical practice guidelines fororgan donation and transplant communities | ESOT, ISS- CNT, ONT, ST, ABM, OVSZ | COO, BEN | YES, Medical writer |
| Т4.1.1 | Communicat | Communication in times ofcrises | - | r of the Guide w cation guideline | A chapter of the Guide will bedevoted to communication guidelines for times of crisis | ST , ESOT, ISS-CNT, ONT, ABM, OVSZ | BEN | ON |
| Т4.2 | To develop c solutions wo of the results of expected p | To develop of a set of proposed solutions worked out on the basis of the results of data analysis and ofexpected procedures efficacy | | Explore the feasibility of a set increasecontinuity and safety appropriate risk management | Explore the feasibility of a set of proposed solutions to increasecontinuity and safety of organ supply with appropriate risk management | ESOT, ISS- CNT, ONT, ST, ABM, OVSZ | BEN | ON |
| | | | | | | | | 0 |
| Milesto | ones and deliv | Milestones and deliverables (outputs/outcomes) | utcomes) | | | | | Assoc |
| Mile (continuc not lin | Milestone No (continuous numbering not linked to WP) | Milestone Name | Work PackageNo | Lead Beneficiary | Description | Due Date (month number) | Means o | of Verification |
| MS7 | | Setting up of working groups for guideline drafting | 4 | ISS-CNT | Beneficiaries suggest and collaborate in the definition of the working groups members | M14 | Established worki communicated to HaDEA Officers ti portal communica | Established working groups will be communicated to DG Sante and HaDEA Officers through the Participant portal communication tool. |
| MS8 | | Approval of guideline table of content | 4 | ISS-CNT | Beneficiaries agreement on the content to be drafted in the guideline | M17 | The table of conte DG Sante Officer to HaDEA through communication to | ent will be shared with s and communicate the Participant poted of |
| | | | | | | | | 68 - 13/06/2022 ¥ |

DoA ANNEX 1 – Part B

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| Description (including format and language) | The guideline will be drafted in English and translated in the27EU official languages. The document will be distributed in pdf format to all EU CAs and relevant stakeholders. | The report will provide the basis for the cost-effectiveness analysis to be conducted under VVP5. It will be drafted in Englishand made available in electronic format only. |
|--|---|--|
| Due Date (month number) | M22 | M22 |
| Dissemination Level | Public] | /SEN — Sensitive/ |
| Type | /R — Document, report <i>]</i> | /R — Document, report/ |
| Lead Beneficiary | ISS-CNT | ESOT |
| Work Package No | 4 | 4 |
| Deliverable Name | Guideline ongood clinical practice for building up resilient organ donation and transplant systems | Report on identified solutions to increase continuity and safety of organ supplyin time of crises |
| Deliverable No (continuous numbering linked to WP) | D4.1 | D4.2 |

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Work Package 5

| Work Package 5: Implementation and sustainability |
|---|
| Ensure consistence with the detailed budget table (if applicable). |
| Duration: M20-M29 Lead Beneficiary: 4 - ST |
| Objectives List the specific objectives to which this work package is linked. |
| The general purpose of this WP is defining a strategy to grant implementation and sustainability of project outcome, as well as assuring that the project outputs and consortium will be durable and sustainable after the project end. In WP5 we aim to analyse the consistency and sustainability of the guidelines outputs and consortium will be proposed with the ethical and legal framework of Member States. This objective is crucial in order to propose solutions that can be implemented at European level and harmonised with current country regulations. For example there is a significant variability in the timing and procedures for brain and circulatory death declaration in member states. Although the proposed good practices will be based on the evidence derived by a thorough data analysis, they need to be applicable irrespective of differences, or prompt solutions to change the regulatory framework. This task will be coordinated by ESOT via the sections in organ procurement (EDTCO) and in research on ethical and legal aspects in transplantation (ELPAT). In collaboration with a subcontracted expert, a cost-effectiveness analysis of proposed solutions will also be performed (e.g. it is anticipated that measures to improve organ supply and safety may require increased use of organ recovery technology, such as machine perfusion devices. It is relevant to balance the cost of the increase of this technology with the expected benefit and the affordability at country and centre level). |
| Specific objectives: 1) analysis of the consistency of WP4 guidelines and/or proposed solutions with local legal and ethical framework Image: Constraint of the sustainability of WP4 guidelines and/or proposed solutions with local legal and ethical framework 2) analysis of the sustainability of WP4 guidelines and/or proposed solutions with local legal and ethical framework Standation of WP4 guidelines and/or proposed solutions with local legal and ethical framework 3) simulation of WP4 guidelines application in a selection of transplant centres. Standation of WP4 guidelines application in a selection of transplant centres. |
| This WP will also aim to verify the terms of applicability and sustainability within the legal and ethical framework of member states, of the guidelines develoaed and good clinical practices identified under WP4, at a national and local/hospital level. In particular, WP5 will encompass three tasks: Task 5.1. analysis of coherence of the WP4 output with local legal and ethical framework; Task 5.2. analysis of affordability and sustainability of the WP4 outputs; Task 5.3. Simulation of the applicability of WP4 output in a selection of transplant centres, representative of the spectrum of current practices and outcomes in the participating countries. |
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| Activitie | ies (what, how | Activities (what, how, where) and division of work | vision of wol | r | | | | |
|-------------------------------|---|---|---|--|---|---|---|--|
| Task | Ť | Task Name | | | Description | Partic | Participants | In-kind Contributionsand |
| 02 | | | | | | Name | Role (COO, BEN,AE, AP, OTHER) | supcontracting (res/No and which) |
| T5.1 | Analysis of (WP4 output | Analysis of coherence of the WP4 output | _ | The proposed solutions in WP- the comprehensive analysis ar donor procurement and local p implemented by the competen represented in thisconsortium. | 4 will be derived from nd comparison of orocedures t authorities | ST , ESOT, ISS-CNT, ONT, ABM, OVSZ, ET | COO, BEN | ON |
| T5.2 | Sustainability and cost- effectiveness analysis | y and cost- s analysis | In collac ESOT w healthc <i>s</i> recomm standarc | In collaboration with a ESOT will perform an healthcare services of recommendations, as standard of care. | In collaboration with a subcontracted organization, ESOT will perform an analysis of the cost impact for healthcare services of the proposed guidelines and recommendations, ascompared with the current standard of care. | ESOT , ST, ISS-CNT, ONT, ABM, OVSZ, ET | COO, BEN | YES, subcontract of an external company |
| Т5.3 | Simulation o feasibility of ' selection of t representativ current pract in the particip | Simulation of applicability and feasibility of WP4 output in a selection of transplant centres, representative of the spectrum of current practices and outcomes in the participating countries. | of | to define the lelines and the it of WP4, this n identified ne ity of volume o | In order to define the applicability and feasibility of the guidelines and the proposed solutions developed asoutput of WP4, this WP will perform a simulation within an identified network of transplant centres with a diversity of volume of activity and performance. | ST , ESOT, ISS-CNT,ONT, OVSZ, ABM, ET, INSERM | BEN, COO | Associat |
| | | | | | | | | ed |
| Milesto | nes and deliv | Milestones and deliverables (outputs/outcomes) | s/outcomes) | | | | | with d |
| Mile: (continuc not lin | Milestone No (continuous numbering not linked to WP) | Milestone Name | Work PackageNo | Lead Beneficiary | Description | Due Date (month number) | Means | Means of Verification |
| 6SM | | Selection of transplant centres | £ | ST | A network of transplant centres with a diversity of volume of activity and performance will be identified thanks to the support of the national CAsinvolved in the project and via ESOT experts | M20 | The list of hospita persons will be m through the Partic communication se coordination will a Sante Officers wit communication. | The list of hospitals and reference persons will be made available to HaD through the Participant Portal communication service and the project coordination will also acknowledge DG Sante Officers with official communication. |
| | | | | | | | | /06/2022 4 |

DoA ANNEX 1 – Part B

Project 101056986 — BRAVEST

DoA ANNEX 1 – Part B

| | υ | |
|--|---|---|
| Description (including format and language) | This deliverable will describe the outcome of the simulation performed in the identified hospitals. The document will highlightthe pros and cons and any possible obstacles that hinders the adoption of the guidelines. | Deliverable 5.2 will provide recommendations to Member states in order to implement the guideline in their national settings. Thedocument will provide useful information related to the financial viability of implementing developed guidelines and proposed suggestions. D5.2 will include evaluation of the impact of the proposed guidelines in selected transplant centers from countries within and outside the consortium. |
| Due Date (month number) | M29 | M29 |
| Dissemination Level | /SEN — Sensitive <i>]</i> | /SEN — Sensitive/ |
| Type | /R — Document, report/ | /R — Document, report/ |
| Lead Beneficiary | ST | ESOT |
| Work PackageNo | £ | ъ |
| Deliverable Name | Results of the simulation | Sustainability and implementation plan |
| Deliverable No (continuous numbering linked to WP) | D5.1 | D5.2 |

4.3 Timetable

Timetable (projects of more than 2 years)

Fill in cells in beige to show the duration of activities. Repeat lines/columns as necessary. Note: Use actual, calendar years and quarters. In the timeline you should indicate the timing of each activity per WP. You may add additional columns if your project is longer than 6 year

| ACTIVITY | | | | | Y | YEAR 1 | | | | YEAR 2 | | Half Y | Half YEAR 3 |
|---|---|-----|------|--------------|-----|--------|----------|----------|-----|--------|-----|--------|----------------------|
| | | Q 1 | | 0 | Q 2 | Q 3 | Q 4 | Q 1 | Q 2 | Q 3 | Q 4 | Q 1 | Q 2 |
| WP1 | 1 | | | | | | | | | | | | |
| Task 1.1 - Organization of general meetings and coordination | | | D1.1 | | | | | D1.2 | | | | | D1.3 |
| Task 1.2 - Setting up of the External Advisory Board | | MS1 | ÷ | | | | | | | | | | |
| Task 1.3 - Monitoring of technical WPs | | | | | | | | | | | | | |
| WP2 | | | | | | | | | | | | |) Asse |
| Task 2.1 - Dissemination and communication strategy | | | Σ | MS2 | | | | | | | | | ociated w |
| Task 2.2 - Project identity | | | | | | | | | | D2.5 | | | |
| Task 2.3 - Design, launch and maintenance of the project Website | | | | D2.1 D2.2 | | | D2.3 | | | | | | ament R |
| Task 2.4 - Promotional Video | | | | | | | D2.4 | | | | | | ef. Ares |
| Task 2.5 - Promotion via social media | | | | | | | | MS3 | | | | | (2022) MS420 |
| Task 2.6 - Organization of final dissemination conference and stakeholder webinar | | | | | | | | | | | | | 4356368 - |
| | | | | | | | | | | | | | 3/06/2022 7 |

Project 101056986 — BRAVEST

| $ \begin{tabular}{ c c c } \hline 1 & \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | WP3 | | | | | | | | | | | | | | - | |
|--|--|------|-----|----|---|------|---|------|-----|-----|--------|-----|------|--|---|---------------|
| 1.1 - Data collection of SOT 1.2 - Data collection of SOT 1.2 - Data collection of COUD-19 1.2 - | Task 3.1.1 - Development of BRAVEST study-oriented web-based platform | D3.1 | | D3 | Ņ | | | | | | | | | | | |
| 13 - Data collection of COVD-19 Nes 13 - Data collection of COVD-19 Nes 13 - Data collection of COVD-19 13 - Data collection of COVD-19 14 | Task 3.1.2 – Data collection of SOT activity 2018-2022 | | | | | | | MS5 | | | | | | | | |
| 2 - Frocedures survey MS MS D33 P< | Task 3.1.3 – Data collection of COVID-19 data 2018-2022 | | | | | | | | | | | | | | | |
| 3.1 - Frediction algorithm 3.1 - Frediction algorithm <td< td=""><td>Task 3.2 - Procedures survey</td><td></td><td>MS6</td><td></td><td></td><td>D3.3</td><td>e</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | Task 3.2 - Procedures survey | | MS6 | | | D3.3 | e | | | | | | | | | |
| 3.2 - Data analysis 3.2 - Data analysis 1 Production of guidalines and 1 Production of guidalines and 1 Communication in times of 1 Communication in tin times of times of ti | Task 3.3.1 - Prediction algorithm | | | | | | | D3.4 | | | | | | | | |
| 1 - Production of guidalines and 1 of good clinical practices 1 - Production of guidalines and 1 of good clinical practices 1 - Production 1 | Task 3.3.2 – Data analysis | | | | | | | | | D3. | ى ب | | | | | |
| 1 - Production of guidelines and of good clinical practices 1 - Froduction of guidelines and of good clinical practices MS4 MS8 MS8 1 - Communication in times of 1 - Communication in times of 1 - Communication 1 - Communicatio | WP4 | | | | | | | | | | | | | | | |
| 1.1 - Communication in times of 1.1 - Communication in times of 2. To develop of a set of proposed 2. To develop of a set of proposed as worked out on the basis of the values of the | Task 4.1 - Production of guidelines and sharing of good clinical practices | | | | | | | | 2SM | W | 88 | | D4.1 | | | |
| | Task 4.1.1 - Communication in times of crises | | | | | | | | | | | | D4.1 | | | |
| | Task 4.2 - To develop of a set of proposed solutions worked out on the basis of the results of data analysis and of expected procedures efficacy | | | | | | | | | | | | D4.2 | | | sociated with |
| | WP5 | | | | | | | | | | | | | | | |
| | Task 5.1 - Analysis of coherence of the WP4 output | | | | | | | | | | | | | | | D5.2 |
| | Task 5.2 - Sustainability and cost- effectiveness analysis | | | | | | | | | | | | | | | D5.2 |
| teasibility of WP4 guideline. | Task 5.3 - Simulation of applicability and feasibility of WP4 guideline. | | | | | | | | | | | MS9 | | | | D5.1 |

8 - 13/06/2022

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| Project |

4.4 Subcontracting

| | | _ | | |
|--|---|--|---|---|
| Best-Value-for-Money (how do you intend to ensure it?) | a call will be launched toidentify the best option | a call will be launched toidentify the best option | a call will be launched toidentify the best option | h docume |
| Justification (why is subcontracting necessary?) | Lack of internal expertise todevelop a study specific platform under the requirement to be set by WP3 | ESOT will subcontract anexpert in medical writingsto support the activity | Lack of internal expertise | |
| Estimated Costs (EUR) | 70.000 | 10.000 | 20.000 | Not applicable |
| Description (including task number andBEN to which it is linked) | T3.1.1 ESOT BRAVEST study- oriented web-basedplatform | T4.1 ESOT | T5.2 (ESOT) - Sustainability and cost- effectiveness analysis of the cost impact for healthcare services of theproposed guidelines and recommendations, as compared with the currentstandard of care. | Other issues: If subcontracting for the project goes beyond 30% of the total eligiblecosts, give specific reasons. |
| Subcontract Name (subcontracted action tasks) | BRAVEST study-oriented web-based platform | Medical Writing | Cost Analysis | and 30% of the total elig |
| Subcontract No (continuous numbering linked to WP) | S1.1 | S1.2 | S1.3 | y for the project goes beyo |
| Work Package No | ო | 4 | ى س | Other issues: If subcontracting |

5 OTHER

5.1 Ethics

This project is based on retrospective data collection and will deliver evidence-based recommendations, and good clinical practice guidelines. We envision two potential ethical issues that may arise during the project: 1. Privacy compliance in management of donor data 2. Issue of recommendations that may be in contrast with the legal or ethical framework of a single member state. We will tackle the first point with a specific task in WP3, focusing on the design of a full GDPR compliant database. The second point will be specifically addressed in WP5 in which implementation and sustainability of the project will be tested with particular focus on the local ethical and legal frameworks

5.2 Security

NOT APPLICABLE

6 DECLARATIONS

6.1 Higher funding rate (if applicable)

Do you fulfil the conditions set out in the Call document for a higher funding rate?

(If YES, explain and provide details)

YES

The project meets the condition of allocating at least 30% of project budget to countries, namely to partners from Spain, Slovenjia and Hungary, whose GNI per inhabitant is less than 90% of the Union average.

For this project the total funding allocated to these countries is equal to 30,10% (356.774,38 €)

6.2 Double funding

Information concerning other EU grants for this project

We confirm that to our best knowledge neither the project as a whole nor any parts of it have benefitted from any other EU grant (including EU funding managed by authorities in EU Member States or other funding bodies, e.g. Erasmus, EU Regional Funds, EU Agricultural Funds, European Investment Bank, etc).

We confirm that to our best knowledge neither the project as a whole nor any parts of it are (nor will be) submitted for any other EU grant (including EU funding managed by authorities in EU Member States or other funding bodies, e.g. Erasmus, EU

6.3 Financial support to third parties (if applicable)

NOT APPLICABLE

| | | HISTORY OF CHANGES |
|-------------------|--------------------------|---|
| VERSION | SUBMISSION | CHANGE |
| VERSION 1.0 | SUBMISSION 21.02.2022 | CHANGE Part A (uploaded online): WP1: Deliverable "Intermediate technical and financial report" and Deliverable "Final technical and financial report" have been deleted since they are already foreseen in the Grant Agreement. The dissemination level of Deliverable "Intermediate EAB evaluation report" and Deliverable "Final EAB evaluation report" has been changed (from "C-UE/EU-C — EU Classified" to "SEN – Sensitive") Milestone MS2 mid term financial check (M15) → deleted WP2: From 2 Leaders (ESOT and EPHA) to only one: ESOT D2.2 project brochure (EPHA, M3) will be delivered together with D2.1 at M4 MS3 → MS2 MS4 (Lead Beneficiary EPHA, ESOT) → MS3 Leaded by EPHA WP3: The leader has been updated (from ONT and PTG → only ONT) MS6 → MS5 MS7 → MS6 WP4: The leader has been updated (from ESOT and CNT → only ESOT) MS8 → MS7 (description and means of verification have been inserted) MS9 → MS8 WP5: The leader has been updated (from ESOT to ST) |
| 2.0 | 05.05.2022 | MS10 → MS9 Part B (DoA): The GANTT has been updated accordingly. Part A (uploaded online): WP1: Task T1.2 Setting up of the External Advisory Board. The sentence "Scientific project officers from the EU Commission will be asked to approve the list of EAB members" has been deleted. Members of the EAB will be appointed by the GA during the KoM. Deliverable D1.1 "Financial Manual" has been deleted. The new D1.1 will be the minutes of the KoM with the list of the appointed members of EAB (M3). The new deliverable D1.1 will be the "new" means of verification for Milestone MS1 "Setting up |

WP2:

Milestone MS2 due date updated from M3 to M4. Means of verification: Deliverables D2.1 and D2.2 foreseen at M4.

WP5:

Deliverable D5.2, description updated to consider the shortcoming "Sustainability plan has a major shortcoming, that it does not clearly consider those countries, which are not involved in project implementation and does not regard any specific forthcoming initiatives."

Annex Budget details:

Correction of some errors in order to have consistency with the approved budget (present in form A). Differences are visible in the last table.

Part B (DoA):

- Partners' short names made coherent with information in DoA Part A
- Section 2.3: Minor changes to "Project teams and staff" table
- Section 2.7: Risk Management table added
- Section 4.2: WP and activities (already in DoA Part A) added
- Section 4.3: Timetable updated on the basis of the changes applied to the delivery date of D1.1, MS2, MS8.
- Section 4.4: subcontracts' description has been updated to ensure consistency of information

Following the indication of ESR:

Section 1.1 updated in response to:

"Overall project outline is though clear, yet it is a rather generic and lacks specific details. Insufficient details are elaborated and specified on what exact actions will be taken in the face of pandemic crisis."

Section 1.2 updated in response to:

"Overall project outline is though clear, yet it is a rather generic and lacks specific details. Insufficient details are elaborated and specified on what exact actions will be taken in the face of pandemic crisis."

"Sustainability of the developed database is also lacking details on how it will be maintained after the EU funding ends and whether it intends to link to other preexisting European databases."

"Impact/interest for the other European countries, especially those with the lower rates of organ donations and transplantations are not considered in details."

Section 2.1 updated in response to:

"Impact/interest for the other European countries, especially those with the lower rates of organ donations and transplantations are not considered in details." and "Sustainability plan has a major shortcoming, that it does not clearly consider those countries, which are not involved in project implementation and does not regard any specific forthcoming initiatives."

Sections 2.4, 2.5 and 2.6 updated in response to:

"Managerial procedures are generally explained, yet specific actions are very vaguely addressed. Monitoring is inclusively planned, however explicit details on indicators and their values are not clearly elaborated."

| | "However, minor shortcomings are that cooperation procedures within the project team and problem solving mechanisms are not described clearly." | | | |
|------------|---|--|--|--|
| | Section 2.7 Risk management table has been updated. In particular we have replaced the role of DG SANTE with the EAB. In response to: | | | |
| | "Some risk mitigation measures (e.g. role of DG SANTE) are not adequately considered." | | | |
| | Section 3.1 updated in response to: | | | |
| | "Sustainability of the developed database is also lacking details on how it will be maintained after the EU funding ends and whether it intends to link to other pre- existing European databases." | | | |
| | Section 3.2 updated in response to: | | | |
| | "Dissemination strategy is not described with substantial details." | | | |
| | Section 3.3 updated in response to: | | | |
| | "Sustainability of the developed database is also lacking details on how it will be maintained after the EU funding ends and whether it intends to link to other pre- existing European databases." | | | |
| | Section 4.1 updated in response to: | | | |
| | "Sustainability of the developed database is also lacking details on how it will be maintained after the EU funding ends and whether it intends to link to other pre- existing European databases" | | | |
| | Section 4.2 updated in response to: | | | |
| | "Dissemination strategy is not described with substantial details." | | | |
| | Section 4.3 updated in response to: | | | |
| | "Sustainability of the developed database is also lacking details on how it will be maintained after the EU funding ends and whether it intends to link to other pre- existing European databases." | | | |
| | and | | | |
| | "Sustainability plan has a major shortcoming, that it does not clearly consider those countries, which are not involved in project implementation and does not regard any specific forthcoming initiatives. | | | |
| | Annex "CVs" has been added. | | | |
| | Annex "List of previous projects" has been added. | | | |
| 01.06.2022 | Annex 1 - Description of the action - Part A | | | |
| | the short name of Beneficiary 8 - INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE has been changed from PTG to INSERM | | | |
| | - in the "General Information" section, the start date option has been changed in "A specific fixed date" and the 01 September 2022 has been indicated as fixed date, providing the justification for this choice. | | | |
| | Annex 1 - Description of the action - Part B | | | |
| | - the short name of Beneficiary 8 - INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE has been changed from PTG to INSERM | | | |
| | - Section 2.6: total costs value has been updated to have it consistent with the information in "Annex 1 - Description of the action - Part B - Annex - Detailed Budget Table" and "Annex 2 – Estimated budget for the action". | | | |
| | 01.06.2022 | | | |

| - Section 4.1: in the work plan table, global cost data per WP have been corrected and updated to have them consistent with the values reported in "Annex 1 - Description of the action - Part B - Annex - Detailed Budget Table". | | | | |
|--|--|--|--|--|
| Annex 1 - Description of the action - Part B - Annex - Detailed Budget Table | | | | |
| - calculated Personnel Costs of the partners have been corrected and updated to have them consistent with the ones from the proposal. | | | | |
| Annex 2 – Estimated budget for the action | | | | |
| "Personnel costs" amounts have been corrected and updated to have them fully aligned with the ones reported in "Annex 1 - Description of the action - Part B - Annex - Detailed Budget Table" | | | | |
| - "Travel and subsistence costs" amounts have been splitted among the sub- categories "Travel", "Accommodation", "Subsistence" and they are consistent with the ones reported in "Annex 1 - Description of the action - Part B - Annex - Detailed Budget Table" | | | | |
| Consequently to the changes applied to "Personnel costs": "Indirect costs", "Total costs". "Maximum EU contribution", "Requested EU contribution" and "Maximum Grant Amount" data are different from the ones of the previous version of Annex 2. | | | | |
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Call: [EU4H-2021-PJ-05] — [Action grants on substances of human pipe Sociated increase resilience. Areu 2022)439368 - 13/06/2022 of supply and access to safe and high quality therapies in particular in time of crises]

EU Grants: Application form ([EU4H]): V1.0 - 15.04.2021

LIST OF PREVIOUS PROJECTS

| List of previous projects Please provide a list of your previous projects for the last 4 years. | | | | | | |
|--|---|-----------------------------|----------------------------------|------------------|---|--|
| Participant | Project Reference No and Title, Funding programme | Period (start and end date) | Role (COO, BEN, AE, OTHER) | Amount (EUR) | Website (if any) | |
| ESOT, ET, ISS, OVSZ, ABM | EDITH | 01.01.2017 - 31.12.2020 | BEN, OTHER | 999.980,91 | https://edith- project.eu/ | |
| ISS, Slovenjia Transplant | EUDONORGAN | Sept 2016 - August 2019 | BEN | 576.000 | <u>http://eudonorgan.</u> <u>eu/</u> | |
| ABM, ISS | ARTHIQS | May 2014 - April 2018 | COO, BEN | 1.864.757 | NO WEBSITE | |
| ISS, ABM | GAPP Joint Action | 01.05.2018 - ongoing | COO, BEN | 1.199.824,3 7 | https://www.gapp- ja.eu/ | |
| ISS, OVSZ | VISTART Joint Action | 10/10/2015 2019 | COO, BEN | 2.328.664 | <u>https://vistart-</u> ja.eu/ | |
| ISS, ONT | EUROGTP-II | 01.04.2016 - 30.03.2019 | BEN | 1.032.030 | http://www.goodtis suepractices.eu/ | |
| ESOT, PTG | EU-TRAIN | Aug 2018 - Dec 2022 | BEN | 6.641.546 | https://eu-train- project.eu/ | |
| ESOT | VANGUARD | 01/01/2020 – 31/12/2024 | BEN | 6.800.000 | https://vanguard- project.eu/ | |

| HISTORY OF CHANGES | | | | | |
|--------------------|---------------------|----------------------------|--|--|--|
| VERSION | PUBLICATION DATE | CHANGE | | | |
| 1.0 | 15.04.2021 | Initial version (new MFF). | | | |
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| PROJECT DATA | |
|-------------------------|-----------|
| Project number: | 101056986 |
| Project acronym: | BRAVEST |
| Participant short name: | 1-ESOT |
| Participant PIC: | 994118081 |
| Participant short name: | 2-ISS-CNT |
| Participant PIC: | 999978821 |
| Participant short name: | 3-ONT |
| Participant PIC: | 941056365 |
| Participant short name: | 4-ST |
| Participant PIC: | 939758796 |
| Participant short name: | 5-ET |
| Participant PIC: | 954188419 |
| Participant short name: | 6-ABM |
| Participant PIC: | 911988763 |
| Participant short name: | 7-0VSZ |
| Participant PIC: | 933649251 |
| Participant short name: | 8-INSERM |
| Participant PIC: | 999997833 |
| Participant short name: | 9-EPHA |
| Participant PIC: | 955484436 |

WORK PACKAGES & TRAVELS

| ndex | Name | Description | Number of travels | Delete |
|------|--|---|-------------------|--------|
| 1 | COORDINATION, MANAGEMENT AND EVALUATION | This WP is aimed at managing and coordinating the project and making sure that it is implemented as planned, abiding by EU rules and procedures. Additionally, this WP aims to ensure that the project reaches its objectives and produces high quality deliverables, especially by closely monitoring activities within WP3-WP5 (e.g. for all meetings and events under such WPs, questionnaires will be distributed to ascertain how participants evaluated their usefutness and organisation). In addition, an evaluation of whether project outputs fit the purpose will be contribution of an External Advisory Board (EAB) to be set up at the beginning of the Action. The members of such board will be selected among internationally acknowledged experts with no link to any of the partner authonise. Scientific project officers from the EU commission will be asked to approve the list of EAB members. The Board will be managed by coordinator and involved in plenary meetings and will deliver inputs for both deliverables and evaluation reports for this WP. The composition of the EAB will take into account the different fields covered by the project in terms of expertise. | 3 | Ξ |
| 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | The overall objective is to identify and reach the target audience and stakeholders, including EU and national policy makers, iacademic institutes, professional associations, end users and the general public, in order to raise their awareness regarding the findings of the consortium and to encourage them to support and adopt the guideline and other relevant outputs of the project | 1 | |
| 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | Building a repository of relevant data obtained from the national competent authorities included in the consortium. These data will include cinical features and epidemiology of solid organ donors and transplantation activities performed in the period 2018-2022. In addition, data will be collected regarding the inpact of the COVID-19 pandemic on the healthcare and Intensive Care Unit (ICU) systems in the respective region/country during the different waves. This will be accompanied by a thorough description of the procedures implemented by the EUU participating countries during the pandemic to ensure the continuity of the transplant program. Finally, the analysis of the raw data will be enriched by an Al-based algorithm directed at determining the main determinants of SOT activity in the participating EU states during the pandemic: | 3 | |
| 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | This WP is aimed at delivering policies and recommendations among the participating Countries, based on the output of WP3 and published literature; at developing a common denominator endorsed by the Competent Authorities in the context of: 1. donor screening, 2. recipient election, 3. wallist access, 4. follow up recommendation; at optimizing the resource of organ donation within each Country as well as in a vision of organ sharing. | 3 | |
| 5 | IMPLEMENTATION AND SUSTAINABILITY | The general purpose of this WP is defining a strategy to grant implementation and sustainability of project outcome, as well as assuring that the project outputs and consortium will be durable and sustainable after the project end. In WP5 we aim to analyse the consistency and sustainability of the guidelines and recommendations that will be proposed with the ethical and legal framework of Member States. | 1 | |
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| | EU GR/ | ANTS DETAILE | D BUDG | ET TABLE (AC | TION GR/ | ANTS) | |
|------------------------------------|---|---------------------------------|-------------------|--------------------------------------|--------------------|----------------------|--|
| Project number: | 101056986 | 1 | | | | I | |
| Project acronym: | BRAVEST | 1 | | | | | |
| Participant short name: | 1-ESOT | 1 | | | | | |
| Participant PIC: | 994118081 | 1 | | | | | |
| ATTENTION: This table should be fi | lled out one per participant (beneficiary, affiliated entity) | 4 | | | | | |
| | contain eligible costs (i.e. costs that comply with the eligibility rules | of the grant agreement tha | t is part of your | call documents). At propos | sal stage and duri | ng grant preparation | n, it should contain |
| | item ONLY once in this table, for the main WP. | | | | | | |
| | ou are required to enter data. Blue cells are calculated automatical | ly. | | | | | |
| | | | | | | | |
| | EU | PROJECT BUD | GET TAI | BLE (PER PAR | TICIPAN | Г) | |
| | | I | PROJEC | r costs | | | |
| A. Personnel costs | | | | | | | |
| | | | Costs (a | ctual costs) Time | | | |
| | | Type of rate (monthly/other) | Rate (amount) | (months/other of work on the action) | Total (EUR) | | Also working for o packages? YES/No WP |
| | | | а | b | c = a * b | | VVP |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | |
| | Technical personnel | monthly | 2.000,00 | 7,50 | 15.000,00 | | YES (WP2, WP4 and |
| | Project managers | monthly | 2.000,00 | 4,50 | 9.000,00 | | YES (WP2, WP4 and |
| | Administrative personnel | monthly | 1.000,00 | 7,50 | 7.500,00 | | YES (WP2, WP4 and |
| | Other | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | |
| | | | Total em | ployees (or equivalent) | 31.500,00 | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | |
| | Other | · | · | | | | - |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | |
| | Tot | al natural persons under | direct contract | and seconded persons | 0,00 | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | |
| | Tot | al SME owners and natura | al person bene | ficiaries without salary | 0,00 | | |
| | | | Tota | I personnel for this WP | 31.500,00 | | |
| | | | | | | | |

COMMUNICATION DISSEMINATION AND EXPLOITATION

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| for other work S/NO and which IP | Description of project role/activities/responsibilities |
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| and WP5) | Part time coordinator |
| and WP5) | senior project manager |
| and WP5) | Administrative support |
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| | A.1 Employees (or equivalent) | | | | | | | | | |
|---------------|--|--|-----------|-------------------------|-----------|--------------|--|--|--|--|
| | Technical personnel | monthly | 2.000,00 | 7,50 | 15.000,00 | YES (WP1, WF | | | | |
| | Project managers | monthly | 2.000,00 | 4,50 | 9.000,00 | YES (WP1, WF | | | | |
| | Administrative personnel | monthly | 1.000,00 | 7,50 | 7.500,00 | YES (WP1, WF | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total emp | oloyees (or equivalent) | 31.500,00 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | 1 | 11 | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | al natural persons under d | | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | | | <u> </u> | | 0,00 | | | | | |
| | | Total SME owners and natural person beneficiaries without salary Total personnel for this WP | | | | | | | | |
| ORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | | | | | |
| | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | PARTICIPATING COUNTRIES | | | | | | | | |
| | | monthly | 2 000 00 | 0.00 | 0.00 | | | | | |
| | Other | monthly | 2.000,00 | 0,00 | 0,00 | | | | | |
| | | | 0.00 | 0.00 | 0.00 | | | | | |
| | [category 1] | monthly | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | | |
| | | Total employees (or equivalent) 0,00 | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | - | | | | | | | | |
| | Select a staff category | monthly | 0,00 | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | 1 | 1 | | | | | | | |
| | [category 1] | monthly | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | | |
| | Tot | Total natural persons under direct contract and seconded persons 0,00 | | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | : salary | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tot | Total SME owners and natural person beneficiaries without salary | | | | | | | | |
| | | | Tota | l personnel for this WP | 0,00 | | | | | |
| ORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Technical personnel | monthly | 2.000,00 | 7,50 | 15.000,00 | YES (WP1, WP | | | | |
| | Project managers | monthly | 2.000,00 | 5,00 | 10.000,00 | YES (WP1, WF | | | | |
| | Administrative personnel | monthly | 1.000,00 | 8,00 | 8.000,00 | YES (WP1, WP | | | | |

| and WP5) | ቅርብ withedocwmento Ref. Ares(2022)4356368 - 13/06/2022 |
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| and WP5) | senior project manager |
| and WP5) | Administrative support |
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| WP5) | Part time coordinator |
| WP5) | senior project manager |
| WP5) | Administrative support |
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| | Other | | | | | |
|-------------------------|--|----------------------------|--|--------------------------|------------|---------------------------------------|
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | | Total emp | ployees (or equivalent) | 33.000,00 | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | Tota | al natural persons under d | irect contract | and seconded persons | 0,00 | |
| | A.4 SME owners and natural person beneficiaries without | salary | | · · · · · | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | |
| | Tota | al SME owners and natura | l person bene | ficiaries without salary | 0,00 | |
| | | | Tota | l personnel for this WP | 33.000,00 | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | I | | |
| | A.1 Employees (or equivalent) | | | | | |
| | Technical personnel | monthly | 2.000,00 | 7,50 | 15.000,00 | YES (WP1, WP2, V |
| | Project managers | monthly | 2.000,00 | 5,00 | 10.000,00 | YES (WP1, WP2, V |
| | Administrative personnel | monthly | 1.000,00 | 8,00 | 8.000,00 | YES (WP1, WP2, V |
| | Other | 1 | 11 | I | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | 1 | Total emp | ployees (or equivalent) | 33.000,00 | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | I | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | 1 | <u> </u> | 1 | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | | 0,00 | |
| | | al natural persons under d | | | 0,00 | |
| | A.4 SME owners and natural person beneficiaries without | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | |
| | | al SME owners and natura | | | 0,00 | |
| | | | | l personnel for this WP | 33.000,00 | |
| | | | | | | |
| | | | Total | personnel (all WPs) | 129.000,00 | |
| B. Subcontracting costs | | | | ' | | |
| | | Costs (actual costs) | | | | Also used for packag YES/NO and |
| | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |

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| | Part time coordinator |
| WP4) | senior project manager |
| WP4) | Administrative support |
| WP4) | |
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| r other work ages? 1 which WP | Description of subcontracted project tasks/activities |
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| | 2 [Subcontract short name] | 0,00 | | | | | |
|----------------------------|--|-------------------------|--------------------|-----------------------|-----------------|--------------------------------------|--|
| | Total subcontracting for this WP | 0,00 | | | | Assoc | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | |
| | Study-oriented web-based platform | 70.000,00 | | | | NO | T1.4 BRAVEST study-oriented web-based platform. Lack of internal expertise to develop a study specific platform under the requirement to be set by WP3 |
| | | 0,00 | | | | | |
| | Total subcontracting for this WP | 70.000,00 | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | 1 | |
| | Medical Writing | 10.000,00 | | | | NO | T4.1 CNT. ESOT will subcontract an expert in medical writings to support the activity. |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 10.000,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | Cost Analysis | 20.000,00 | | | | NO | T5.2 Sustainability and cost- effectiveness analysis of the cost impact for healthcare services of the proposed guidelines and recommendations, as compared with the current standard of care. |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 20.000,00 | | | | | |
| | | | Total sub | contracting (all WPs) | 100.000,00 | | |
| C. Purchase costs | | | | | | | |
| C.1 Travel and subsistence | | | | | | | |
| | | Costs (actual costs) | | Costs (unit cost) | | Also part of other work packages? | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be |
| | | | Amount per unit | Number of units | Total (EUR) | YES/NO and which WP | covered); transport means; average price per person; subsistence costs/daily allowances) |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | 1 project meeting | | | | | | |
| | Speakers | | 0.00 | 0.00 | | | |
| | Travel costs | | 0,00 | 0,00 | | | |
| | Accomodation costs | | 0,00 | 0,00 | | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | | Project meeting, 2days, 3 persons. Average price per |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 2.100,00 | 0,00 | 0,00 | 0,00 | NO | Project meeting, 2days, 7 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
| | Accomodation costs | 1.050,00 | 0,00 | 0,00 | 0,00 | | |

| Subsistence costs | 350,00 | 0,00 | 0,00 | 0,00 | |
|--|----------|------|------|------|----|
| Total travel costs for this travel | 3.000,00 | | | | |
| Total accomodation costs for this travel | 1.500,00 | | | | |
| Total subsistence costs for this travel | 500,00 | | | | |
| Total travel | 5.000,00 | | | | |
| 2 project meeting | | | | | |
| Speakers | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | 500,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 1.800,00 | 0,00 | 0,00 | 0,00 | NO |
| | 1.000,00 | 0,00 | | | |
| Accomodation costs | 900,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 2.700,00 | | | | |
| Total accomodation costs for this travel | 1.350,00 | | | | |
| Total subsistence costs for this travel | 450,00 | | | | |
| Total travel | 4.500,00 | | | | |
| 3 project meeting | | | | | |
| Speakers | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | 500,00 | 0,00 | | | |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 1.800,00 | 0,00 | 0,00 | 0,00 | NO |
| | 1.000,00 | 0,00 | 5,00 | 0,00 | |
| Accomodation costs | 900,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 2.700,00 | | | | |
| Total accomodation costs for this travel | 1.350,00 | | | | |
| | | | | | |
| Total subsistence costs for this travel | 450,00 | | | | |

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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 6 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 6 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Total travel costs for this WP | 8.400,00 | | | | |
|----------------|--|-----------|------|------|------|------|
| | Total accomodation costs for this WP | 4.200,00 | | | | |
| | Total subsistence costs for this WP | 1.400,00 | | | | |
| | Total travel for this WP | 14.000,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | Total travel costs for this WP | 0,00 | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |

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| | Total travel | 0,00 | | | | |
|---------------|--|------|------|------|------|------|
| | 2 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | 3 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Personnel | I | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | | | | |
| | Subsistence costs | 0,00 | | | | |
| | Participants | ., | | ., | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total accomodation costs for this travel | | | | | |
| | | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | Total travel costs for this WP | 0,00 | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| ORK PACKAGE 4 | Total travel for this WP GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | 0,00 | | | | |
| | TRANSPLANT SYSTEMS 1 Technical Meeting | | | | | |
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| | |
| Accomodation costs 0,00 0,00 0,00 | |
| Subsistence costs 0,00 0,00 | |
| Personnel | |
| Travel costs 900,00 0,00 0,00 0,00 NO | |
| Accomodation costs 450,00 0,00 0,00 0,00 | |
| Subsistence costs 150,00 0,00 0,00 | |
| Participants | |
| Travel costs 2.100,00 0,00 0,00 0,00 NO | |
| Accomodation costs 1.050,00 0,00 0,00 0,00 | |
| Subsistence costs 350,00 0,00 0,00 0,00 | |
| Total travel costs for this travel 3.000,00 | |
| Total accomodation costs for this travel 1.500,00 | |
| Total subsistence costs for this travel 500,00 | |
| Total travel 5.000,00 | |
| 2 Technical meeting | |
| Speakers | |
| Travel costs 0,00 0,00 0,00 | |
| Accomodation costs 0,00 0,00 0,00 | |
| Subsistence costs 0,00 0,00 | |
| Personnel | |
| Travel costs 900,00 0,00 0,00 0,00 NO | |
| Accomodation costs 450,00 0,00 0,00 0,00 | |
| Subsistence costs 150,00 0,00 0,00 | |
| Participants | |
| Travel costs 1.800,00 0,00 0,00 0,00 NO | |
| Accomodation costs 900,00 0,00 0,00 0,00 | |
| Subsistence costs 300,00 0,00 </td <td></td> | |
| Total travel costs for this travel 2.700,00 | |
| Total accomodation costs for this travel 1.350,00 | |
| Total subsistence costs for this travel 450,00 | |
| Total travel 4.500,00 | |
| 3 Technical meeting | |
| Speakers | |
| Travel costs 0,00 0,00 0,00 | |
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| Accomodation costs 0,00 0,00 0,00 | |
| Accomodation costs 0,00 0,00 Subsistence costs 0,00 0,00 0,00 Personnel | |

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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 7 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Project meeting, 2days, 6 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |

| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
|--|---|--|--|--|---|---|
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| Participants | | | | | | |
| Travel costs | 1.800,00 | 0,00 | 0,00 | 0,00 | | NO |
| Accomodation costs | 900,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| Total travel costs for this travel | 2.700,00 | | | | | |
| Total accomodation costs for this travel | 1.350,00 | | | | | |
| Total subsistence costs for this travel | 450,00 | | | | | |
| Total travel | 4.500,00 | | | | | |
| Total travel costs for this WP | 8.400,00 | | | | | |
| Total accomodation costs for this WP | 4.200,00 | | | | | |
| Total subsistence costs for this WP | 1.400,00 | | | | | |
| Total travel for this WP | 14.000,00 | | | | | |
| IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
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| | 0.00 | 0.00 | 0.00 | 0.00 | | |
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| | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | 0.00 | 0,00 | 0.00 | 0.00 | | |
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| | | | | | | |
| Participants | | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | 0,00 | | | 0,00 | | |
| Subsistence costs | 0,00 | | | 0,00 | | |
| Total travel costs for this travel | 0,00 | | | | | |
| Total accomodation costs for this travel | 0,00 | | | | | |
| Total subsistence costs for this travel | 0,00 | | | | | |
| Total travel | 0,00 | | | | | |
| Total travel costs for this WP | 0,00 | | | | | |
| Total accomodation costs for this WP | 0,00 | | | | | |
| Total subsistence costs for this WP | 0,00 | | | | | |
| Total travel for this WP | 0,00 | | | | | |
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| | | | | 16.800,00 | | |
| | | Total a | accomodation (all WPs) | 8.400,00 | | |
| | | | I subsistence (all WPs) | 2.800,00 | | |
| | Accomodation costs Subsistence costs Participants Travel costs Comodation | Accomodation costs 450.00 Subsistence costs 150.00 Participants Travel costs 1.800,00 Accomodation costs 900,00 Subsistence costs 300,00 Total ravel costs for this travel 2.700,00 Total accomodation costs for this travel 1.350,00 Total accomodation costs for this travel 450,00 Total subsistence costs for this travel 4.500,00 Total subsistence costs for this WP 8.400,00 Total accomodation costs for this WP 4.200,00 Total accomodation costs for this WP 1.400,00 Total subsistence costs for this WP 1.400,00 Total accomodation costs for this WP 1.400,00 Total subsistence costs for this WP 1.400,00 Total subsistence costs for this WP 0.00 Speakers 0.00 Subsistence costs 0.00 Accomodation costs 0.00 Personnel 0.00 Participants 0.00 Total travel costs for this travel 0.00 Accomodation costs for this travel 0.00 Total subsistence costs for this travel 0.0 | Accomodation costs 450,00 0,00 Subsistence costs 150,00 0,00 Participants Travel costs 1,800,00 0,00 Accomodation costs 900,00 0,00 Subsistence costs 300,00 0,00 Total accomodation costs for this travel 2,700,00 0 Total subsistence costs for this travel 4,500,00 0 Total subsistence costs for this travel 4,500,00 0 Total subsistence costs for this travel 4,500,00 0 Total subsistence costs for this WP 1,400,00 0 Total accomodation costs for this WP 1,400,00 0 Total accomodation costs for this WP 1,400,00 0 Total travel for this WP 1,400,00 0 Speakers 1ravel costs 0,00 0,00 Speakers 1ravel costs 0,00 0,00 Participants 1ravel costs 0,00 0,00 Accomodation costs 0,00 0,00 0,00 Accomodation costs 0,00 0,00 | Accomodation costs 450,00 0,00 Subsistence costs 150,00 0,00 Participants Travel costs 960,00 0,00 Accomodation costs 960,00 0,00 0,00 Subsistence costs 960,00 0,00 0,00 Total ravel costs for this travel 2,700,00 0 0,00 Total accomodation costs for this travel 4500,00 0 0 Total accomodation costs for this travel 4500,00 0 0 Total accomodation costs for this WP 4,500,00 0 0 0 Total aubsistence costs for this WP 4,200,00 0 | Accornation Accornation | Image: construction of the struct set of the stru |

| Associa | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights ₩ed:₩ibt.dos@mentsRafteAtes(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 6 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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Total travel and subsistence (all WPs) 28.000,00 C.2 Equipment WORK PACKAGE 1 COORDINATION, MANAGEMENT AND EVALUATION C.2.1 Purchase (depreciation/full cost) Costs (actual costs) Depreciation Kate of use for the Also part of Number of months Total method (e.g. action (100% or Price packages? YES 36 month or 60 allocated to the action less if used also for (EUR) other nurnoses) e =(c/b *d) * a а d h 0,00 0,00 0% 1 [Equipment short name] 0,00 2 [Equipment short name] 0,00 0,00 0% 0,00 ATTENTION! Can be used only if full cost option in the grant 0,00 0,00 3 [Equipment short name] agreement **Total depreciation** 0,00 C.2.2 Rental and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the Also part of Total action (100% or Number of months of use for the action Monthly rent/fee packages? YES/ less if used also for (EUR) other purposes) а b d= a*b*c С 0,00 1 [Equipment short name] 0,00 0% 0,00 2 [Equipment short name] 0,00 0,00 0% 0,00 ATTENTION! Can be used only if full cost option in the grant 3 [Equipment short name] 0,00 0,00 agreemen Total rental and leasing 0,00 Total equipment for this WP 0,00 WORK PACKAGE 2 COMMUNICATION DISSEMINATION AND EXPLOITATION C.2.1 Purchase (depreciation/full cost) Costs (actual costs) Kate of use for the Depreciation Also part of Total method (e.g. Number of months action (100% or Price packages? YES/ 36 month or 60 allocated to the action less if used also for (EUR) month) other nurnoses) а b d e =(c/b *d) * a С 0,00 1 [Equipment short name] 0,00 0% 0,00 2 [Equipment short name] 0,00 0,00 0% 0,00 ATTENTION! Can be used only if full cost option in the grant 0,00 3 [Equipment short name] 0,00 agreement **Total depreciation** 0,00 C.2.2 Rental and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the Also part of action (100% or Total Number of months of use for the action packages? YES/ Monthly rent/fee ess if used also for (EUR) other purposes) b d= a*b*c а 0,00 0,00 0% 1 [Equipment short name] 0,00 2 [Equipment short name] 0,00 0,00 0% 0,00 ATTENTION! Can be used only if full cost option in the grant 0,00 3 [Equipment short name] 0,00 agreement Total rental and leasing 0,00 Total equipment for this WP 0,00 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON WORK PACKAGE 3 PARTICIPATING COUNTRIES C.2.1 Purchase (depreciation/full cost) Costs (actual costs) Depreciation Kate of use for the Also part of other work Number of months Total method (e.g. action (100% or Price packages? YES/NO and which

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| other work NO and which | Description of tasks/activities for which the equipment is needed |
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| other work NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work NO and which | Description of tasks/activities for which the equipment is needed |
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| other work NO and which | Description of tasks/activities for which the equipment is needed |
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Description of tasks/activities for which the equipment is

| | | | month) | | other nurnoses) | | . WP | | |
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| | 1 [Equipment short name] | a 0,00 | b) 0 | c 0,00 | d 0% | e =(c/b *d) * a 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | | | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | Can be used only if full cost o agreement | | 0,00 | | | |
| | | 1 | | | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | <u> </u> | I | | |
| | | | 1 | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of of packages? YES/N WP | | |
| | 1 [Equipment short name] | a 0,00 | | 0,00 | с 0% | d= a*b*c 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost o | | 0,00 | | | |
| | | 0,00 | | agreement | ental and leasing | | | | |
| | | | | | | 0,00 | | | |
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | | | l otal equipr | ment for this WP | 0,00 | | | |
| WORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | | | |
| | | Price | method (e.g. 36 month or 60 month) b | | action (100% or less if used also for other purposes) d | Total (EUR) | Also part of of packages? YES/N WP | | |
| | 1 [Equipment short name] | a 0,00 | | c 0,00 | 1 | e =(c/b *d) * a 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | | | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | Can be used only if full cost o | | 0,00 | | | |
| | | · · · | | agreement To | otal depreciation | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/N WP | | |
| | 1 [Equipment short name] | a 0,00 |) | b 0,00 | с 0% | d= a*b*c 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost o | | 0,00 | | | |
| | a Feddhuren energianel | 0,00 | | agreement Total re | ental and leasing | | | | |
| | | | | | ment for this WP | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | i otai equipi | institution tills WP | 0,00 | | | |
| HONR FACRAGE 3 | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | | | Costs (actual costs) | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of of packages? YES/N WP | | |
| | | a | b | с | d | e =(c/b *d) * a | | | |
| | 1 [Equipment short name] | 0,00 | | | | | | | |
| | 2 [Equipment short name] | 0,00 | | | | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost o agreement | | 0,00 | | | |
| | | | | Тс | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |

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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | Monthly rent/fee | Costs (actual costs) Number of months of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of o packages? YES/I WP |
|-----------------------------------|--|-------------------------|---|--|----------------|---|
| | | a | b | C | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | Total re | ntal and leasing | 0,00 | |
| | | | Total equipr | nent for this WP | 0,00 | |
| | | | Total equi | pment (all WPs) | 0,00 | |
| C.3 Other goods, works and servic | es | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |
| | | Costs (actual costs) | | | | Also part of o packages? YES/N WP |
| | Consumables | 2.000,00 | | | | NO |
| | Conferences, seminars, workshops, trainings & events | | | | | |
| | Information & publications | 0,00 | | | | |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 2.000,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | | Costs (actual costs) | | | | Also part of o packages? YES/N WP |
| | Consumables | 0,00 | | | | |
| | Conferences, seminars, workshops, trainings & events | 21.000,00 | | | | NO |
| | Information & publications | 10.000,00 | | | | NO |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 31.000,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | | Costs (actual costs) | | | | Also part of o packages? YES/N WP |
| | Consumables | 0,00 | | | | |

| i oth ONESOCIA /NO and which /P | ated with document Ref. Ares(2022)4356368 - 13/06/2022 Description of tasks/activities for which the equipment is needed |
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| of other work ES/NO and which WP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | Project management licensing fee |
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| art of other work ? YES/NO and which WP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | |
| | Costs for the organization of the Symposium of the Transplant Learning Journey, Symposium at the ESOT congress 2023 for the presentation of general outcomes |
| | open access pubblication |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
|----------------------------------|---|
| | |

| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
|-------------------------|--|-------------------------|---|-----------------------|
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | |
| | | Costs (actual costs) | | Also pai packages? |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 30.000,00 | | NO |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 30.000,00 | | |
| VORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | |
| | | Costs (actual costs) | | Also pai packages? |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| | Total goods, works and services (all WPs) | 63.000,00 | | |
| | | | Total purchase costs (all WPs) 91.000,0 | D |
| D. Other cost categorie | 95 | | | |
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| Associa | ted with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| of other work S/NO and which WP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
|---------------------------------------|---|
| | |
| | translation of guideliens in the 27EU official languages and online tool to suport hosting of the guideline (WIKI page) |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | |
|----------------|---|-------------------------|---|-----------------------------------|
| | Financial support to third parties | Costs (actual costs) | | Also used fo pack YES/NO ar |
| | [Support scheme short name] | 0,00 | | |
| | [Support scheme short name] | 0,00 | | |
| | | 0,00 | | |
| | Total other cost category D.1 for this WP | 0,00 | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | |
| | Financial support to third parties | Costs (actual costs) | | Also used f pack YES/NO ar |
| | [Support scheme short name] | 0,00 | | |
| | [Support scheme short name] | 0,00 | | |
| | | 0,00 | | |
| | Total other cost category D.1 for this WP | 0,00 | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | |
| | Financial support to third parties | Costs (actual costs) | | Also used f pack YES/NO ar |
| | [Support scheme short name] | 0,00 | ۱ <u>ــــــــــــــــــــــــــــــــــــ</u> | |
| | [Support scheme short name] | 0,00 | ۱ | |
| | | 0,00 | | |
| WORK PACKAGE 4 | Total other cost category D.1 for this WP GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | 0,00 | | |
| | Financial support to third parties | Costs (actual costs) | | Also used f pack YES/NO at |
| | [Support scheme short name] | 0,00 | | |
| | [Support scheme short name] | 0,00 | | |
| | | 0,00 | | |
| | Total other cost category D.1 for this WP | 0,00 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | |
| | Financial support to third parties | Costs (actual costs) | | Also used fr pack YES/NO ar |
| | [Support scheme short name] | 0,00 | | |
| | [Support scheme short name] | 0,00 | | |
| | | 0,00 | | |
| | Total other cost category D.1 for this WP | 0,00 | | |

| Associated with document Ref. Ares(2022)4356368 - 13/06/2022 | | | | | |
|--|--|--|--|--|--|
| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | | | | |
| | | | | | |
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| | | | | | |
| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | | | | |
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| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | | | | |
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| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | | | | |
| | | | | | |
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| | | | | | |
| | | | | | |
| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | | | | |
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| | | | | | |

| | | | Total D.1 (all WPs) | 0,00 | Associated with document Ref. Ares(2022)4356368 | - 13/06/2022 |
|--------------------------------------|--|-------------------|-----------------------------------|-------------|---|--------------|
| | | | l other cost categories (all WPs) | 0,00 | | |
| . Indirect costs | | | | | | |
| | | Costs (flat-rate) | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 320.000,00 | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | |
| | Total indirect costs | 22.400,00 | | | | |
| | Total indirect costs | 22.400,00 | | | | |
| | | | то | TAL COSTS F | PARTICIPANT 342.400,00 | |
| | | | | | | |
| | | PI | ROJECT INCOME | | | |
| EU CONTRIBUTION (GRAN | Т) | | | | | |
| | | Amount (EUR) | | | | |
| | Total costs | 342.400,00 | | | | |
| | Single Funding rate (%) | 80% | | | | |
| | Maximum EU contribution | 273.920,00 | | | | |
| | Requested EU contribution | 273.920,00 | | | | |
| | EU CONTRIBUTION | 273.920,00 | | | | |
| REVENUES AND CONTRIBU | ITIONS BY THIRD PARTIES | | | | | |
| Revenues | | | | | | |
| Income generated by the action | | | | | | |
| | | Amount (EUR) | | | Description of the income (type of generated number of users, etc) | income and |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | | |
| | Total income generated by the action | 0,00 | | | | |
| | Revenues | 0,00 | | | | |
| In-kind contributions by th | nird parties | | | | | |
| In-kind contributions by third parti | es | | | | | |
| | | Amount (EUR) | | | Description of the contribution (type of con donor, purpose etc) | tribution, |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | | | |
| | Total in-kind contributions | 0,00 | | | | |
| | In-kind contributions | 0,00 | | | | |

| Financial contributions by third parties | | | | | | | |
|--|--|-----------------|--|--|--|--|--|
| Financial contributions by third par | ties | | | | | | |
| | | Amount (EUR) | | | | | |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | | | | |
| | Total financial contributions | 0,00 | | | | | |
| | Financial contributions | 0,00 | | | | | |
| TOTAL REVENUES | TOTAL REVENUES AND CONTRIBUTIONS BY THIRD PARTIES | | | | | | |
| OWN RESOURCES | | | | | | | |
| | | Amount (EUR) | | | | | |
| | Own resources | 68.480,00 | | | | | |
| OWN RESOURCES | | 68.480,00 | | | | | |
| | TOTAL INCOME PARTICIPANT | 342.400,00 | | | | | |
| | | | | | | | |



EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 1-ESOT |
| Participant PIC: | 994118081 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|------|-------------------|----------------------------|------------|------------------|-----------------|--------------------------|---|--|--|------------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons under direct contract and seconded persons A.4 SME owners | | B. Subcontracting | C. Purchase costs | | | | D. Other cost categories | ther cost categories E. Indirect costs | | | |
| | | | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | c1 | c1a | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 31.500,00 | 0,00 | 0,00 | 14.000,00 | 8.400,00 | 4.200,00 | 1.400,00 | 0,00 | 2.000,00 | 0,00 | 3.325,00 | 50.825,00 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 31.500,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 31.000,00 | 0,00 | 4.375,00 | 66.875,00 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 0,00 | 0,00 | 70.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 4.900,00 | 74.900,00 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 33.000,00 | 0,00 | 10.000,00 | 14.000,00 | 8.400,00 | 4.200,00 | 1.400,00 | 0,00 | 30.000,00 | 0,00 | 6.090,00 | 93.090,00 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 33.000,00 | 0,00 | 20.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 3.710,00 | 56.710,00 |
| TOTAL COSTS PARTICIPANT | 129.000,00 | 0,00 | 100.000,00 | 28.000,00 | 16.800,00 | 8.400,00 | 2.800,00 | 0,00 | 63.000,00 | 0,00 | 22.400,00 | 342.400,00 |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 2-ISS-CNT |
| Participant PIC: | 999978821 |

ATTENTION: This table should be filled out one per participant (beneficiary, affiliated entity)

ATTENTION: This table may ONLY contain eligible costs (i.e. costs that comply with the eligibility rules of the grant agreement that is part of your call documents). At proposal stage and during grant preparation, it should cont

ATTENTION! List each budgeted cost item ONLY once in this table, for the main WP.

ATTENTION! White cells mean that you are required to enter data. Blue cells are calculated automatically.

EU PROJECT BUDGET TABLE (PER PARTICIPANT)

PROJECT COSTS

A. Personnel costs

| | | | Costs (a | ctual costs) | | | | |
|----------------|--|--|------------------|---|----------------|--|---|--|
| | | Type of rate | Rate (amount) | Time (months/other of work on the action) | Total (EUR) | | Also working for packages? YES/I WP | |
| | | (monthly/other) | а | b | c = a * b | | VVP | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | · | | | , | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | Project managers | monthly | 6.065,00 | 0,25 | 1.516,25 | | YES (WP2, WP3, W | |
| | Technical personnel | monthly | 3.903,00 | 1,10 | 4.293,30 | | YES (WP2, WP3, W | |
| | Technical personnel | monthly | 3.903,00 | 1,15 | 4.488,45 | | YES (WP2, WP3, W | |
| | Other | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | Total employees (or equivalent) | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Tota | al natural persons under o | lirect contract | and seconded persons | 0,00 | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | |
| | Tot | Total SME owners and natural person beneficiaries without salary | | | | | | |
| | | Total personnel for this WP | | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| for other work S/NO and which | Description of project role/activities/responsibilities |
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| WP4 and WP5) | senior project manager |
| WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
| WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
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| | A.1 Employees (or equivalent) | | | | | | | | | |
|----------------|--|----------------------------|-----------------|--------------------------|-----------|------------------|--|--|--|--|
| | Project managers | monthly | 6.065,00 | 0,25 | 1.516,25 | YES (WP1, WP3, W | | | | |
| | Technical personnel | monthly | 3.903,00 | 2,00 | 7.806,00 | YES (WP1, WP3, W | | | | |
| | Technical personnel | monthly | 3.903,00 | 1,25 | 4.878,75 | YES (WP1, WP3, W | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total emp | oloyees (or equivalent) | 14.201,00 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | · | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al natural persons under o | direct contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | ! | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al SME owners and natura | l person bene | ficiaries without salary | 0,00 | | | | | |
| | | | Tota | l personnel for this WP | 14.201,00 | | | | | |
| NORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 16.725,00 | 0,15 | 2.508,75 | YES (WP4, WP5) | | | | |
| | Project managers | monthly | 6.065,00 | 0,25 | 1.516,25 | YES (WP1, WP3, V | | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, V | | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, W | | | | |
| | Other | | <u> </u> | | 1 | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | 1 | Total emp | oloyees (or equivalent) | 5.586,20 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | I | 1 | | | | | |
| | Senior experts/advisors/researchers | monthly | 9.669,00 | 2,00 | 19.338,00 | YES (WP4) | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | al natural persons under o | <u> </u> | and seconded persons | 19.338,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | | al SME owners and natura | | | 0,00 | | | | | |
| | | | | I personnel for this WP | 24.924,20 | | | | | |
| VORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |

| Associa WP4 and WP5) | ម្មឲ្យរម៉ាំងស្រួចបញ្ចេញត្រូវ Ares(2022)4356368 - 13/06/2022 |
|------------------------------|---|
| WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
| WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
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| | DIRECTOR GENERAL / SCIENTIFIC MANAGER |
| WD4 and WDE) | senior project manager |
| WP4 and WP5) WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
| WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
| wi + and wi 5) | |
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| | |
| | MEDICAL EXPERT |
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| | Senior experts/advisors/researchers | monthly | 16.725,00 | 0,15 | 2.508,75 | YES (WP3, WP5 | DIRECTOR | | | |
|---------------|--|---------------------------|--|--------------------------|-----------|--------------------------|-----------------|--|--|--|
| | Project managers | monthly | 6.065,00 | 0,25 | 1.516,25 | YES (WP1, WP3, WP4 and W | | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, WP4 and W | P5) SENIOR PF | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, WP4 and W | P5) SENIOR PF | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | <u>.</u> | Total emp | oloyees (or equivalent) | 5.586,20 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 9.669,00 | 2,00 | 19.338,00 | YES (WP3) | MEDICAL E | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | 1 | <u> </u> | | I | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | l natural persons under d | lirect contract | and seconded persons | 19.338,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | I | 1 | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I SME owners and natura | l person benef | ficiaries without salary | 0,00 | | | | | |
| | | | Tota | I personnel for this WP | 24.924,20 | | | | | |
| ORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 16.725,00 | 0,15 | 2.508,75 | YES (WP3, WP4) | DIRECTOR | | | |
| | Project managers | monthly | 6.065,00 | 0,25 | 1.516,25 | YES (WP1, WP3, WP4 and W | P5) senior proj | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, WP4 and W | P5) SENIOR PF | | | |
| | Technical personnel | monthly | 3.903,00 | 0,20 | 780,60 | YES (WP1, WP3, WP4 and W | P5) SENIOR PF | | | |
| | Other | I | <u> </u> | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | <u> </u> | oloyees (or equivalent) | 5.586,20 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and secon | nded persons | | | .,_* | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | -, | -,-• | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | l natural persons under d | <u> </u> | | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | and beconded persons | 0,00 | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | | al SME owners and natura | <u> </u> | | 0,00 | | | | | |
| | 1013 | | | I personnel for this WP | | | | | | |
| | | | TOLA | Personner for tills wP | 5.586,20 | | | | | |
| | | | Total | personnel (all WPs) | 79.933,60 | | | | | |
| | | | | | | | | | | |

| WP5 | DIRECTOR GENERAL / SCIENTIFIC MANAGER |
|--|--|
| WP3, WP4 and WP5) | ម្មឲ្យរស់ត្រៃ ស្នាត់ប្រាណាមិន្ត្រីណ៍. Ares(2022)4356368 - 13/06/2022 |
| WP3, WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) | SENIOR PROJECT EXECUTIVE |
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| <u> </u> | MEDICAL EXPERT |
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| WP4) | DIRECTOR GENERAL / SCIENTIFIC MANAGER |
| | DIRECTOR GENERAL / SCIENTIFIC MANAGER senior project manager |
| WP4) WP3, WP4 and WP5) WP3, WP4 and WP5) | |
| WP3, WP4 and WP5) | senior project manager |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
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| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |
| WP3, WP4 and WP5) WP3, WP4 and WP5) | senior project manager SENIOR PROJECT EXECUTIVE |

| B. Subcontracting co | osts | | | | | | | | |
|----------------------|--|--|--|---------------------------|--|--|--|--|--|
| | | Costs (actual costs) | | Also used pa YES/NO | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |

Total subcontracting (all WPs) 100.

s) 100.000,00

C. Purchase costs

C.1 Travel and subsistence

| | | Costs (actual costs) | | Costs (unit cost) | Al | Also part of oth packages | |
|----------------|---|-------------------------|--------------------|-------------------|-----------------|------------------------------|---------------|
| | | | Amount per unit | Number of units | Total (EUR) | | YES/NO and wh |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | 1 project meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |

| Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| r other work ages? d which WP | Description of subcontracted project tasks/activities |
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| other work ages? d which WP | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be covered); transport means; average price per person; subsistence costs/daily allowances) |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Travel costs | 2.100,00 | 0,00 | 0,00 | 0,00 | NO |
|--|----------|------|------|------|----|
| Accomodation costs | 1.050,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 350,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 3.000,00 | | | | |
| Total accomodation costs for this travel | 1.500,00 | | | | |
| Total subsistence costs for this travel | 500,00 | | | | |
| Total travel | 5.000,00 | | | | |
| 2 project meeting | | | | | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 1.500,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 750,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | | | | |
| Total travel costs for this travel | 2.400,00 | | | | |
| Total accomodation costs for this travel | 1.200,00 | | | | |
| Total subsistence costs for this travel | 400,00 | | | | |
| Total travel | 4.000,00 | | | | |
| 3 project meeting | | | | ·1 | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 1.500,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 750,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 250,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 2.400,00 | | | | |

| Associa | Project meeting, 2days, 7 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights #€d.witbt.dos@@enb.R#teAtes(2922)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Project meeting, 2days, 5 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 5 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Total accomodation costs for this travel | 1.200,00 | | | | |
|----------------|--|-----------|------|------|------|------|
| | Total subsistence costs for this travel | 400,00 | | | | |
| | Total travel | 4.000,00 | | | | |
| | Total travel costs for this WP | 7.800,00 | | | | |
| | Total accomodation costs for this WP | 3.900,00 | | | | |
| | Total subsistence costs for this WP | 1.300,00 | | | | |
| | Total travel for this WP | 13.000,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | II | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 600,00 | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | |
| | Total travel for this WP | 1.000,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | |
| | PARTICIPATING COUNTRIES 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | | 0,00 | | 0,00 | |
| | Personnel | 0,00 | 0,00 | 0,00 | 0,00 | |
| | | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | etalebaldan final diseastication and a 2 1 2 |
| | stakeholder final dissemination conference, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
| | Substituence (USIS) |
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| | Technical meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 |
|--|--------------------------------|------|------|------|
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Total travel costs for this travel | 900,00 | | | |
| Total accomodation costs for this travel | 450,00 | | | |
| Total subsistence costs for this travel | 150,00 | | | |
| Total travel | 1.500,00 | | | |
| 2 Technical Meeting | | | I | |
| Speakers | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 0,00 | | | |
| Subsistence costs | 0,00 | | | |
| Personnel | | | | |
| | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 |
| Subsistence costs | 150,00 | | | |
| Participants | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Total travel costs for this travel | 900,00 | | | |
| Total accomodation costs for this travel | 450,00 | | | |
| Total subsistence costs for this travel | 150,00 | | | |
| Total travel | 1.500,00 | | | |
| 3 Technical Meeting | | | | |
| Speakers | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 0,00 | | | |
| Subsistence costs | | | | |
| Personnel | -, | -,50 | | -, |
| | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 |
| Subsistence costs | 100,00 | | | |
| Participants | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 |
| Accomodation costs | 0,00 | | | |
| Subsistence costs | | | | |
| Total travel costs for this travel | 600,00 | | | |
| Total accomodation costs for this travel | 300,00 | | | |
| | | | | |
| Total subsistence costs for this travel | 100,00 | | | |
| Total subsistence costs for this travel | 100,00 | | | |
| Total subsistence costs for this travel Total travel Total travel Total travel costs for this WP | 100,00 1.000,00 2.400,00 | | | |

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| | Technical meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Technical meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Total accomodation costs for this WP | 1.200,00 | | | | | |
|----------------|--|----------|------|------|------|----|----|
| | Total subsistence costs for this WP | 400,00 | | | | | |
| WORK PACKAGE 4 | Total travel for this WP GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | 4.000,00 | | | | | |
| | TRANSPLANT SYSTEMS | | | | | | |
| | 1 Technical Meeting | | | | | | |
| | Speakers | | | | | ſ | |
| | Travel costs | 0,00 | 0,00 | | 0,00 | | |
| | Accomodation costs | | 0,00 | | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | l | |
| | Personnel | | | | | r | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 900,00 | | | | L. | |
| | Total accomodation costs for this travel | 450,00 | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | |
| | Total travel | 1.500,00 | | | | | |
| | 2 Technical meeting | I | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | [| |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | I | | II | | L | |
| | | | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | | | | |
| | Subsistence costs | | 0,00 | | 0,00 | | |
| | Total travel costs for this travel | 900,00 | | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | |
| | Total travel | 1.500,00 | | | | | |
| | 3 Technical meeting | 2.000,00 | | | | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | [| |
| | Travel Costs | | 0,00 | 0,00 | 0,00 | | |

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| | Technical meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights |
| | in an hotel, 50€ substintence costs) |
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| | Technical meeting, 2 days, 2 days |
| | Technical meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
|-------------------|--|----------|------|------|------|----|
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | I | 1 | I | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | ı | | I | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| | ON AND SUSTAINABILITY | I | | | | |
| 1 Technical Meeti | ng | | | | | |
| Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | | |
| | Travel costs | 1.200,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 600,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 200,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 1.800,00 | | | | |
| | Total accomodation costs for this travel | 900,00 | | | | |
| | Total subsistence costs for this travel | 300,00 | | | | |
| | Total travel | 3.000,00 | | | | |
| | Total travel costs for this WP | 1.800,00 | | | | |
| | Total accomodation costs for this WP | 900,00 | | | | |
| | Total subsistence costs for this WP | 300,00 | | | | |
| | Total travel for this WP | 3.000,00 | | | | |
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| | |
| | Technical meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Technical meeting, 2days, 4 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | |
| | Technical meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| 15.000,00 | Total travel costs (all WPs) |
|-----------|--|
| 7.500,00 | Total accomodation (all WPs) |
| 2.500,00 | Total subsistence (all WPs) |
| 25.000,00 | Total travel and subsistence (all WPs) |
| | |

C.2 Equipment

| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
|----------------|--|------------------|--|--|--|-----------------|--|
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | | Costs (actual costs) | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP |
| | | а | b | с | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | 1 | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | a | | b | с | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | 1 | 0,00 Can be used only if full cost o | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | agreement | | 0,00 | |
| | | | | Total re | ental and leasing | 0,00 | |
| | | | | Total equipr | nent for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATIO | N | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | a | b | с | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | 1 | 0,00 Can be used only if full cost o | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | Data of use for the | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP |
| | | a | | b | с | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | | | ATTENITIONI | Can be used only if full cost a | ntion in the grant | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |

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| | |
| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | | | Total equip | ment for this WP | 0,00 | | | | |
|----------------|--|-------------------------|--|---|--|-------------------------|--|--|--|--|
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | | | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/NO WP | | | |
| | | а | b | С | d | e =(c/b *d) * a | | | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost on agreement | option in the grant | | | | | |
| | | | | т | otal depreciation | 0,00 | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | | |
| | | | 1 | Costs (actual costs) | | 1 | | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP | | | |
| | | а | | b | С | d= a*b*c | | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | | | | |
| | | | | Total re | ental and leasing | 0,00 | | | | |
| | | | | Total equip | ment for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | Also part of oth | | | |
| | | Price | method (e.g. 36 month or 60 month) | | action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP | | | |
| | 1 [Equipment short name] | a0,00 | b 0 0 | c 0,00 | d 0% | e =(c/b *d) * a 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | | | | | | | | |
| | 3 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | Can be used only if full cost o | | 0,00 | | | | |
| | | 0,00 | | agreement | | | | | | |
| | | Total depreciation 0,00 | | | | | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP | | | |
| | | а | | b | с | d= a*b*c | | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost o | 0% | 0,00 | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | agreement | puon in the grant | 0,00 | | | | |
| | | | | Total re | ental and leasing | 0,00 | | | | |
| | | | | Total equip | ment for this WP | 0,00 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate or use for the action (100% or less if used also for | Total (EUR) | Also part of otl packages? YES/NO WP | | | |
| | | a | b month | С | other purposes) d | e =(c/b *d) * a | | | | |
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| | area with document rel. Ares(2022)+550500 - 15/00/2022 |
| | |
| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work 'NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work (NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work | Description of tasks/activities for which the equipment is |

NO and which

cription of tasks/activities for which the equipment is needed

| | | | 1 | | | | |
|------------------------------------|--|-------------------------|--------------|--|---|----------------|--|
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | · · · · · · · · · · · · · · · · · · · | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | То | tal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | Monthly rent/fee | Number of mo | Costs (actual costs) nths of use for the action | Rate of use for the action (100% or less if used also for | Total (EUR) | Also part of o packages? YES/N WP |
| | | а | | b | other purposes) | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | 1 | | ntal and leasing | 0,00 | |
| | | | | Total equip | nent for this WP | 0,00 | |
| | | | | Total equi | pment (all WPs) | 0,00 | |
| C.3 Other goods, works and service | 15 | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | | Costs (actual costs) | | | | | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | | |
| | Information & publications | 0,00 | | | | | |
| | Other expenses | | | | | | |
| | 1 IPR costs | 0,00 | | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | | |
| | 4 Project evaluation | 0,00 | | | | | |
| | [5 short name other] | 0,00 | | | | | |
| | [6 short name other] | 0,00 | | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | | Costs (actual costs) | | | | | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | | |
| | Information & publications | 0,00 | | | | | |
| | Other expenses | | | | | | |
| | 1 IPR costs | 0,00 | | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | | |
| | 4 Project evaluation | 0,00 | | | | | |
| | [5 short name other] | 0,00 | | | | | |
| | [6 short name other] | 0,00 | | | | | |

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| other work NO and which | Description of tasks/activities for which the equipment is |
| P | needed |
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| | |
| other work | Description of tasks/activities for which the goods/services |
| /NO and which P | are needed; types of goods services needed; how much |
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| other work 'NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | Total goods, works and services for this WP | 0,00 | | |
|----------------|--|-------------------------|--|---|
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | A 💭 | sociated with document Ref. Ares(2022)4356368 - 13/06/20 |
| | PARTICIPATING COUNTRIES | Costs (actual costs) | Also part of other wor packages? YES/NO and w WP | Description of tasks/activities for which the goods/service are needed; types of goods services needed; how much |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | |
| | | Costs (actual costs) | Also part of other wor packages? YES/NO and w WP | Description of tasks/activities for which the goods/service are needed; types of goods services needed; how much |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | |
| | | Costs (actual costs) | Also part of other wor packages? YES/NO and w WP | Description of tasks/activities for which the goods/service are needed; types of goods services needed; how much |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |

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| f other work S/NO and which /P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | Total goods, works and services (all WPs) | 0,00 | | | |
|--------------------------------------|--|-------------------------|--------------------------------|-----------|---|
| | | | Total purchase costs (all WPs) | 25.000,00 | |
| D. Other cost categories | | | | | |
| D.1. Financial support to third part | ties | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for ot packages YES/NO and wi |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for ot packages YES/NO and wi |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for ot packages YES/NO and wi |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for ot packages YES/NO and wi |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for of package: YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
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| | |
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work iges? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work iges? 1 which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work Iges? 1 which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |
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| | |
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |

| | [Support scheme short name] | 0,00 | | | | | |
|--------------------------------------|--|-------------------|-----------------------------------|------------|------------|------------|---|
| | | 0,00 | | | | Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | Total other cost category D.1 for this WP | 0,00 | | | | | |
| | | | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | | |
| E. Indirect costs | | | | | | | |
| | | Costs (flat-rate) | | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 104.933,60 | | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | | |
| | Total indirect costs | 7.345,35 | | | | | |
| | Total indirect costs | 7.345,35 | | | | | |
| | | | тот | AL COSTS P | ARTICIPANT | 112.278,95 | |
| | | | | | | | |
| | | PI | ROJECT INCOME | | | | |
| EU CONTRIBUTION (GRAN | т) | | | | | | |
| | | Amount (EUR) | | | | | |
| | Total costs | 112.278,95 | | | | | |
| | Single Funding rate (%) | 80% | | | | | |
| | Maximum EU contribution | 89.823,16 | | | | | |
| | Requested EU contribution | 89.823,16 | | | | | |
| | EU CONTRIBUTION | 89.823,16 | | | | | |
| REVENUES AND CONTRIBU | JTIONS BY THIRD PARTIES | | | | | | |
| Revenues | | | | | | | |
| Income generated by the action | | | | | | | |
| | | Amount (EUR) | | | | | Description of the income (type of generated income and number of users, etc) |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | | | |
| | Total income generated by the action | 0,00 | | | | | |
| | Revenues | 0,00 | | | | | |
| In-kind contributions by t | hird parties | | | | | | |
| In-kind contributions by third parti | ies | | | | | | |
| | | | | | | | |

| | | Amount (EUR) | | |
|--------------------------------------|--|-----------------|--|--|
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | |
| | Total in-kind contributions | 0,00 | | |
| | In-kind contributions | 0,00 | | |
| Financial contributions by | third parties | | | |
| Financial contributions by third par | ties | | | |
| | | Amount (EUR) | | |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | | | |
| | Total financial contributions | 0,00 | | |
| | Financial contributions | 0,00 | | |
| TOTAL REVENUES | AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | | |
| OWN RESOURCES | | | | |
| | | Amount (EUR) | | |
| | Own resources | 22.455,79 | | |
| | OWN RESOURCES | 22.455,79 | | |
| | TOTAL INCOME PARTICIPANT | 112.278,95 | | |
| | | | | |
| | | | | |

| Description of the contribution (type of contribution, |
|--|
| ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| Description of the contribution (type of contribution, donor, purpose, etc) |
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EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 2-ISS-CNT |
| Participant PIC: | 999978821 |

| CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | | |
|--|---|----------------|-------------------|----------------------------------|------------|------------------|-----------------|---------------|---------------------------------------|--|---|------------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | | B. Subcontracting | C. Purchase costs | | | | | D. Other cost categories | E. Indirect costs | | |
| | under direct contract and seconded persons | A.4 SME owners | costs | costs C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | b | ci | cla | c1b | cic | c2 | c3 | | e = that-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 10.298,00 | 0,00 | 0,00 | 13.000,00 | 7.800,00 | 3.900,00 | 1.300,00 | 0,00 | 0,00 | 0,00 | 1.630,86 | 24.928,86 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 14.201,00 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 1.064,07 | 16.265,07 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 24.924,20 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.024,69 | 30.948,89 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 24.924,20 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.024,69 | 30.948,89 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 5.586,20 | 0,00 | 0,00 | 3.000,00 | 1.800,00 | 900,00 | 300,00 | 0,00 | 0,00 | 0,00 | 601,03 | 9.187,23 |
| TOTAL COSTS PARTICIPANT | 79.933,60 | 0,00 | 0,00 | 25.000,00 | 15.000,00 | 7.500,00 | 2.500,00 | 0,00 | 0,00 | 0,00 | 7.345,35 | 112.278,95 |

| | EU GRA | ANTS DETAILE | D BUDG | ET TABLE (AC | TION GR/ | ANTS) | | | | |
|--|---|---------------------------------|-------------------|---|--------------------|----------------------|--|--|--|--|
| | | | | | | | | | | |
| Project number: | 101056986 | | | | | | | | | |
| Project acronym: | BRAVEST |] | | | | | | | | |
| Participant short name: | 3-ONT | 1 | | | | | | | | |
| Participant PIC: | 941056365 | | | | | | | | | |
| ATTENTION: This table should be fille | d out one per participant (beneficiary, affiliated entity) | | | | | | | | | |
| ATTENTION: This table may ONLY cor | ntain eligible costs (i.e. costs that comply with the eligibility rules | of the grant agreement that | t is part of your | call documents). At propo | sal stage and duri | ng grant preparatior | n, it should contain <u>e</u> | | | |
| ATTENTION! List each budgeted cost ite | em ONLY once in this table, for the main WP. | | | | | | | | | |
| ATTENTION! White cells mean that you | are required to enter data. Blue cells are calculated automaticall | у. | | | | | | | | |
| | | | | | | | | | | |
| | EU | PROJECT BUD | GET TAE | BLE (PER PAR | TICIPAN | Г) | | | | |
| | | I. I. | PROJECT | r costs | | | | | | |
| A. Personnel costs | | | | | | | | | | |
| | | | Costs (ad | ctual costs) | | | | | | |
| | | Type of rate (monthly/other) | Rate (amount) | Time (months/other of work on the action) | Total (EUR) | | Also working for oth packages? YES/NO a WP | | | |
| | | (| a | b | c = a * b | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Project managers | monthly | 6.150,00 | 0,20 | 1.230,00 | | YES (WP2, WP3, WP4) | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 0,05 | 328,41 | | YES (WP2, WP3, WP4) | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 0,05 | 328,41 | | YES (WP2, WP3, WP4) | | | |
| | Senior experts/advisors/researchers | monthly | 3.600,00 | 0,05 | 192,24 | | YES (WP2, WP3, WP4) | | | |
| | Technical personnel | monthly | 3.600,00 | 0,30 | 1.080,00 | | YES (WP2, WP3, WP4) | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total em | ployees (or equivalent) | 3.159,06 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | 1 | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al natural persons under o | direct contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without salary | | | | | | | | | |

daily

SME owners/natural person beneficiaries without salary

0,00

Total SME owners and natural person beneficiaries without salary

0,00

0,00

0,00

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| or other work S/NO and which | Description of project role/activities/responsibilities |
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| WP4) | Director General; MD, Project manager |
| WP4) | MD, senior expert in data analysis |
| WP4) | MD, senior expert in data analysis |
| WP4) | Nurse, expert in data analysis |
| WP4) | Tecnical personnel |
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| | | | Tatal | l personnel for this WP | 2.450.00 | | | | |
|----------------|--|---|-----------------|-------------------------|-----------|------------------|--|--|--|
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | Iota | personnel for this wP | 3.159,06 | | | | |
| WORK PACKAGE 2 | A.1 Employees (or equivalent) | | | | | | | | |
| | Project managers | monthly | 6.150,00 | 0,40 | 2.460,00 | YES (WP1, WP3, W | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 0,20 | 1.230,00 | YES (WP1, WP3, W | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 0,20 | 1.230,00 | YES (WP1, WP3, W | | | |
| | Senior experts/advisors/researchers | monthly | 3.600,00 | | 720,00 | YES (WP1, WP3, W | | | |
| | Technical personnel | monthly | 3.600,00 | 0,20 | 1.080,00 | YES (WP1, WP3, W | | | |
| | Other | monthy | 5.000,00 | 0,50 | 1.080,00 | TES (WP1, WP3, W | | | |
| | | monthly | 0.00 | 0.00 | 0,00 | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | | | 0,00 | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | ndod porconc | i otal emp | oloyees (or equivalent) | 6.720,00 | | | | |
| | Select a staff category | - | 0.00 | 0.00 | 0.00 | | | | |
| | | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category Other | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | | menthly | 0.00 | 0.00 | 0.00 | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | | Total natural persons under direct contract and seconded persons 0,00 | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | | 0,00 | | | | |
| | | Total SME owners and natural person beneficiaries without salary 0,00 | | | | | | | |
| | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | Total personnel for this WP 6.720,00 | | | | | | | |
| WORK PACKAGE 3 | PARTICIPATING COUNTRIES | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | |
| | Project managers | monthly | 6.150,00 | 3,55 | 21.832,50 | YES (WP1, WP2, W | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | | 21.832,50 | YES (WP1, WP2, W | | | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 3,55 | 21.832,50 | YES (WP1, WP2, W | | | |
| | Senior experts/advisors/researchers | monthly | 3.600,00 | 2,24 | 8.064,00 | YES (WP1, WP2, W | | | |
| | Technical personnel | monthly | 3.600,00 | 2,24 | 8.064,00 | YES (WP1, WP2, W | | | |
| | Other | 1 | 1 1 | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | | | Total emp | oloyees (or equivalent) | 81.625,50 | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | 1 1 | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Tot | al natural persons under o | lirect contract | and seconded persons | 0,00 | | | | |
| | A.4 SME owners and natural person beneficiaries without | t salary | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|---------|--|
| | |
| WP4) | Director General; MD, Project manager |
| WP4) | MD, senior expert in data analysis |
| WP4) | MD, senior expert in data analysis |
| WP4) | Nurse, expert in data analysis |
| WP4) | Tecnical personnel |
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| WP4) | Director General; MD, Project manager |
| WP4) | MD, senior expert in data analysis |
| WP4) | MD, senior expert in data analysis |
| WP4) | Nurse, expert in data analysis |
| WP4) | Tecnical personnel |
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| | Tot | al SME owners and natura | | | 0,00 | | | |
|----------------|--|----------------------------|-----------------|--------------------------|-----------|---|------------------|--|
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | | Tota | personnel for this WP | 81.625,50 | | | |
| WORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | Project managers | monthly | 6.150,00 | 1,50 | 9.225,00 | | YES (WP1, WP2, W | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 1,15 | 7.072,50 | | YES (WP1, WP2, W | |
| | Senior experts/advisors/researchers | monthly | 6.150,00 | 1,15 | 7.072,50 | | YES (WP1, WP2, W | |
| | Senior experts/advisors/researchers | monthly | 3.600,00 | 0,60 | 2.160,00 | | YES (WP1, WP2, W | |
| | Technical personnel | monthly | 3.600,00 | 0,60 | 2.160,00 | | YES (WP1, WP2, W | |
| | Other | | 1 1 | | I | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | 1 | Total emp | oloyees (or equivalent) | 27.690,00 | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | I | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | 1 | 1 1 | I | 1 | 1 | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Tot | al natural persons under o | lirect contract | and seconded persons | 0,00 | 1 | | |
| | A.4 SME owners and natural person beneficiaries without salary | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | |
| | Tot | al SME owners and natura | I person benef | ficiaries without salary | 0,00 | 1 | | |
| | | | Tota | I personnel for this WP | 27.690,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | I | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | , | | oloyees (or equivalent) | 0,00 | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | al natural persons under o | | | 0,00 | | | |
| | A.4 SME owners and natural person beneficiaries without | | | | 0,00 | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | |
| | | al SME owners and natura | I I | | 0,00 | | | |
| | | | | personnel for this WP | 0,00 | | | |
| | | | 1010 | | 0,00 | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | |
| WP3) | Director General; MD, Project manager |
| WP3) | MD, senior expert in data analysis |
| WP3) | MD, senior expert in data analysis |
| WP3) | Nurse, expert in data analysis |
| WP3) | Tecnical personnel |
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Total personnel (all WPs) 119.194,56

B. Subcontracting costs

| j | | | | | | |
|----------------------------|--|-------------------------|--------------------|-----------------------|-----------------|---------------------------------------|
| | | Costs (actual costs) | | | | Also used for packag YES/NO and |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| | | | Total sub | contracting (all WPs) | 100.000,00 | |
| C. Purchase costs | | | | | | |
| C.1 Travel and subsistence | | | | | | |
| | | Costs (actual costs) | | Costs (unit cost) | | Also part of o packag |
| | | | Amount per unit | Number of units | Total (EUR) | YES/NO and |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | unic | | (LOR) | |
| | 1 project meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomposition costs | 300.00 | 0.00 | 0.00 | 0.00 | <u> </u> |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | |
| | |
| r other work ages? d which WP | Description of subcontracted project tasks/activities |
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| other work ages? d which WP | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be covered); transport means; average price per person; subsistence costs/daily allowances) |
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| | Dreight mosting Draws 2 paragas August a miss a |
| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
| | |
| | 1 |

| Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
|--|---------------------------------------|------|------|-----------|----|
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 600,00 | | | | |
| Total accomodation costs for this travel | 300,00 | | | | |
| Total subsistence costs for this travel | 100,00 | | | | |
| Total travel | 1.000,00 | | | | |
| 2 project meeting | · · · · · · · · · · · · · · · · · · · | | | · · · · · | |
| Speakers | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| | | | | | |
| Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 300,00 | | | | |
| Total accomodation costs for this travel | 150,00 | | | | |
| Total subsistence costs for this travel | 50,00 | | | | |
| Total travel | 500,00 | | | | |
| 3 project meeting | | | | · · · | |
| Speakers | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| The state | C00.00 | 0.00 | 0.00 | 0.00 | NO |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 600,00 | | | | |
| Total accomodation costs for this travel | 300,00 | | | | |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Total subsistence costs for this travel | 100,00 | | | | | |
|----------------|--|---------------------------------------|------|------|------|---|----|
| | Total travel | 1.000,00 | | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | | |
| | Total travel for this WP | 2.500,00 | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | · · · · · · · · · · · · · · · · · · · | | | | | |
| | 1 stakeholder final dissemination conference | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | ! | | | | L | |
| | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | ' | | | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 600,00 | | | | L | |
| | Total accomodation costs for this travel | 300,00 | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | |
| | Total travel | 1.000,00 | | | | | |
| | Total travel costs for this WP | 600,00 | | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | | |
| | Total travel for this WP | 1.000,00 | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | 1.000,000 | | | | | |
| | PARTICIPATING COUNTRIES 1 Technical Meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 |] | |
| | Accomodation costs | 0,00 | 0,00 | | | | |
| | Subsistence costs | 0,00 | 0,00 | | | | |
| | | 0,00 | 0,00 | 0,00 | 0,00 | l | |
| | Personnel | | | | | [| |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
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| | Final dissemination conference, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|--|----------|------|------|------|----|
| Total travel costs for this travel | 900,00 | | | | |
| Total accomodation costs for this travel | 450,00 | | | | |
| Total subsistence costs for this travel | 150,00 | | | | |
| Total travel | 1.500,00 | | | | |
| 2 Technical Meeting | | | | | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | - | - | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | | 0,00 | | 0,00 | |
| Participants | I | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 900,00 | | | | |
| Total accomodation costs for this travel | 450,00 | | | | |
| Total subsistence costs for this travel | 150,00 | | | | |
| Total travel | 1.500,00 | | | | |
| 3 Technical Meeting | / | | | I | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 100,00 | 0,00 | | | |
| Participants | | | | | L |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | | 0,00 | |
| Subsistence costs | | 0,00 | | 0,00 | |
| Total travel costs for this travel | 600,00 | | | | |
| Total accomodation costs for this travel | 300,00 | | | | |
| Total subsistence costs for this travel | 100,00 | | | | |
| Total travel | 1.000,00 | | | | |
| Total travel costs for this WP | 2.400,00 | | | | |
| Total accomodation costs for this WP | | | | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Total subsistence costs for this WP | 400,00 | | | | | |
|----------------|--|----------|------|------|------|---|----|
| | Total travel for this WP | 4.000,00 | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | 1 Technical Meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | Į | | | | L | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | | | | |
| | Participants | | 0,00 | 0,00 | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | [| |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | | |
| | Total travel costs for this travel | 900,00 | ., | | | L | |
| | Total accomodation costs for this travel | 450,00 | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | |
| | Total travel | 1.500,00 | | | | | |
| | 2 Technical meeting | I | | | I | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | [| |
| | Accomodation costs | | 0,00 | | | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | 1 | | | | L | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | | | | |
| | Participants | | | | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | [| |
| | Accomodation costs | 0,00 | 0,00 | | | | |
| | Subsistence costs | 0,00 | 0,00 | | | | |
| | Total travel costs for this travel | 900,00 | -, | | ., | | |
| | Total accomodation costs for this travel | 450,00 | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | |
| | Total travel | 1.500,00 | | | | | |
| | 3 Technical meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | [| |
| | Accomodation costs | | 0,00 | | | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Project meeting Odawa 2 annual Annual miles and |
| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 600,00 | | | | |
| Total accomodation costs for this travel | 300,00 | | | | |
| Total subsistence costs for this travel | 100,00 | | | | |
| Total travel | 1.000,00 | | | | |
| Total travel costs for this WP | 2.400,00 | | | · | |
| Total accomodation costs for this WP | 1.200,00 | | | | |
| Total subsistence costs for this WP | 400,00 | | | | |
| Total travel for this WP | 4.000,00 | | | | |
| IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| 1 Technical Meeting | | | | | |
| Speakers | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 0,00 | | | | |
| Total accomodation costs for this travel | 0,00 | | | | |
| Total subsistence costs for this travel | 0,00 | | | | |
| Total travel | 0,00 | | | | |
| Total travel costs for this WP | 0,00 | | | | |
| Total accomodation costs for this WP | 0,00 | | | | |
| Total subsistence costs for this WP | 0,00 | | | | |
| Total travel for this WP | 0,00 | | | | |
| | | | | | |
| | | | Il travel costs (all WPs) | 6.900,00 | |
| | | Total a | accomodation (all WPs) | 3.450,00 | |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Total travel and subsistence (all WPs) 11.500,00 | |
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| Total subsistence (all WPs) 1.150,00 | |

C.2 Equipment

| C.2 Equipment | | | | | | | |
|----------------|--|------------------|--|--|--|------------------|--|
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | 0,00 | Total (EUR) | Also part of ot packages? YES/N WP |
| | | а | b | С | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | option in the grant | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of otl packages? YES/NO WP |
| | 1 [Coviement short name] | a | | b | C ON | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | 1 | 0,00 Can be used only if full cost o | 0% option in the grant | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | | ental and leasing | 0,00 | |
| | | | | Total equip | ment for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATI | ON | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | Also part of otl |
| | | Price | method (e.g. 36 month or 60 month) | | action (100% or less if used also for other purposes) | Total (EUR) | packages? YES/NO WP |
| | 1 [Equipment short name] | a0,00 | b 0 | C 0,00 | d 0% | e =(c/b *d) * a | |
| | 1 [Equipment short name] | | | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost o | | , | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | 10 | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Casta (astual sasta) | | | 1 |
| | | Monthly rent/fee | Number of mo | Costs (actual costs) | Rate of use for the action (100% or less if used also for | Total (EUR) | Also part of otl packages? YES/NO WP |
| | | | | b | other purposes) | a ¥L * | . VVP |
| | 1 [Equipment short name] | a0,00 | | 0,00 | с 0% | d= a*b*c 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | | |
| | 3 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | Can be used only if full cost o | | 0,00 | |
| | - [Edolphiche Shore name] | 0,00 | | agreement | ental and leasing | 0,00 | |
| | | | | | | | |
| | | | | Total aquine | ment for this MD | 0.00 | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | Total equipr | ment for this WP | 0,00 | |

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| other work 'NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work 'NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work 'NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work (NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | | | Costs (actual costs) | | | | |
|----------------|--|------------------|--|---|--|-----------------|---|--|
| | | Price | Depreciation method (e.g. 36 month or 60 | Number of months | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | at ຍປະເທົ່າໃຫ້ເພັ່ນcufiteak Re £tiAit ພ້ອ (2022)4356368ຊປ13/0ອ/202 needed |
| | | a | b month | С | d | e =(c/b *d) * a | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost on agreement | option in the grant | 0,00 | | |
| | | | | | otal depreciation | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | , | | <u> </u> |
| | | | | Costs (actual costs) | | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | а | | b | С | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | | |
| | | | - | Total re | ental and leasing | 0,00 | | |
| | | | | Total equip | ment for this WP | 0,00 | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | 1 | 1 | 1 |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate or use for the action (100% or less if used also for | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | а | b month | с | other purposes) d | e =(c/b *d) * a | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost on agreement | option in the grant | 0,00 | | |
| | | | 1 | | otal depreciation | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | |
| | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment i needed |
| | | a | | b | С | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost on agreement | option in the grant | 0,00 | | |
| | | | | Total re | ental and leasing | 0,00 | | |
| | | | | Total equip | ment for this WP | 0,00 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | Price | Depreciation method (e.g. | Costs (actual costs) Number of months | Rate of use for the action (100% or | Total | Also part of other work packages? YES/NO and which | Description of tasks/activities for which the equipment is |
| | | | 36 month or 60 month) | | less if used also for other purposes) | . , | WP | needed |
| | 1 If a single state of the second state of the | a | b | с 0.00 | d | e =(c/b *d) * a | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | puon in the grant | 0,00 | | |

| other work /NO Associa /P | at @dsvitptdocufrtenkReftiAites(20 22) 4356368 qu1 3/06/202 2 needed |
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| | |
| other work /NO and which /P | Description of tasks/activities for which the equipment is needed |
| | |

| other work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| | | | Т | otal depreciation | 0,00 | |
|------------------------------------|--|-------------------------|---|--|----------------|--|
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | 0,00 | |
| | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of months of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/N WP |
| | | а | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | Total re | ental and leasing | 0,00 | |
| | | | Total equipr | ment for this WP | 0,00 | |
| | | | Total equi | pment (all WPs) | 0,00 | |
| C.3 Other goods, works and service | 25 | | | | | <u> </u> |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |
| | | Costs (actual costs) | | | | Also part of of packages? YES/N WP |
| | Consumables | 0,00 | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | |
| | Information & publications | 0,00 | | | | |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | | Costs (actual costs) | | | | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | |
| | Information & publications | 0,00 | | | | |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | |
| | PARTICIPATING COUNTRIES | Costs | | | | Also part of ot |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|----------------------------|---|
| other work NO and which | Description of tasks/activities for which the equipment is needed |
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| other work NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which 'P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | |
| other work | Description of table (activities for which the goods (convise |

| | | | | |
|---|------------------------------|---------------------------------------|--|--|
| | (actual costs) | | | packages? YES/N WP |
| | 0,00 | | | |
| shops, trainings & events | 5.000,00 | | | NO |
| | 0,00 | | | |
| | | | | |
| 1 IPR costs | 0,00 | | | |
| 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| 3 Audit fees (CFS) | 0,00 | | | |
| 4 Project evaluation | 0,00 | | | |
| [5 short name other] | 0,00 | | | |
| [6 short name other] | 0,00 | | | |
| works and services for this WP | 5.000,00 | | | |
| CTIVE SOLUTIONS FOR DRGAN DONATION AND | ` | | | |
| | Costs (actual costs) | | | Also part of of packages? YES/N WP |
| | 0,00 | | | |
| shops, trainings & events | 0,00 | | | |
| | 0,00 | | | |
| | | | | |
| 1 IPR costs | 0,00 | | | |
| 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| 3 Audit fees (CFS) | 0,00 | | | |
| 4 Project evaluation | 0,00 | | | |
| [5 short name other] | 0,00 | | | |
| [6 short name other] | 0,00 | | | |
| works and services for this WP | 0,00 | | | |
| JSTAINABILITY | Costs (actual costs) | | | Also part of of packages? YES/N WP |
| | 0,00 | | | |
| shops, trainings & events | 0,00 | | | |
| | 0,00 | | | |
| | | | | |
| 1 IPR costs | 0,00 | | | |
| 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| 3 Audit fees (CFS) | 0,00 | | | |
| 4 Project evaluation | 0,00 | | | |
| [5 short name other] | 0,00 | | | |
| [6 short name other] | 0,00 | | | |
| works and services for this WP | 0,00 | | | |
| s, works and services (all WPs) | 5.000,00 | | | |
| | | Total purchase costs (all WPs) | 16,500.00 | |
| s, ۱ | works and services (all WPs) | works and services (all WPs) 5.000,00 | works and services (all WPs) 5.000,00 Total purchase costs (all WPs) | |

| are needed; types of goods services needed; how much |
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| ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| catering for wp technical meeting |
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| f other work S/NO and which VP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| D. Other cost catego | ries | | |
|------------------------------|--|-------------------------|--|
| D.1. Financial support to th | ird parties | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | |
| | Financial support to third parties | Costs (actual costs) | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | |
| | [Support scheme short name] | 0,00 | |
| | | 0,00 | |
| | Total other cost category D.1 for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | |
| | Financial support to third parties | Costs (actual costs) | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | |
| | [Support scheme short name] | 0,00 | |
| | | 0,00 | |
| | Total other cost category D.1 for this WP | 0,00 | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | |
| | Financial support to third parties | Costs (actual costs) | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | |
| | [Support scheme short name] | 0,00 | |
| | | 0,00 | |
| | Total other cost category D.1 for this WP | 0,00 | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | |
| | Financial support to third parties | Costs (actual costs) | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | |
| | [Support scheme short name] | 0,00 | |
| | - | 0,00 | |
| | Total other cost category D.1 for this WP | 0,00 | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | |
| | Financial support to third parties | Costs (actual costs) | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | |
| | [Support scheme short name] | 0,00 | |
| | | 0,00 | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | |
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | Total other cost category D.1 for this WP | 0,00 | | | | | |
|--------------------------------------|--|-------------------|-----------------------------------|-------------|-------------|------------|---|
| | | | | | | Assoc | ciated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | | | Total D.1 (all WPs) | 0,00 | | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | | |
| E. Indirect costs | | | | | | | |
| | | Costs (flat-rate) | | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 135.694,56 | | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | | |
| | Total indirect costs | 9.498,62 | | | | | |
| | Total indirect costs | 9.498,62 | | | | | |
| | | | то | TAL COSTS P | PARTICIPANT | 145.193,18 | 3 |
| | | | | | | | |
| | | PI | ROJECT INCOME | | | | |
| EU CONTRIBUTION (GRAN | U CONTRIBUTION (GRANT) | | | | | | |
| | | Amount (EUR) | | | | | |
| | Total costs | 145.193,18 | | | | | |
| | Single Funding rate (%) | 80% | | | | | |
| | Maximum EU contribution | 116.154,54 | | | | | |
| | Requested EU contribution | 116.154,54 | | | | | |
| | EU CONTRIBUTION | 116.154,54 | | | | | |
| REVENUES AND CONTRIBU | JTIONS BY THIRD PARTIES | | | | | | |
| Revenues | | | | | | | |
| Income generated by the action | | | | | | | |
| | | Amount (EUR) | | | | | Description of the income (type of generated income and number of users, etc) |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | | | |
| | Total income generated by the action | 0,00 | | | | | |
| | Revenues 0,00 | | | | | | |
| In-kind contributions by t | In-kind contributions by third parties | | | | | | |
| In-kind contributions by third parti | es | Amount | | | | | Description of the contribution (turn of contribut) |
| | | Amount (EUR) | | | | | Description of the contribution (type of contribution, donor, purpose etc) |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | | | | |

| Image: Constraint of the constr | | | | | |
|---|---|--|------------|--|--|
| Financial contributions by third parties Financial contributions by third parties All WORK PACKAGES Estimated financial contributions by third parties Mount (EUR) Image: State of the state of th | | Total in-kind contributions | 0,00 | | |
| Fiancial contributions by third partses set set set set set set set set set | | In-kind contributions | 0,00 | | |
| AMOUNT (EUR) AMOUNT (EUR) ALL WORK PACKAGES Estimated financial contributions by third parties GOOO Total financial contributions GOOO Total financial contributions GOOO TOTAL REVENUE Financial contributions CWN RESOURCES Amount (EUR) Own resources Amount (EUR) Own resources Amount (EUR) Own resources Samount (EUR) Own resources Samount (EUR) Own resources Samount (EUR) | Financial contributions by | third parties | | | |
| Image: Note State | Financial contributions by third par | ties | | | |
| Image: second | | | | | |
| index index <t< th=""><th>ALL WORK PACKAGES</th><th>Estimated financial contributions by third parties</th><th>0,00</th><th></th><th></th></t<> | ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | |
| Image: Problem in the second seco | | Total financial contributions | 0,00 | | |
| OWN RESOURCES Image: style="text-align: left;">Amount (EUR) Image: style="text-align: left;">Image: | | Financial contributions | 0,00 | | |
| Amount (EUR) Amount (EUR) Own resources 29.038,64 OWN RESOURCES 29.038,64 | TOTAL REVENUES AND CONTRIBUTIONS BY THIRD PARTIES | | 0,00 | | |
| Image: Cell R Gell R Image: Own resources 29.038,64 Image: Cell R Cell R | OWN RESOURCES | | | | |
| OWN RESOURCES 29.038,64 | | | | | |
| | | Own resources | 29.038,64 | | |
| TOTAL INCOME PARTICIPANT 145.193,18 Image: Comparison of the second s | | OWN RESOURCES | 29.038,64 | | |
| | | TOTAL INCOME PARTICIPANT | 145.193,18 | | |
| | | | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2023 |
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| _ | |
| | |
| | |
| | Description of the contribution (type of contribution, donor, purpose, etc) |
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EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 3-ONT |
| Participant PIC: | 941056365 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|------|-------------------|-------------------------------|------------|------------------|-----------------|---------------|---------------------------------------|--|--|------------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | | B. Subcontracting | | | C. Purch | ase costs | | | D. Other cost categories | E. Indirect costs | Tabal |
| | under direct contract and A.4 SM seconded persons | | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | ci | c1a | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 3.159,06 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 396,13 | 6.055,19 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 6.720,00 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 540,40 | 8.260,40 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 81.625,50 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 5.000,00 | 0,00 | 6.343,79 | 96.969,29 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 27.690,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.218,30 | 33.908,30 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 |
| TOTAL COSTS PARTICIPANT | 119.194,56 | 0,00 | 0,00 | 11.500,00 | 6.900,00 | 3.450,00 | 1.150,00 | 0,00 | 5.000,00 | 0,00 | 9.498,62 | 145.193,18 |

| | | | 1 | 1 | | | Associa | ated with document Ref. Ares(2022)4356368 - 13/06/202 |
|---|--|---------------------------------|-------------------|----------------------------------|---------------------|---------------------|---------------------------------------|---|
| | FILGRA | NTS DETAILE | | ET TABLE (AC | | NTS) | | |
| | | | | | | N15) | 1 | |
| Project number: | 101056986 | | I | I | I | | I | 01/06/2022 13:12 |
| Project acronym: | BRAVEST | | | | | | | |
| Participant short name: | 4-ST | | | | | | | |
| Participant PIC: | 939758796 | | | | | | | |
| | | | | | | | | |
| ATTENTION: This table should be filled | l out one per participant (beneficiary, affiliated entity) | | | | | | | |
| | tain eligible costs (i.e. costs that comply with the eligibility rules | of the grant agreement that | t is part of your | call documents). At propos | al stage and during | g grant preparatior | n, it should contain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
| | m ONLY once in this table, for the main WP. | | | | | | | |
| ATTENTION! White cells mean that you | are required to enter data. Blue cells are calculated automatically | /. | 1 | | | | 1 | |
| | FU | PROJECT BUD | | RIF (PFR PAR | ΓΤΟΤΡΔΝΤ |) | | |
| | 20 | | | | |) | | |
| | | F | PROJEC | COSTS | | | | |
| A. Personnel costs | | | | | | | | |
| | | | Costs (a | ctual costs) | | | | |
| | | | Rate | Time (months/other of work on | Total | | Also working for other work | |
| | | Type of rate (monthly/other) | (amount) | the action) | (EUR) | | packages? YES/NO and which WP | Description of project role/activities/responsibilities |
| | | | a | b | c = a * b | | | |
| | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | 1 | EXPERT IN COMMUNICATION AND PROJECT MANAGMENT |
| | Technical personnel | monthly | 2.146,00 | 2,00 | 4.292,00 | | YES (WP2) | |
| | Other | monthly | 0.00 | 0.00 | 0.00 | | | |
| | [category 1] [category 2] | monthly | 0,00 | | 0,00 | | | |
| | | montaliy | | ployees (or equivalent) | 4.292,00 | | | |
| | A.2 + A.3 Natural persons under direct contract and secor | ided persons | i otai ciii | proyees (or equivalency | 4.292,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | | | | | | | I |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Tota | l natural persons under c | direct contract | and seconded persons | 0,00 | | | · |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | |
| | daily | 0,00 | 0,00 | 0,00 | | | | |
| Total SME owners and natural person beneficiaries without salary 0,00 | | | | | | | | |
| | | | Tota | l personnel for this WP | 4.292,00 | | | |
| | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | 1 | EXPERT IN COMMUNICATION AND PROJECT MANAGMENT |
| | Technical personnel | monthly | 2.146,00 | 2,00 | 4.292,00 | | YES (WP1) | |

| | Other | Other | | | | | | | | | |
|----------------|--|--|-----------------|-------------------------|-----------|--|----------------|--|--|--|--|
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | | Total employees (or equivalent) 4.292,00 | | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Other | | <u> </u> | I | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Tot | tal natural persons under d | lirect contract | and seconded persons | 0,00 | | | | | | |
| | A.4 SME owners and natural person beneficiaries withou | t salary | | I | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | |
| | To | tal SME owners and natura | | | 0,00 | | | | | | |
| | | | | I personnel for this WP | 4.292,00 | | | | | | |
| RK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | | | | | | |
| WORK PACKAGE 5 | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 3.764,00 | 2,00 | 7.528,00 | | YES (WP4, WP5) | | | | |
| | Senior experts/advisors/researchers | monthly | 3.559,00 | 2,00 | 7.118,00 | | YES (WP4, WP5) | | | | |
| | Senior experts/advisors/researchers | monthly | 2.847,00 | 2,50 | 7.117,50 | | YES (WP4, WP5) | | | | |
| | | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | | montany | | - | | | | | | | |
| | Total employees (or equivalent) 21.763,50 A.2 + A.3 Natural persons under direct contract and seconded persons 21.763,50 | | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Select a staff category | monthly | 0,00 | | | | | | | | |
| | Other | montrily | 0,00 | 0,00 | 0,00 | | | | | | |
| | | monthly | 0.00 | 0.00 | 0.00 | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | | tal natural persons under d | irect contract | and seconded persons | 0,00 | | | | | | |
| | A.4 SME owners and natural person beneficiaries withou | | | . 1 | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | |
| | To | tal SME owners and natura | | | 0,00 | | | | | | |
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | | Tota | l personnel for this WP | 21.763,50 | | | | | | |
| K PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | | |
| | A.1 Employees (or equivalent) | | 1 | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 3.764,00 | 2,50 | 9.410,00 | | YES (WP3, WP5) | | | | |
| | Senior experts/advisors/researchers | monthly | 3.559,00 | 2,50 | 8.897,50 | | YES (WP3, WP5) | | | | |
| | Senior experts/advisors/researchers | monthly | 2.847,00 | 3,50 | 9.964,50 | | YES (WP3, WP5) | | | | |
| | Other | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
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| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | Senior expert and project manager |
| | MD, Specialist of traumatology |
| | PhD in cultural/medical anthropology is an experienced researcher |
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| | Senior expert and project manager |
| | MD, Specialist of traumatology |
| | PhD in cultural/medical anthropology is an experienced researcher |
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| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
|-------------------------|--|---------------------------|----------------|-------------------------|--|--|--|---|--|--|
| | | | Total emp | loyees (or equivalent) | 28.272,00 Associated with document Ref. Ares(2022)4356368 - 13/06/2022 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I natural persons under d | irect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I SME owners and natura | l person bene | iciaries without salary | 0,00 | | | | | |
| | | | Tota | personnel for this WP | 28.272,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 3.764,00 | 4,00 | 15.056,00 | | YES (WP3, WP4) | Senior expert and project manager | | |
| | Senior experts/advisors/researchers | monthly | 3.559,00 | 4,00 | 14.236,00 | | YES (WP3, WP4) | MD, Specialist of traumatology | | |
| | Senior experts/advisors/researchers | monthly | 2.847,00 | 4,70 | 13.380,90 | | YES (WP3, WP4) | PhD in cultural/medical anthropology is an experienced researcher | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total emp | loyees (or equivalent) | 42.672,90 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | ded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | - | · · | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I natural persons under d | irect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I SME owners and natura | l person bene | iciaries without salary | 0,00 | | | | | |
| | | | Tota | personnel for this WP | 42.672,90 | | | | | |
| | | | | | | | | | | |
| | | | Total | personnel (all WPs) | 101.292,40 | | | | | |
| B. Subcontracting costs | | | | I | 1 | | | | | |
| | | Costs (actual costs) | | | | | Also used for other work packages? YES/NO and which WP | Description of subcontracted project tasks/activities | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | | |

| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | Associated with document Ref. Ares(2022)4356368 - 13/06/2022 | | |
|---|--|-------------------------|--------------------|-------------------|-----------------|--|--|---|--|
| | 1 [Subcontract short name] | 0,00 | | | | | ASSOC | aled with document Ref. Ares(2022)4356566 - 13/06/202 | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| Total subcontracting (all WPs) 100.000,00 | | | | | | | | | |
| C. Purchase costs | | | | | | | | | |
| C.1 Travel and subsistence | | | | | | | | | |
| | | Costs (actual costs) | | Costs (unit cost) | | | Also part of other work packages? | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be | |
| | | | Amount per unit | Number of units | Total (EUR) | | YES/NO and which WP | covered); transport means; average price per person; subsistence costs/daily allowances) | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | |
| | 1 project meeting | | | | | | | | |
| | Speakers | | | | | | | 1 | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Personnel | | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) | |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Participants | | · | | | | L | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Total travel costs for this travel | 600,00 | | | | | | - | |
| | Total accomodation costs for this travel | 300,00 | | | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | | | |
| | Total travel | 1.000,00 | | | | | | | |
| | | , | | | | | | | |

| | 2 project meeting | | | | | |
|----------------|--|---------------------------------------|------|---------------------------------------|---------------------------------------|----|
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 300,00 | | | | |
| | Total accomodation costs for this travel | 150,00 | | | | |
| | Total subsistence costs for this travel | 50,00 | | | | |
| | Total travel | 500,00 | | | | |
| | 3 project meeting | · · · · · · · · · · · · · · · · · · · | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | · | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | L |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | |
| | Total travel for this WP | 2.500,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
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| | Project meeting, 2days, 1 person. Average price per |
| | person 500 euro ($300 \in$ for fligh A/R, $150 \in$ one or 2 nights in an hotel, $50 \in$ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
|----------------|--|----------|------|------|------|--|----|--|--|--|
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Personnel | | | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO | | | |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Participants | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Total travel costs for this travel | 600,00 | | | | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | | | | |
| | Total travel | 1.000,00 | | | | | | | | |
| | Total travel costs for this WP | 600,00 | | | | | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | | | | | |
| | Total travel for this WP | 1.000,00 | | | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | | |
| | 1 Technical Meeting | | | | | | | | | |
| | Speakers | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Personnel | | | | | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO | | | |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Participants | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Total travel costs for this travel | 900,00 | | | | | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | | | | |
| | Total travel | 1.500,00 | | | | | | | | |
| | 2 Technical Meeting | | | | | | | | | |
| | Speakers | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
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| | Project final conference, 2days, 2 persons. Average price per person 500 euro ($300 \in$ for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|-------|--|----------|-------|---------|------|----|
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical Meeting | · · · | · · · | · · · · | ' | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | I | | I | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | I | 1 | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| AGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | I | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | ., | | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
|--|---------------------------------------|------|------|-----------|----|
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | · · · · · · · · · · · · · · · · · · · | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 900,00 | | | | |
| Total accomodation costs for this travel | 450,00 | | | | |
| Total subsistence costs for this travel | 150,00 | | | | |
| Total travel | 1.500,00 | | | | |
| 2 Technical meeting | · · · · · · · · · · · · · · · · · · · | | | · · · · · | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Total travel costs for this travel | 900,00 | | | | |
| Total accomodation costs for this travel | 450,00 | | | | |
| Total subsistence costs for this travel | 150,00 | | | | |
| Total travel | 1.500,00 | | | | |
| 3 Technical meeting | | | | | |
| Speakers | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Personnel | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| Subsistence costs | 100,00 | 0,00 | | | |
| Participants | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| Accomodation costs | 0,00 | | | | |
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| Associa | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights ¥ed¦₩₩btdpsomenb&frieAtes(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
|----------------|--|--|--------------|---------------------------|----------|--------------|----------------|--|--|--|
| | Total travel costs for this travel | 600,00 | | | | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | | | | |
| | Total travel | 1.000,00 | | | | | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | | | | | |
| | Total subsistence costs for this WP | Total subsistence costs for this WP 400,00 | | | | | | | | |
| | Total travel for this WP | 4.000,00 | | | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | |
| | 1 Technical Meeting | | | | | | | | | |
| | Speakers | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Personnel | | | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO | | | |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Participants | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | Travel costs | 1.200,00 | 0,00 | 0,00 | 0,00 | | NO | | | |
| | Accomodation costs | 600,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Subsistence costs | 200,00 | 0,00 | 0,00 | 0,00 | | | | | |
| | Total travel costs for this travel | 1.800,00 | | | | | | | | |
| | Total accomodation costs for this travel | 900,00 | | | | | | | | |
| | Total subsistence costs for this travel | | | | | | | | | |
| | Total travel | | | | | | | | | |
| | Total travel costs for this WP | | | | | | | | | |
| | Total accomodation costs for this WP | 900,00 | | | | | | | | |
| | Total subsistence costs for this WP | 300,00 | | | | | | | | |
| | Total travel for this WP | 3.000,00 | | | | | | | | |
| | | | Tota | al travel costs (all WPs) | 8.700,00 | | | | | |
| | | | Total a | accomodation (all WPs) | 4.350,00 | | | | | |
| | | | Tota | al subsistence (all WPs) | 1.450,00 | | | | | |
| | Total travel and subsistence (all WPs) 14.500,00 | | | | | | | | | |
| C.2 Equipment | | | | | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | | Depreciation | Costs (actual costs) | | | | | | |
| | | | | | | T 1 1 | Also part of o | | | |

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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300¢ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
| | |
| | |
| | Project meeting, 2days, 4 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| other work | |

| $\begin{tabular}{ c $ | | | | | | | | | | | |
|--|----------------|--|---|--|---------------------------------|---|-----------------|--|--|--|--|
| i i i (paper) dividually (paper) di | | | Price | | allocated to the action | 0,00 | (EUR) | packages? YES/N WP | | | |
| | | | a | | С | d | e =(c/b *d) * a | | | | |
| Image: space of the | | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| $\begin a bit simple of the set $ | | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| Image: state of the s | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | | | | |
| | | | | | | | | | | | |
| Intersection Intersection< | | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | | |
| Note of norms Number of n | | ······································ | | Costs (actual costs) | | | | | | | |
| Image: state s | | | Monthly rent/fee | Number of mo | onths of use for the action | action (100% or less if used also for | | Also part of ot packages? YES/N WP | | | |
| Pipujantat adart nonej 0.00 0.0 | | | | | | | | | | | |
| Alternation Output Alternation can be appressed on the second of participation space in the grant of participation sp | | | | | | 0% | | | | | |
| $\begin{tabular}{ c $ | | 2 [Equipment short name] | 0,00 | | - | | 0,00 | | | | |
| NORK PACKAGE 2 Control Dissemination AND EXPLOITATION Total equipment for this VP Nork VORK PACKAGE 2 Control Dissemination AND EXPLOITATION Control Dissemination AND EXPLOITATION Analog and analog analog analog and analog and analog analog and analog and a | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | | | | |
| NORK PACKAGE 2 COMMUNICATION DISSEMINATION AND EXPLOITATION 000000000000000000000000000000000000 | | | | | Total re | ental and leasing | 0,00 | | | | |
| C.1.1 Purchase (degreciation/full cost) Costs (actual costs) Add parts of a set of the original set original set of the original set of the original | | | | | Total equipr | ment for this WP | 0,00 | | | | |
| Image: space of the s | WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | | | |
| Matrix Matrix< | | C.2.1 Purchase (depreciation/full cost) | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | Costs (actual costs) | | | | | | |
| I [augement short name] 0.00 | | | | method (e.g. 36 month or 60 month) | allocated to the action | action (100% or less if used also for other purposes) | (EUR) | Also part of ot packages? YES/N WP | | | |
| Algourner Alternation (rate of use/full cost) Attention (rate of use/full cost) O,00 C.2.2 Retail and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the exciton (roll of or exciton (rol of or exciton (roll of or exciton (roll of or exciton | | 1 [Equipment short name] | | | | | | | | | |
| Algourner Alternation (rate of use/full cost) Attention (rate of use/full cost) O,00 C.2.2 Retail and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the exciton (roll of or exciton (rol of or exciton (roll of or exciton (roll of or exciton | | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| NORK PACKAGE 3 Autom between set of the set of t | | | | | Can be used only if full cost o | | | | | | |
| C.2.2 Rental and leasing (rate of use/full cost) Costs (actual costs) Also part of parts ((UR)) Alsopart of parts ((UR)) Also part of parts ((UR)) <td></td> <td></td> <td>0,00</td> <td></td> <td></td> <td>tal depreciation</td> <td></td> <td></td> | | | 0,00 | | | tal depreciation | | | | | |
| $\begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$ | | | | | | | | | | | |
| Monthly rent/fee Number of months Rate of use for the action (10%) or other bits if used ithe for (10%) or other (10%) or (10%) or other bits if used ithe for (10%) or other bi | | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | | | |
| $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$ | | | Monthly rent/fee | Number of mo | | action (100% or less if used also for | | Also part of ot packages? YES/N WP | | | |
| Analysis Control One One <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | |
| Analysis Arrention (and the second of the seco | | | | | | | | | | | |
| $\frac{3 [cquipment short hame]}{2} = 0.00 0.$ | | 2 [Equipment short name] | 0,00 | | | | 0,00 | | | | |
| Total equipment for this WP 0,00 WORK PACKAGE 3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES Countries Analysis C.2.1 Purchase (depreciation/full cost) Costs (actual costs) Rate or use for this WP Also part of o packages? YES/N WP Price Depreciation Number of months allocated to the action Total ection (100% or less if used also for (EUR) Total packages? YES/N WP 1 [Equipment short name] 0,00 0 0,00 0% 0,00 2 [Equipment short name] 0,00 0 0,00 0% 0,00 3 [Equipment short name] 0,00 ATTENTION! Can be used only if full cost option in the grant agreement 0,00 0 0,00 0 | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | | | | |
| ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES Analysis of covid-19 Pandemic IMPACT ON PARTICIPATING COUNTRIES C.2.1 Purchase (depreciation/full cost) | | | | | Total re | ental and leasing | 0,00 | | | | |
| WORK PACKAGE 3 PARTICIPATING COUNTRIES C.2.1 Purchase (depreciation/full cost) C.2.1 Purchase (depreciation/full cost) Number of nonths allocated to the action (100% or less if used also for the numcoses) allocated to the action (100% or less if used also for the numcoses) Also part of o packages? YES/N WP Also part of o allocated to the action 1 [Equipment short name] 0.00 0 0 0.00 0 0.00 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | Total equipr | ment for this WP | 0,00 | | | | |
| C.2.1 Purchase (depreciation/full cost) Price | WORK PACKAGE 3 | | | | | | | | | | |
| Price Depreciation anth Number of months allocated to the action Rate or use ror the action (100%) Also part of o packages? YES/N WP a b c d e=(c/b*d)*a 1 [Equipment short name] 0,00 0 0,00 0 0,00 0 0,00 | | | | | | | | | | | |
| Price method (e.g., 36 month or 60 months allocated to the action action (100% or less if used also for or 0 less if used also for ot 0 less if used also for ot 0 less if used also for ot 0 other numbers) Also part or 0 packages? YES/NWP a b c d e = (c/b *d) * a e = (c/b *d) * a 1 [Equipment short name] 0,00 0 0,00 | | | | Depreciation | Costs (actual costs) | Rate of use for the | 1 | | | | |
| 1 [Equipment short name] 0,00 | | | | method (e.g. 36 month or 60 month) | allocated to the action | action (100% or less if used also for other purposes) | (EUR) | Also part of of packages? YES/N WP | | | |
| Image: second | | 1 [Equipment short name] | | | | | | | | | |
| 3 [Equipment short name] 0,00 ATTENTION! Can be used only if full cost option in the grant agreement 0,00 Total depreciation 0,00 | | | | | | | | | | | |
| Total depreciation 0,00 | | | | | | | | | | | |
| | | | 0,00 | | | | | | | | |
| C.2.2 Rental and leasing (rate of use/full cost) | | | | | Тс | otal depreciation | 0,00 | | | | |
| | | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | | |

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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | | Also part of oth Ordersoci packages? YES/NO and which WP | ated with document Ref. Ares(2022)4356368 - 13/06/2022 Description of tasks/activities for which the equipment is needed |
| | 1 [Equipment short name] | a 0,00 | | 0,00 | C 0% | d= a*b*c 0,00 | | |
| | | | | - | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost of | 0% Option in the grant | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | | |
| | | | | | ental and leasing | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | Total equip | ment for this WP | 0,00 | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | | | Costs (actual costs) | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | а | b | С | d | e =(c/b *d) * a | | |
| | 1 [Equipment short name] | 0,00 | 0 0 | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost of agreement | | 0,00 | | |
| | | | | T | otal depreciation | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | |
| | | Monthly rent/fee | Costs (actual costs) Number of months of use for the action | | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | a | a b | | C | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 | 0,00 0,00 | | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 |) | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | | |
| | | Total rental and leasing 0,00 | | | | | | |
| | | Total equipment for this WP 0,00 | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | 1 | · |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Kate of use for the | | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | 1 [Equipment short name] | a0,00 | b | c 0,00 | d 0% | e =(c/b *d) * a 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | | | |
| | | 0,00 | | Can be used only if full cost of | | | | |
| | 3 [Equipment short name] | 0,00 | , | agreement | otal depreciation | 0,00 | | |
| | | | | | | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | a | | b | С ООУ | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |

| i oth Orono of the socia /NO and which /P | ated with document Ref. Ares(2022)4356368 - 13/06/2022 Description of tasks/activities for which the equipment is needed |
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| i other work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| | 3 [Equipment short name] | 0,00 | ATTENTION! Can be used only if full cost option in the grant agreement | 0,00 | |
|-------------------------------------|--|-------------------------|---|--|--|
| | | | Total rental and leasing | 0,00 | |
| | | | Total equipment for this WP | 0,00 | |
| | | | | | |
| | | | Total equipment (all WPs) | 0,00 | |
| C.3 Other goods, works and services | 5 | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| 1 | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| 1 | Information & publications | 0,00 | | | |
| 1 | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NC WP |
| | Consumables | 0,00 | | | |
| 1 | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| Ţ | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NC WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| 1 | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
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| f other work S/NO and which VP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| f other work | Description of technologicativities for which the seads (sometime |

| other work MO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | 4 Project evaluation | 0,00 | | | |
|--|--|-------------------------|--|--|--|
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | | | | |
| | TRANSPLANT SYSTEMS | Costs (actual costs) | | | Also part of ot packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | |
| | | Costs (actual costs) | | | Also part of ot packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| | Total goods, works and services (all WPs) | 0,00 | | | |
| Total purchase costs (all WPs) 14.500,00 | | | | | |
| D. Other cost categories | | | | | |
| D.1. Financial support to third parti | es | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | | | | | |

0,00

[Support scheme short name]

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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work 'NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |

| | [Support scheme short name] | 0,00 | | | |
|-------------------|--|-------------------------|------------------------------------|------|---|
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for of package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | 1 | | |
| | PARTICIPATING COUNTRIES Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | 1 | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | |
| | | Tota | al other cost categories (all WPs) | 0,00 | |
| E. Indirect costs | | | | | |
| | | Costs (flat-rate) | | | |
| | | | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|-------------------------------------|--|
| | |
| | |
| r other work iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |
| | |
| | |
| | |
| r other work iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work iges? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |
| | |
| | |
| | |
| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 115.792,40 | | Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | | |
|---------------------------------------|--|-----------------|--|---------|---|--|--|
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | _ | × / | | |
| | Total indirect costs | 8.105,47 | | | | | |
| | Total indirect costs | 8.105,47 | | | | | |
| | TOTAL COSTS PARTICIPANT 123.897,87 | | | | | | |
| | | | | | | | |
| PROJECT INCOME | | | | | | | |
| EU CONTRIBUTION (GRAN | т) | | | | | | |
| | | Amount (EUR) | | | | | |
| | Total costs | 123.897,87 | | | | | |
| | Single Funding rate (%) | 80% | | | | | |
| | Maximum EU contribution | 99.118,29 | | | | | |
| | Requested EU contribution | 99.118,29 | | | | | |
| | EU CONTRIBUTION | 99.118,29 | | | | | |
| REVENUES AND CONTRIBU | REVENUES AND CONTRIBUTIONS BY THIRD PARTIES | | | | | | |
| Revenues | | | | | | | |
| Income generated by the action | | | | | | | |
| | | Amount (EUR) | | | Description of the income (type of generated income and number of users, etc) | | |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | | | |
| | Total income generated by the action | 0,00 | | | | | |
| | Revenues | 0,00 | | | | | |
| In-kind contributions by th | ird parties | | | | | | |
| In-kind contributions by third partie | 25 | | | | | | |
| | | Amount (EUR) | | | Description of the contribution (type of contribution, donor, purpose etc) | | |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | | | | |
| | Total in-kind contributions | 0,00 | | | | | |
| | In-kind contributions | 0,00 | | | | | |
| Financial contributions by | inancial contributions by third parties | | | | | | |
| Financial contributions by third part | ties | | | | | | |
| | | Amount (EUR) | | | Description of the contribution (type of contribution, donor, purpose, etc) | | |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | | | | |

| | Total financial contributions | 0,00 | | | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|---|-------------------------------|-----------------|--|--|--|
| Financial contributions | | 0,00 | | | |
| TOTAL REVENUES AND CONTRIBUTIONS BY THIRD PARTIES | | 0,00 | | | |
| OWN RESOURCES | | | | | |
| | | Amount (EUR) | | | |
| | Own resources | 24.779,57 | | | |
| | OWN RESOURCES | 24.779,57 | | | |
| | TOTAL INCOME PARTICIPANT | 123.897,87 | | | |
| | | | | | |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 4-ST |
| Participant PIC: | 939758796 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|---------------------------|-------|----------------------------|------------|------------------|-----------------|---------------|---------------------------------------|--|--|------------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | A.2 + A.3 Natural persons | | C. Purchase costs | | | | | D. Other cost categories | E. Indirect costs | | |
| | under direct contract and seconded persons | A.4 SME owners | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | c1 | cla | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 4.292,00 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 475,44 | 7.267,44 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 4.292,00 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 370,44 | 5.662,44 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 21.763,50 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 1.803,45 | 27.566,95 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 28.272,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.259,04 | 34.531,04 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 42.672,90 | 0,00 | 0,00 | 3.000,00 | 1.800,00 | 900,00 | 300,00 | 0,00 | 0,00 | 0,00 | 3.197,10 | 48.870,00 |
| TOTAL COSTS PARTICIPANT | 101.292,40 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 8.105,47 | 123.897,87 |

| | | | | 1 | | | | 1 |
|--------------------------------|---|-------------------------------------|-----------------------|-------------------|---|--------------------|----------------------|--|
| | | EU GRANTS D | ETAILE | D BUDG | ET TABLE (AC | TION GR/ | ANTS) | |
| Desisestances | 101050000 | | | | | | | |
| Project number: | 101056986 | | | | | | | |
| Project acronym: | BRAVEST | | | | | | | |
| Participant short name: | 5-ET | | | | | | | |
| Participant PIC: | 954188419 | | | | | | | |
| ATTENTION: This table should b | e filled out one per participant (beneficiary, affiliated | entity) | | | | | | |
| ATTENTION: This table may ON | LY contain eligible costs (i.e. costs that comply with t | he eligibility rules of the grant a | greement that | t is part of your | call documents). At propo | sal stage and duri | ng grant preparatior | ı, it should contai |
| ATTENTION! List each budgeted | cost item ONLY once in this table, for the main WP. | | | | | | | |
| ATTENTION! White cells mean th | at you are required to enter data. Blue cells are calcu | lated automatically. | | 1 | | Γ | Γ | <u></u> |
| | | | | | | | - \ | |
| | | EU PROJE | CT BUD | GET TAI | BLE (PER PAR | TICIPAN | Г) | |
| | | | I | PROJEC | r costs | | | |
| A. Personnel costs | | | | | | | | |
| | | | | Costs (a | ctual costs) | | | |
| | | | of rate lly/other) | Rate (amount) | Time (months/other of work on the action) | Total (EUR) | | Also working for packages? YES/ WP |
| | | (monti | ny/ocher) | а | b | c = a * b | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVA | LUATION | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | Administrative personnel | ma | onthly | 5.723,00 | 0,40 | 2.289,20 | | |
| | Technical personnel | ma | onthly | 4.492,00 | 0,25 | 1.123,00 | | |
| | Other | | | | | | | |
| | [category 1] | ma | onthly | 0,00 | 0,00 | 0,00 | | |
| | [category 2] | mo | onthly | 0,00 | 0,00 | 0,00 | | |
| | | | | Total em | ployees (or equivalent) | 3.412,20 | | |
| | A.2 + A.3 Natural persons under direct co | ntract and seconded person | 5 | | | | | |
| | Select a staff category | ma | onthly | 0,00 | 0,00 | 0,00 | | |
| | Select a staff category | mo | onthly | 0,00 | 0,00 | 0,00 | | |
| | Other | | | | | | | |
| | [category 1] | mo | onthly | 0,00 | 0,00 | 0,00 | | |
| | [category 2] | mo | onthly | 0,00 | 0,00 | 0,00 | | |
| | | Total natural pe | rsons under | direct contract | and seconded persons | 0,00 | | |
| | A.4 SME owners and natural person benef | ficiaries without salary | | | | | | |
| | SME owners/natural person beneficiaries with | out salary d | aily | 0,00 | 0,00 | 0,00 | | |
| | | Total SME owne | rs and natura | al person bene | ficiaries without salary | 0,00 | | |
| | | | | Tota | l personnel for this WP | 3.412,20 | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND | EXPLOITATION | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |

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| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| or other work S/NO and which P | Description of project role/activities/responsibilities |
| | |
| | Manager Finance |
| | Manager Finance |
| | Executive secretary |
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| | Technical personnel | monthly | 4.864,00 | 1,25 | 6.080,00 | NO |) | | |
|----------------|--|---|--|--------------------------|-----------|-----|--------------|--|--|
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Total employees (or equivalent) 6.080,00 | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | То | tal natural persons under o | direct contract | and seconded persons | 0,00 | | | | |
| | A.4 SME owners and natural person beneficiaries without | t salary | | I | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | |
| | То | tal SME owners and natura | l person bene | ficiaries without salary | 0,00 | | | | |
| | | | Tota | l personnel for this WP | 6.080,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 16.643,00 | 0,60 | 9.985,80 | YES | S (WP4, WP5) | | |
| | Senior experts/advisors/researchers | monthly | 8.756,75 | 0,60 | 5.254,05 | YES | S (WP4, WP5) | | |
| | Technical personnel | monthly | 10.726,88 | 0,60 | 6.436,13 | YES | S (WP4) | | |
| | Technical personnel | monthly | 7.310,75 | 1,05 | 7.676,29 | NO |) | | |
| | Technical personnel | monthly | 5.900,13 | 0,40 | 2.360,05 | NO |) | | |
| | Other | | <u> </u> | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | |
| | | | | ployees (or equivalent) | 31.712,32 | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | onded persons | | | - /- | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category | monthly | 0,00 | | 0,00 | | | | |
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | |
| | | | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | Total natural persons under direct contract and seconded persons 0,00 A 4 SME support and natural persons honeficiaries without colony. | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | |
| | | tal SME owners and natura | | | 0,00 | | | | |
| | | | | I personnel for this WP | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | | Tota | personner for this wp | 31.712,32 | | | | |
| | TRANSPLANT SYSTEMS A.1 Employees (or equivalent) | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 16.643,00 | 0,20 | 3.328,60 | VE | S (WP3, WP5) | | |
| | Senior experts/advisors/researchers | | 8.756,75 | | 1.751,35 | | S (WP3, WP5) | | |
| | Senior experts/ duvisors/ researchers | monthly | 0./00,/5 | 0,20 | 1.751,35 | YES | J (WFJ, WFJ) | | |

| 1 | Communication evenet |
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| | Medical director |
| | member medical staff |
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| | Technical personnel | monthly | 10.726,88 | 0,20 | 2.145,38 | , | YES (WP3) | | |
|-------------------------|--|----------------------------|----------------|--------------------------|-----------|---|----------------|--|--|
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Total employees (or equivalent) 7.225,33 | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Tot | al natural persons under d | irect contract | and seconded persons | 0,00 | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | · · · · · · | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | |
| | Tot | al SME owners and natural | l person bene | ficiaries without salary | 0,00 | | | | |
| | | | Tota | l personnel for this WP | 7.225,33 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | ! | I | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 16.643,00 | 0,20 | 3.328,60 | , | YES (WP3, WP4) | | |
| | Senior experts/advisors/researchers | monthly | 8.756,75 | 0,20 | 1.751,35 | | YES (WP3, WP4) | | |
| | Other | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | | | Total emp | ployees (or equivalent) | 5.079,95 | 1 | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | Other | | | I | I | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | |
| | | al natural persons under d | | | 0,00 | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | · . | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | |
| | | al SME owners and natural | | | 0,00 | | | | |
| | | | | l personnel for this WP | 5.079,95 | | | | |
| | | | | | | | | | |
| | | | Total | personnel (all WPs) | 53.509,79 | | | | |
| B. Subcontracting costs | | | | | | | | | |
| | | | | | | | Also used for | | |
| | | Costs (actual costs) | | | | | packag | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | YES/NO and | | |

| | biostatistician |
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| r other work iges? I which WP | Description of subcontracted project tasks/activities |
| | |
| | |
| | |

| | 2 [Subcontract short name] | 0,00 | | | | | |
|----------------------------|---|----------------|------------|-----------------------|------------|----------------------------------|--|
| | Total subcontracting for this WP | 0,00 | | | | Assoc | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | <u> </u> | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | 6,00 | | | | | |
| | PARTICIPATING COUNTRIES 1 [Subcontract short name] | 0,00 | | | | | |
| | | | - | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | 0,00 | | | | | |
| WORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | - - | |
| | · | · | | | | | |
| | | | Total subc | contracting (all WPs) | 100.000,00 | | |
| C. Dunches an at a | | | | I | 1 | | |
| C. Purchase costs | | | | | | | |
| C.1 Travel and subsistence | | | | | | | |
| | | Costs | | Costs (unit cost) | | Also part of other work | Description (e.g. international/not international; place of activity/destination; number of days; number of persons |
| | | (actual costs) | Amount per | | Total | packages? YES/NO and which WP | (speakers, personnel and participants whose costs will be |
| | | | unit | Number of units | (EUR) | | covered); transport means; average price per person; subsistence costs/daily allowances) |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION 1 project meeting | | | | | | |
| | | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | 1 1 | I | | | Project meeting 2 days 2 persons Average price per |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | | 0,00 | 0,00 | | |
| | Total travel costs for this travel | | | | | | 1 |
| | Total accomodation costs for this travel | | | | | | |
| | | 000/00 | | | | | |

| | Total subsistence costs for this travel | 100,00 | | | | |
|----------------|--|----------|------|------|------|----|
| | Total travel | 1.000,00 | | | | |
| | 2 project meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · · · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 300,00 | | | | |
| | Total accomodation costs for this travel | 150,00 | | | | |
| | Total subsistence costs for this travel | 50,00 | | | | |
| | Total travel | 500,00 | | | | |
| | 3 project meeting | / | | | I | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | | | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | | | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | |
| | Total travel for this WP | 2.500,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
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| | Project meeting, 2days, 1 person. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | 1 stakeholder final dissemination conference | | | | | | | |
|---------------|--|---|------|------|------|---|----|-----------------------|
| | Speakers | | | | | | As | ssociated |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Personnel | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | Ν | 0 | Proj per nigh |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Total travel costs for this travel | 600,00 | | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | | |
| | Total travel | 1.000,00 | | | | | | |
| | Total travel costs for this WP | 600,00 | | | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | | | |
| | Total travel for this WP | 1.000,00 | | | | | | |
| ORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | |
| | 1 Technical Meeting | | | | | | | |
| | Speakers | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Personnel | | | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | N | 0 | Proj pers in al |
| | | | | 0,00 | 0.00 | | | |
| | Accomodation costs | 450,00 | 0,00 | 0/00 | 0,00 | | | |
| | Accomodation costs Subsistence costs | 450,00 | | | 0,00 | | | |
| | | | | | | | | |
| | Subsistence costs | | 0,00 | 0,00 | | | | |
| | Subsistence costs Participants | 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants Travel costs Accomodation costs | 150,00 0,00 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants Travel costs | 150,00 0,00 0,00 0,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants Participants Travel costs Accomodation costs Subsistence costs Total travel costs for this travel | 150,00 0,00 0,00 0,00 900,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants Participants Travel costs Accomodation costs Subsistence costs Total travel costs for this travel Total accomodation costs for this travel | 150,00 0,00 0,00 0,00 900,00 450,00 | 0,00 | 0,00 | 0,00 | | | |
| | Subsistence costs Participants Travel costs Accomodation costs Subsistence costs Total travel costs for this travel Total accomodation costs for this travel Total subsistence costs for this travel | 150,00 0,00 0,00 0,00 900,00 450,00 | 0,00 | 0,00 | 0,00 | | | |
| | Participants Participants Travel costs Accomodation costs Subsistence costs Total travel costs for this travel Total accomodation costs for this travel | 150,00 0,00 0,00 0,00 900,00 450,00 | 0,00 | 0,00 | 0,00 | | | |

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| | Project final conference, 2days, 2 persons. Average price |
| | per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|---------------|--|----------|------|------|------|----|
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| DRK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
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| | <u> </u> |
| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights |
| | in an hotel, 50€ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Subsistence costs | | 0,00 | 0,00 | 0,00 | | | | |
| Personnel | | | | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO | | |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | | | |
| Participants | | <u>.</u> | <u>.</u> | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Total travel costs for this travel | 900,00 | | | | | | | |
| Total accomodation costs for this travel | 450,00 | | | | | | | |
| Total subsistence costs for this travel | 150,00 | | | | | | | |
| Total travel | 1.500,00 | | | | | | | |
| 2 Technical meeting | | | | | | | | |
| Speakers | | | | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Personnel | | | | | | | | |
| Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | | NO | | |
| Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | | | |
| Participants | | | | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Total travel costs for this travel | 900,00 | | | | | | | |
| Total accomodation costs for this travel | 450,00 | | | | | | | |
| Total subsistence costs for this travel | 150,00 | | | | | | | |
| Total travel | 1.500,00 | | | | | | | |
| 3 Technical meeting | | | | | | | | |
| Speakers | | 1 | | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| Personnel | | | | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO | | |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | | |
| Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | | |
| Participants | | | | | | | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|----------------|--|----------|----------------|---------------------------|-----------|------|
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | · | |
| | | 1 200 00 | 0.00 | | 0.00 | NO |
| | Travel costs | 1.200,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 600,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 200,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 1.800,00 | | | | |
| | Total accomodation costs for this travel | 900,00 | | | | |
| | Total subsistence costs for this travel | 300,00 | | | | |
| | Total travel | 3.000,00 | | | | |
| | Total travel costs for this WP | 1.800,00 | | | | |
| | Total accomodation costs for this WP | 900,00 | | | | |
| | Total subsistence costs for this WP | 300,00 | | | | |
| | Total travel for this WP | 3.000,00 | | | | |
| | | | | | | |
| | | | Tota | al travel costs (all WPs) | 8.700,00 | |
| | | | Total a | accomodation (all WPs) | 4.350,00 | |
| | | | Tota | al subsistence (all WPs) | 1.450,00 | |
| | | Τα | otal travel an | d subsistence (all WPs) | 14.500,00 | |
| C.2 Equipment | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |

COORDINATION, MANAGEMENT AND EVALUATION

WORK PACKAGE 1

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 4 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
|----------------|--|------------------|--|--|--|-----------------|--|
| | | | Depreciation | Costs (actual costs) | | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | 0,00 | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | а | b | с | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | ption in the grant | 0,00 | |
| | | | | то | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | а | | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | ption in the grant | 0,00 | |
| | | | | Total re | ental and leasing | 0,00 | |
| | | | | Total equip | nent for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | Also part of oth |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | а | b | С | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | ., | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | Can be used only if full cost of agreement | | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | a | | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | · · · · | |
| | 2 [Equipment short name] | 0,00 | ATTENTIONI | 0,00 Can be used only if full cost o | 0% ption in the grant | · · · | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | | ental and leasing | 0,00 | |
| | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | i otal equipr | ment for this WP | 0,00 | |
| WORK PACKAGE 3 | PARTICIPATING COUNTRIES | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | Costs (actual costs) | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | | | | | | |
| | | a | b | С | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | a 0,00 | 0 | | 0% | | |

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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | 3 [Equipment short name] | 0,00 ATTENTION! Can be used only if full cost option in the grant agreement | | | 0,00 | | | | |
|----------------|--|---|--|---|--|------------------|---|---|--|
| | | 1 | 1 | | tal depreciation | 0,00 | Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | Costs (actual costs) | | | | | | | | |
| | | Monthly rent/fee | Number of mor | ths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | | а | | b | С | d= a*b*c | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost o | 0% | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | agreement | | 0,00 | | | |
| | | | | Total re | ntal and leasing | 0,00 | | | |
| | | | | Total equipr | nent for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate or use for the action (100% or less if used also for | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | | a | month) b | C | other purposes) d | e =(c/b *d) * a | | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! (| Can be used only if full cost o agreement | ption in the grant | 0,00 | | | |
| | Total depreciation 0,00 | | | | | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | Costs (actual costs) | | | | | | | | |
| | | Monthly rent/fee | Number of months of use for the action | | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | 1 [Equipment short name] | a 0,00 | | 0,00 | с 0% | d= a*b*c 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | | |
| | 3 [Equipment short name] | | | Can be used only if full cost o | | 0,00 | | | |
| | | agreement | | | | | | | |
| | Total rental and leasing 0,00 Total equipment for this WP 0,00 | | | | | | | | |
| | | | | i otai equipi | nent for this we | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | Costs (actual costs) | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months allocated to the action | Rate or use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | 1 [Equipment short name] | a | b | C 0.00 | d 0% | e =(c/b *d) * a | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | · · · | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost o | | 0,00 | | | |
| | 3 [Equipment short name] 0,00 ATTENTION! Can be used only if full cost option in the grant agreement | | | | | | | | |
| | | | | Тс | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mor | Costs (actual costs) | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |

| | | | L. | | ب ایک ا | | |
|-------------------------------|---|--------------------------|---|--------------------|-------------------------|--|--|
| | 1 [Equipment short name] | a 0,00 | b 0,00 | с 0% | d= a*b*c 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTIONI Cap be used only if full cost of | ption in the grant | 0,00 | | |
| | | Total rental and leasing | | | | | |
| | | 0,00 | | | | | |
| | | | | | | | |
| | | | Total equi | pment (all WPs) | 0,00 | | |
| C.3 Other goods, works and se | ervices | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | | Costs (actual costs) | | | | Also part of ot packages? YES/N WP | |
| | Consumables | 0,00 | | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | | |
| | Information & publications | 0,00 | | | | | |
| | Other expenses | | | | | | |
| | 1 IPR costs | 0,00 | | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | | |
| | 4 Project evaluation | 0,00 | | | | | |
| | [5 short name other] | 0,00 | | | | | |
| | [6 short name other] | 0,00 | | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | | Costs (actual costs) | | | | Also part of ot packages? YES/N WP | |
| | Consumables | 0,00 | | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | | |
| | Information & publications | 0,00 | | | | | |
| | Other expenses | | | | | | |
| | 1 IPR costs | 0,00 | | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | | |
| | 4 Project evaluation | 0,00 | | | | | |
| | [5 short name other] | 0,00 | | | | | |
| | [6 short name other] | 0,00 | | | | | |
| | Total goods, works and services for this WP ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | 0,00 | | | | | |
| WORK PACKAGE 3 | PARTICIPATING COUNTRIES | Costs (actual costs) | | | | Also part of ot packages? YES/N | |
| | Consumables | 0,00 | | | | WP | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | | |
| | Information & publications | 0,00 | | | | | |
| | Other expenses | | | | | I | |
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| ^f other work J/NO and which J/P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which /P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | 1 IPR costs | 0,00 | | |
|------------------------------------|--|-------------------------|--|---------------------------|
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | 0,00 | | |
| VORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND | | | |
| | TRANSPLANT SYSTEMS | Costs (actual costs) | | Also part packages? Y |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| VORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | |
| | | Costs (actual costs) | | Also part packages? Yi |
| | Consumables | 0,00 | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | |
| | Information & publications | 0,00 | | |
| | Other expenses | | | |
| | 1 IPR costs | 0,00 | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | |
| | 3 Audit fees (CFS) | 0,00 | | |
| | 4 Project evaluation | 0,00 | | |
| | [5 short name other] | 0,00 | | |
| | [6 short name other] | 0,00 | | |
| | Total goods, works and services for this WP | 0,00 | | |
| | Total goods, works and services (all WPs) | 0,00 | | |
| | | | Total purchase costs (all WPs) 14.500,00 | |
| D. Other cost categories | | | | |
| D.1. Financial support to third pa | rties | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | |
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| other work /NO and which /P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which 'P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | Financial support to third parties | Costs (actual costs) | | | | package YES/NO and v |
|----------------|--|-------------------------|-----------------------------------|------|----------|--|
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | 1 |
| | Total other cost category D.1 for this WP | 0,00 | | | <u> </u> | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for o package YES/NO and v |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| | | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | |
| | | | | | | |

| packages? | Description of support scheme (estimated number of |
|------------------------------|---|
| NO and which WP Associa | recipients; maximum amount per recipient) ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| sed for other work | Description of support scheme (estimated number of |
| packages? NO and which WP | recipients; maximum amount per recipient) |
| NO and which we | |
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| sed for other work | |
| packages? | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| NO and which WP | recipients, maximum amount per recipient) |
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| | |
| sed for other work | |
| packages? | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| NO and which WP | recipients, maximum amount per recipient) |
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| sed for other work | |
| packages? | Description of support scheme (estimated number of |
| NO and which WP | recipients; maximum amount per recipient) |
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| E. Indirect costs | Associated with document Ref. Ares(2022)4356368 - 13/06/2022 | | | | | |
|---------------------------------------|--|-------------------|----------------------------------|---|--|--|
| | | Costs (flat-rate) | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 68.009,79 | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | |
| | Total indirect costs | 4.760,69 | | | | |
| | Total indirect costs | 4.760,69 | | | | |
| | | | TOTAL COSTS PARTICIPANT 72.770,4 | 8 | | |
| | | | | | | |
| | | PI | ROJECT INCOME | | | |
| EU CONTRIBUTION (GRAN | т) | | | | | |
| | | Amount (EUR) | | | | |
| | Total costs | 72.770,48 | | | | |
| | Single Funding rate (%) | 80% | | | | |
| | Maximum EU contribution | 58.216,38 | | | | |
| | Requested EU contribution | 58.216,38 | | | | |
| | EU CONTRIBUTION | 58.216,38 | | | | |
| REVENUES AND CONTRIBU | TIONS BY THIRD PARTIES | | | | | |
| Revenues | | | | | | |
| Income generated by the action | | | | | | |
| | | Amount (EUR) | | Description of the income (type of generated income and number of users, etc) | | |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | | |
| | Total income generated by the action | 0,00 | | | | |
| | Revenues | 0,00 | | | | |
| In-kind contributions by th | nird parties | | | | | |
| In-kind contributions by third partic | es | | | | | |
| | | Amount (EUR) | | Description of the contribution (type of contribution, donor, purpose etc) | | |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | | | |
| Total in-kind contributions | | 0,00 | | | | |
| | In-kind contributions 0,00 | | | | | |
| Financial contributions by | third parties | | | | | |
| Financial contributions by third part | ties | | | | | |

| | | Amount (EUR) | Description of the contribution (type of contribution, donor, purpose, etc.) Associated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|-------------------|--|-----------------|---|
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | |
| | Total financial contributions | 0,00 | |
| | Financial contributions | 0,00 | |
| TOTAL REVENUES | AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | |
| OWN RESOURCES | | | |
| | | Amount (EUR) | |
| | Own resources | 14.554,10 | |
| | OWN RESOURCES | 14.554,10 | |
| | TOTAL INCOME PARTICIPANT | 72.770,48 | |
| | | | |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 5-ET |
| Participant PIC: | 954188419 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|----------------------------------|------------------------|-------------------|------------|------------------|-----------------|--------------------------|---------------------------------------|--|--|-----------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | Natural persons B Subcontracting | | C. Purchase costs | | | | D. Other cost categories | E. Indirect costs | | | |
| | under direct contract and seconded persons | | d A.4 SME owners costs | | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | c1 | c1a | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 3.412,20 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 413,85 | 6.326,05 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 6.080,00 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 495,60 | 7.575,60 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 31.712,32 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.499,86 | 38.212,18 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 7.225,33 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 785,77 | 12.011,10 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 5.079,95 | 0,00 | 0,00 | 3.000,00 | 1.800,00 | 900,00 | 300,00 | 0,00 | 0,00 | 0,00 | 565,60 | 8.645,55 |
| TOTAL COSTS PARTICIPANT | 53.509,79 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 4.760,69 | 72.770,48 |

| | EU CP | ANTS DETAILE | | | | | |
|--------------------------------------|---|-------------------------------|--------------------|----------------------------------|--------------------|----------------------|---------------------------------|
| | LUGK | | | | | AN15) | |
| Project number: | 101056986 | | | | | | |
| Project acronym: | BRAVEST | - | | | | | |
| Participant short name: | 6-ABM | - | | | | | |
| Participant PIC: | 994118081 | - | | | | | |
| | 554110001 | _ | | | | | |
| | ed out one per participant (beneficiary, affiliated entity) | | | | | | |
| | ontain eligible costs (i.e. costs that comply with the eligibility rule | es of the grant agreement the | at is part of your | call documents). At propo | sal stage and duri | ng grant preparation | n, it should contai |
| | tem ONLY once in this table, for the main WP. | | | | | | |
| ATTENTION! White cells mean that you | u are required to enter data. Blue cells are calculated automatica | ally. | | | | 1 | |
| | EI | J PROJECT BUI | | | TICIDAN | т) | |
| | E | J FROJECT DOL | | | | ., | |
| | | | PROJEC | r costs | | | |
| A. Personnel costs | | | | | | | |
| | | | Costs (a | ctual costs) | | | |
| | | Type of rate | Rate (amount) | Time (months/other of work on | Total (EUR) | | Also working for packages? YES/ |
| | | (monthly/other) | a | the action) b | c = a * b | | WP |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | <u> </u> | | 1 | |
| | A.1 Employees (or equivalent) | | | | | | |
| | Technical personnel | monthly | 3.149,00 | 0,38 | 1.196,62 | | YES (WP2, WP3) |
| | Administrative personnel | monthly | 8.431,00 | 0,15 | 1.264,65 | ; | NO |
| | Other | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 |) | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | 1 | |
| | | | Total em | ployees (or equivalent) | 2.461,27 | | |
| | A.2 + A.3 Natural persons under direct contract and sec | onded persons | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | 1 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | 1 | |
| | Other | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | 1 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | 1 | |
| | То | tal natural persons under | direct contract | t and seconded persons | 0,00 | | |
| | A.4 SME owners and natural person beneficiaries without | ıt salary | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | 1 | |
| | То | tal SME owners and natu | ral person bene | ficiaries without salary | 0,00 | | |
| | | | Tota | al personnel for this WP | 2.461,27 | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | I | | | | | |
| | A.1 Employees (or equivalent) | | | | | | |
| | | | | | | | |

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| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| | |
| or other work S/NO and which P | Description of project role/activities/responsibilities |
| | |
| | |
| | Assistant |
| | Financial controller |
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|---------------|--|----------------------------|-----------------|--------------------------|-----------|------------------|
| | Project managers | monthly | 8.730,00 | 0,01 | 87,30 | YES (WP3, WP4) |
| | Technical personnel | monthly | 3.149,00 | 0,20 | 629,80 | YES (WP1, WP3) |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | <u>.</u> | Total emp | oloyees (or equivalent) | 717,10 | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | 1 | · | | · | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | Tota | al natural persons under d | lirect contract | and seconded persons | 0,00 | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | |
| | Tota | al SME owners and natura | l person benef | ficiaries without salary | 0,00 | |
| | | | Tota | l personnel for this WP | 717,10 | |
| ORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | |
| | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | | | | | |
| | Project managers | monthly | 8.730,00 | 0,15 | 1.309,50 | YES (WP2, WP4) |
| | Technical personnel | monthly | 3.149,00 | 0,05 | 157,45 | YES (WP1, WP2, W |
| | Senior experts/advisors/researchers | monthly | 20.720,00 | 0,02 | 414,40 | YES (WP4) |
| | Senior experts/advisors/researchers | monthly | 10.417,00 | 0,02 | 208,34 | YES (WP4) |
| | Senior experts/advisors/researchers | monthly | 12.167,00 | 0,02 | 243,34 | NO |
| | Senior experts/advisors/researchers | monthly | 14.833,00 | 0,02 | 296,66 | YES (WP4) |
| | | | | | | |
| | Senior experts/advisors/researchers | monthly | 8.072,00 | 0,02 | 161,44 | NO |
| | Senior experts/advisors/researchers | monthly | 6.853,00 | | 685,30 | YES (WP4) |
| | Junior experts/advisors/researchers | monthly | 5.310,00 | 4,50 | 23.895,00 | YES (WP4) |
| | Other | | 1 | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | | Total emp | oloyees (or equivalent) | 27.371,43 | |
| | A.2 + A.3 Natural persons under direct contract and secon | nded persons | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | Tota | al natural persons under d | lirect contract | and seconded persons | 0,00 | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | |
| | Tota | al SME owners and natura | l person benet | ficiaries without salary | 0,00 | |

| | Leader of project coordination team fro ABM |
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| | Leader of the project coordination team for ABM. |
| WP4) | Assistant |
| , | Deputy General Director for Medical and Scientific Policy |
| | Medical Informatics Advisor |
| | Referent physician for Liver and Small Bowel Transplant, |
| | MD Transplant Strategy Division, Expert in kidney transplantation |
| | Head of Data Quality Department |
| | Head of Biostatistics and Evaluation Department |
| | Biostatistician |
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| | | | Total | personnel for this WP | 27.371,43 | |
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| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | | | | | |
| | TRANSPLANT SYSTEMS A.1 Employees (or equivalent) | | | | | |
| | Project managers | monthly | 8.730,00 | 0,15 | 1.309,50 | YES (WP2, WP3, W |
| | Technical personnel | monthly | 3.149,00 | 0,05 | 157,45 | YES (WP1, WP2, W |
| | Senior experts/advisors/researchers | monthly | 11.466,00 | 0,02 | 229,32 | YES (WP3) |
| | Senior experts/advisors/researchers | monthly | 22.401,00 | 0,02 | 448,02 | YES (WP3) |
| | Senior experts/advisors/researchers | monthly | 14.833,00 | 0,05 | 741,65 | YES (WP3) |
| | Senior experts/advisors/researchers | monthly | 6.853,00 | 0,25 | 1.713,25 | YES (WP3, WP5) |
| | Technical personnel | monthly | 5.310,00 | 4,50 | 23.895,00 | YES (WP3, WP5) |
| | Other | | 1 1 | 1 | 1 | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | | Total emp | loyees (or equivalent) | 28.494,19 | |
| | A.2 + A.3 Natural persons under direct contract and second | onded persons | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | То | tal natural persons under o | direct contract | and seconded persons | 0,00 | |
| | A.4 SME owners and natural person beneficiaries without | t salary | | · · · · | · | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | |
| | То | tal SME owners and natura | al person benef | iciaries without salary | 0,00 | |
| | | | Total | personnel for this WP | 28.494,19 | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | A.1 Employees (or equivalent) | | | | | |
| | Project managers | monthly | 8.730,00 | 0,15 | 1.309,50 | YES (WP2, WP3, W |
| | Technical personnel | monthly | 3.149,00 | 0,05 | 157,45 | YES (WP1, WP2, W |
| | Senior experts/advisors/researchers | monthly | 13.333,00 | 0,10 | 1.333,30 | NO |
| | Senior experts/advisors/researchers | monthly | 6.853,00 | 0,10 | 685,30 | YES (WP3, WP4) |
| | Technical personnel | monthly | 5.310,00 | 2,10 | 11.151,00 | YES (WP3, WP4) |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |
| | | | Total emp | loyees (or equivalent) | 14.636,55 | |
| | A.2 + A.3 Natural persons under direct contract and second | onded persons | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | |
| | Other | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | |

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| | Leader of the project coordination team for ARM |
| WP5) | Leader of the project coordination team for ABM. |
| WP3, WP5) | Assistant |
| | Deputy General Director for Medical and Scientific Policy |
| | Medical Informatics Advisor |
| | MD Transplant Strategy Division, Expert in kidney transplantation |
| | Head of Biostatistics and Evaluation Department |
| | Biostatistician |
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| , WP4) | Leader of the project coordination team for ABM. |
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| , WP3, WP4) | Assistant |
| | Expert in heart and lung transplantion |
|) | Head of Biostatistics and Evaluation department |
|) | Biostatistician |
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| | Tota | al natural persons under o | direct contract | and seconded persons | 0,00 | | |
|----------------------------|--|----------------------------|--------------------|-------------------------|-----------------|--|--|
| | A.4 SME owners and natural person beneficiaries without | salary | | | | O Assoc | iated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | |
| | Tota | al SME owners and natura | al person benef | iciaries without salary | 0,00 | | |
| | | | Total | personnel for this WP | 14.636,55 | | |
| | | | | | | | |
| | | | Total | personnel (all WPs) | 73.680,54 | | |
| B. Subcontracting costs | | | | | | | |
| | | Costs (actual costs) | | | | Also used for other work packages? YES/NO and which WP | Description of subcontracted project tasks/activities |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 |) | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | 1 [Subcontract short name] | 0,00 |) | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | - | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 1 | | | | | |
| | Study-oriented web-based platform | 70.000,00 | | | | NO | T1.4 BRAVEST study-oriented web-based platform. Lack of internal expertise to develop a study specific platform under the requirement to be set by WP3 |
| | | 0,00 |) | | | | |
| | Total subcontracting for this WP | 70.000,00 | | | | - | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | ' | 1 | | | | |
| | Medical Writing | 10.000,00 | | | | NO | T4.1 CNT. ESOT will subcontract an expert in medical writings to support the activity. |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 10.000,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | Cost Analysis | 20.000,00 |) | | | NO | T5.2 Sustainability and cost- effectiveness analysis of the cost impact for healthcare services of the proposed guidelines and recommendations, as compared with the current standard of care. |
| | 2 [Subcontract short name] | 0,00 |) | | | | |
| | Total subcontracting for this WP | 20.000,00 | | | | | |
| | · | | | | | | |
| | | | Total subc | ontracting (all WPs) | 100.000,00 | | |
| C. Purchase costs | | | | | | | |
| C.1 Travel and subsistence | | | | | | | |
| | | Costs (actual costs) | | Costs (unit cost) | | Also part of other work | Description (e.g. international/not international; place of activity/destination; number of days; number of persons |
| | | | Amount per unit | Number of units | Total (EUR) | packages? YES/NO and which WP | (speakers, personnel and participants whose costs will be covered); transport means; average price per person; subsistence costs/daily allowances) |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | 1 project meeting | | | | | | |

| Speakers | | | | | | |
|--|----------|------|------|------|-----|---|
| Travel costs | | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| Personnel | | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NC | 0 |
| | 000,00 | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | |
| Participants | | | | | _ | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Total travel costs for this travel | 600,00 | | | | | |
| Total accomodation costs for this travel | 300,00 | | | | | |
| Total subsistence costs for this travel | 100,00 | | | | | |
| Total travel | 1.000,00 | | | | | |
| 2 project meeting | | | | | | |
| Speakers | | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| Personnel | | | | | | |
| Traval costs | 300,00 | 0,00 | 0,00 | 0.00 | NC | |
| Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NC. | 5 |
| Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | | |
| Participants | | | | | | |
| Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| Total travel costs for this travel | 300,00 | | | | | |
| Total accomodation costs for this travel | 150,00 | | | | | |
| Total subsistence costs for this travel | 50,00 | | | | | |
| Total travel | 500,00 | | | | | |
| 3 project meeting | | | | | | |
| Speakers | | | | | | |
| Travel costs | | 0,00 | 0,00 | 0,00 | | |
| Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| Personnel | | | | | | |
| | | | | | | |
| Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NC | J |

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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 1 person. Average price per person 500 euro ($300 \in$ for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| Project meeting, 2days, 2 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
|----------------|--|----------|------|------|------|----|
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | |
| | Total travel for this WP | 2.500,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 600,00 | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | |
| | Total travel for this WP | 1.000,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | Project final conference, 2days, 2 persons. Average price per person 500 euro (300 for fligh A/R, 150 one or 2 nights in an hotel, 50 substintence costs) |
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| | Personnel | | | | | |
|--|--|----------|------|------|------|------|
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 2 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | | | | |
| | Accomodation costs | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | | | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | | | | | | |

| Associa | #ቀፍ <u>jætih decugjentaref.sAper(26,22,432,636,68,rc13/06/2022</u> person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | |
| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |

| Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
|--|
| person 500 euro (300€ for fligh A/R, 150€ one or 2 nights |
| person 500 euro (300€ for fligh A/R, 150€ one or 2 nights |
| person 500 euro (300€ for fligh A/R, 150€ one or 2 nights |

| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
|----------------|--|----------|------|------|------|----|-------------------|
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | ociated wi |
| | Total travel costs for this travel | 600,00 | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | |
| | Total travel | 1.000,00 | | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | | |
| | Total travel for this WP | 4.000,00 | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | 1 Technical Meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | 1 | |
| | | | | | | | Project |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO | in an h |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 900,00 | | | | L | |
| | Total accomodation costs for this travel | 450,00 | | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | | |
| | Total travel | 1.500,00 | | | | | |
| | 2 Technical meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | | | | | |
| | Personnel | | | | | | |
| | | | | | | | Project person |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO | in an h |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Total travel costs for this travel | 900,00 | | | | |
|----------------|--|----------|------|------|------|------|
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | | | |
| | Participants | | | | | L |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | 1 | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | | | |
| | Accomodation costs | | 0,00 | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | 1 | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 1.200,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 600,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 200,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 1.800,00 | | | | |
| | Total accomodation costs for this travel | 900,00 | | | | |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | |
| | Project meeting, 2days, 4 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Total subsistence costs for this travel | 300,00 | | | | | |
|----------------|--|------------------|--|--|--|-----------------|--|
| | Total travel | 3.000,00 | | | | | |
| | Total travel costs for this WP | 1.800,00 | | | | | |
| | Total accomodation costs for this WP | 900,00 | | | | | |
| | Total subsistence costs for this WP | 300,00 | | | | | |
| | Total travel for this WP | 3.000,00 | | | | | |
| | | | Tota | al travel costs (all WPs) | 8.700,00 | | |
| | | | Total a | accomodation (all WPs) | 4.350,00 | | |
| | | | Tota | I subsistence (all WPs) | 1.450,00 | | |
| | | Т | otal travel and | d subsistence (all WPs) | 14.500,00 | | |
| C.2 Equipment | | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | | | Also part of ot |
| | | Price | method (e.g. 36 month or 60 | Number of months allocated to the action | 0,00 | Total (EUR) | packages? YES/N WP |
| | | а | month) b | C | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | ., | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | Τα | tal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | <u>.</u> | |
| | | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/N WP |
| | | a | | b | C OV | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | 0,00 Can be used only if full cost o | 0% ption in the grant | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | | ntal and leasing | 0,00 | |
| | | | | Total equipr | nent for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | Costs (actual costs) | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/N WP |
| | | a | b | С | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | | | | 0,00 | |
| | 2 [Equipment short name] | 0,00 | ΑΤΤΕΝΤΙΟΝΙ | 0,00 Can be used only if full cost o | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | |
| | | | | Costs (actual costs) | | | |

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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total | Also part of oth packages? YES/NC WP |
|----------------|--|------------------|--|---|--|-----------------|--|
| | | a | | b | с | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | ption in the grant | 0,00 | |
| | | | | Total re | ental and leasing | 0,00 | |
| | | | | Total equip | ment for this WP | 0,00 | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Costs (actual costs) Number of months allocated to the action | Rate or use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | | a | b | с | d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost o | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | Monthly rent/fee | Number of mo | Costs (actual costs) | Rate of use for the action (100% or less if used also for other purposes) | Total | Also part of oth packages? YES/NC WP |
| | | a | | b | с | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 |) | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | |
| | | | | Total re | ental and leasing | 0,00 | |
| | | | | Total equipr | ment for this WP | 0,00 | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Kate of use for the | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | 1 [Equipment chart parts] | a | b | c 0.00 | d 0% | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | 0,00 Can be used only if full cost o | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | C 2 2 Pental and lossing (rate of use (full cost) | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP |
| | 1 [Equipment short name] | a | | 0,00 | C 0% | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | |
| | 2 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | Can be used only if full cost o | 0% option in the grant | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |

| other work /NO <mark>01 Associa</mark> P | a Description of tasks/activities for which the equipment is ated with document Ref. Ares 222/4356368 13/06/2022 |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | | | | Total re | ntal and leasing | 0,00 | |
|---|---|--|--|--|--|-------------------------|--|
| | | | | Total equip | nent for this WP | 0,00 | |
| VORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | Also part of ot |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | Total (EUR) | packages? YES/N WP |
| | 1 [Equipment short name] | a0,00 | b0 | с 0,00 | d 0% | e =(c/b *d) * a 0,00 | |
| | 2 [Equipment short name] | 0,00 | | | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost o | | 0,00 | |
| | | | | agreement To | tal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | <u> </u> |
| | | | | Costs (actual costs) | | | |
| | | Monthly rent/fee | Number of mor | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of of packages? YES/N WP |
| | | а | | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | ΑΤΤΕΝΤΙΟΝΙ | 0,00 Can be used only if full cost o | 0% ption in the grant | 0,00 | - |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | | | 0,00 | |
| | | | | | ntal and leasing | | |
| | | | | | nent for this WP | 0,00 | |
| | | | | Total equipn | nent for this WP | 0,00 | |
| C.3 Other goods, works and se | ervices | | | Total equipn | | | |
| C.3 Other goods, works and se WORK PACKAGE 1 | ervices COORDINATION, MANAGEMENT AND EVALUATION | | | Total equipn | nent for this WP | 0,00 | |
| | | Costs (actual costs) | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | | | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION | (actual costs) | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables | (actual costs) 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events | (actual costs) 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications | (actual costs) 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses | (actual costs) 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses 1 IPR costs | (actual costs) 0,00 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses 1 IPR costs 2 Bank fees (pre-financing guarantee) | (actual costs) 0,00 0,00 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses 1 IPR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) | (actual costs) 0,00 0,00 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses 1 IPR costs 1 Other expenses 1 IPR costs 3 Audit fees (CFS) 4 Project evaluation | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses 1 IPR costs 1 Other expenses 1 IPR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) 4 Project evaluation [5 short name other] | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 0,00 | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| NORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION Consumables Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses I IPR costs 1 IPR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) 4 Project evaluation [5 short name other] [6 short name other] | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0, | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N |
| | COORDINATION, MANAGEMENT AND EVALUATION Consumables Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses I IPR costs Other expenses I IPR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) 4 Project evaluation 5 short name other] [6 short name other] | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0, | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N WP |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION Consumables Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses I IPR costs Other expenses I IPR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) 4 Project evaluation 5 short name other] [6 short name other] | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0, | | Total equipn | nent for this WP | 0,00 | Also part of ot packages? YES/N WP |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION COnsumables Consumables Conferences, seminars, workshops, trainings & events Information & publications Other expenses Other expenses I I PR costs 2 Bank fees (pre-financing guarantee) 3 Audit fees (CFS) 4 Project evaluation [5 short name other] [6 short name other] Total goods, works and services for this WP COMMUNICATION DISSEMINATION AND EXPLOITATION | (actual costs) 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0, | | Total equipn | nent for this WP | 0,00 | |

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| o ther work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| o ther work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which 'P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | Other expenses | | |
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| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | |
| | | Costs (actual costs) | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | |
| | | Costs (actual costs) | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | |
| | | Costs (actual costs) | Also part of ot packages? YES/N WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
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| f other work S/NO and which VP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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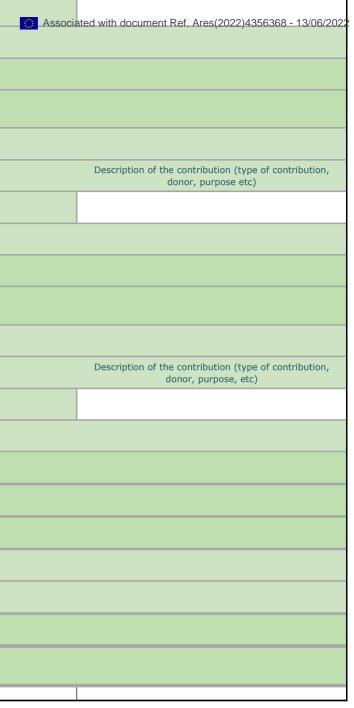
| f other work S/NO and which VP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
|----------------------------------|--|
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| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
|---------------------------------------|--|-------------------------|--------------------------------|-----------|--|--|
| | 3 Audit fees (CFS) | 0,00 | | | Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | |
| | | | | | | |
| | Total goods, works and services (all WPs) | 0,00 | | | | |
| | | | Total purchase costs (all WPs) | 14.500,00 | | |
| D. Other cost categories | | | | | | |
| D.1. Financial support to third parti | es | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |

| | | 0,00 | | | | | | |
|--------------------------------|--|-------------------------|-----------------------------------|---------|------------|--|--|--|
| | Total other cost category D.1 for this WP | 0,00 | | | | Associated with document Ref. Ares(2022)4356368 - 13/06/2023 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) | |
| | [Support scheme short name] | 0,00 | | | | | | |
| | [Support scheme short name] | 0,00 | | | | | | |
| | | 0,00 | | | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | | | |
| | | | | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | | | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | | | |
| E. Indirect costs | | | | | | | | |
| | | Costs (flat-rate) | | | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 88.180,54 | | | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | | | |
| | Total indirect costs | 6.172,64 | | | | | | |
| | Total indirect costs | 6.172,64 | | | | | | |
| | | | TOTAL | COSTS P | ARTICIPANT | 94.353,18 | | |
| | | | | | | | | |
| | | PI | ROJECT INCOME | | | | | |
| EU CONTRIBUTION (GRAN | іт) | | | | | | | |
| | | Amount (EUR) | | | | | | |
| | Total costs | 94.353,18 | | | | | | |
| | Single Funding rate (%) | 80% | | | | | | |
| | Maximum EU contribution | 75.482,54 | | | | | | |
| | Requested EU contribution | 75.482,54 | | | | | | |
| | EU CONTRIBUTION | 75.482,54 | | | | | | |
| REVENUES AND CONTRIBU | UTIONS BY THIRD PARTIES | | | | | | | |
| Revenues | | | | | | | | |
| Income generated by the action | | | | | | | | |
| | | Amount (EUR) | | | | | Description of the income (type of generated income and number of users, etc) | |

| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | |
|--------------------------------------|--|-----------------|--|
| | Total income generated by the action | 0,00 | |
| | Revenues | 0,00 | |
| In-kind contributions by th | nird parties | | |
| In-kind contributions by third parti | es | | |
| | | Amount (EUR) | |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | |
| | Total in-kind contributions | 0,00 | |
| | In-kind contributions | 0,00 | |
| Financial contributions by | third parties | | |
| Financial contributions by third par | ties | | |
| | | Amount (EUR) | |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | |
| | Total financial contributions | 0,00 | |
| | Financial contributions | 0,00 | |
| TOTAL REVENUES | AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | |
| OWN RESOURCES | | | |
| | | Amount (EUR) | |
| | Own resources | 18.870,64 | |
| | OWN RESOURCES | 18.870,64 | |
| | TOTAL INCOME PARTICIPANT | 94.353,18 | |
| | | | |



EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 6-ABM |
| Participant PIC: | 994118081 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|----------------------------|-------|-------------------------------------|------------|------------------|-----------------|---------------|---------------------------------------|--|--|-----------|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | Natural persons B. Subcont | | C. Purchase costs B. Subcontracting | | | | | D. Other cost categories | E. Indirect costs | Tabal | |
| | under direct contract and seconded persons | A.4 SME owners | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | ci | cla | clb | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 2.461,27 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 347,29 | 5.308,56 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 717,10 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 120,20 | 1.837,30 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 27.371,43 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.196,00 | 33.567,43 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 28.494,19 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 2.274,59 | 34.768,78 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 14.636,55 | 0,00 | 0,00 | 3.000,00 | 1.800,00 | 900,00 | 300,00 | 0,00 | 0,00 | 0,00 | 1.234,56 | 18.871,11 |
| TOTAL COSTS PARTICIPANT | 73.680,54 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 6.172,64 | 94.353,18 |

| | EU GR | ANTS DETAIL | ED BUDG | ET TABLE (AC | TION GRANT | S) | | | | | |
|--------------------------------|--|---|---------------------|----------------------------------|---------------------------|----------------------------------|--|--|--|--|--|
| Project number: | 101056986 | - | | | | | | | | | |
| Project acronym: | BRAVEST | - | | | | | | | | | |
| Participant short name: | | - | | | | | | | | | |
| Participant PIC: | 933649251 | - | | | | | | | | | |
| | 333049231 | _ | | | | | | | | | |
| ATTENTION: This table should b | e filled out one per participant (beneficiary, affiliated entity) | | | | | | | | | | |
| ATTENTION: This table may ON | NLY contain eligible costs (i.e. costs that comply with the eligibility rule | es of the grant agreement the | hat is part of your | call documents). At propos | sal stage and during grar | t preparation, it should contain | | | | | |
| ATTENTION! List each budgeted | cost item ONLY once in this table, for the main WP. | | | | | | | | | | |
| ATTENTION! White cells mean th | nat you are required to enter data. Blue cells are calculated automatica | ally. | | 1 | | | | | | | |
| | | | | | TICIDANT) | | | | | | |
| | E | U PROJECT BU | DGETTAI | BLE (PER PAR | TICIPANT) | | | | | | |
| | | | PROJEC | r costs | | | | | | | |
| A. Personnel costs | | | | | | | | | | | |
| | | | Costs (a | ctual costs) | | | | | | | |
| | | | Rate | Time (months/other of work on | Total | Also working for | | | | | |
| | | Type of rate (monthly/other) | (amount) | the action) | (EUR) | packages? YES/N WP | | | | | |
| | | | а | b | c = a * b | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | | |
| | Project managers | monthly | 4.500,00 | 0,50 | 2.250,00 | YES (WP3, WP4, W | | | | | |
| | Senior experts/advisors/researchers | monthly | 2.300,00 | 0,50 | 1.150,00 | YES (WP3, WP4, W | | | | | |
| | Other | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | | | Total em | ployees (or equivalent) | 3.400,00 | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and sec | onded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Other | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | | | | |
| | | otal natural persons unde | er direct contract | t and seconded persons | 0,00 | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | - | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | | 0,00 | | | | | | |
| | To | 0,00 | | | | | | | | | |
| | | | | | | | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | Tota | l personnel for this WP | 3.400,00 | | | | | | |

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| nin estimated | costs/income_Costs must be estimated in FUR |
| ain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
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| or other work S/NO and which IP | Description of project role/activities/responsibilities |
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| WP5) | Director general |
| WP5) | Head Nurse |
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| | Senior experts/advisors/researchers | monthly | 2.000,00 | 0,50 | 1.000,00 | YES (WP3, WP5) | | | | |
|----------------|--|-----------------------------|-----------------|--------------------------|-----------|------------------|--|--|--|--|
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Total employees (or equivalent)1.000,00 | | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and sec | onded persons | | · · · · · · | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | I | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | То | tal natural persons under o | direct contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | it salary | | I | 1 | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | То | tal SME owners and natura | al person bene | ficiaries without salary | 0,00 | | | | | |
| | | | Tota | l personnel for this WP | 1.000,00 | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | | | | | |
| | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | | | | | | | | | |
| | Project managers | monthly | 4.500,00 | 5,00 | 22.500,00 | YES (WP1, WP4, W | | | | |
| | Senior experts/advisors/researchers | monthly | 2.300,00 | 7,00 | 16.100,00 | YES (WP1, WP4, W | | | | |
| | Senior experts/advisors/researchers | monthly | 2.000,00 | 5,00 | 10.000,00 | YES (WP2, WP5) | | | | |
| | Other | | 21000/00 | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | inontany | | oloyees (or equivalent) | 48.600,00 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | anded persons | Total city | sidyces (or equivalency) | 40.000,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | | | | | | | | |
| | Select a staff category Other | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | 0.07 | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | tal natural persons under o | airect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries withou | - | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | То | tal SME owners and natura | | | 0,00 | | | | | |
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | | Tota | I personnel for this WP | 48.600,00 | | | | | |
| NORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Project managers | monthly | 4.500,00 | 1,00 | 4.500,00 | YES (WP1, WP3, V | | | | |
| | Senior experts/advisors/researchers | monthly | 2.300,00 | 1,00 | 2.300,00 | YES (WP1, WP3, W | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |

| | National coordinator |
|---------|--|
| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| WP5) | Director general |
| WP5) | Head Nurse |
| WI 5) | National coordinator |
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| WP5) | Director general |
| WP5) | Head Nurse |
| | |
| | |

| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
|----------------------------|--|----------------------------|----------------|--------------------------|----------|---|--|---|--|--|
| | Total employees (or equivalent | | | | | O Associated with document Ref. Ares(2022)4356368 - 13/06/202 | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al natural persons under d | irect contract | and seconded persons | 0,00 | | | 1 | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | I | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al SME owners and natura | l person bene | ficiaries without salary | 0,00 | | 1 | 1 | | |
| | | | Tota | personnel for this WP | 6.800,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | I | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Project managers | monthly | 4.500,00 | 1,00 | 4.500,00 | | YES (WP1, WP3, WP4) | Director general | | |
| | Senior experts/advisors/researchers | monthly | 2.300,00 | 0,50 | 1.150,00 | | YES (WP1, WP3, WP4) | Head Nurse | | |
| | Senior experts/advisors/researchers | monthly | 2.000,00 | 1,00 | 2.000,00 | | YES (WP2, WP3) | National coordinator | | |
| | Other | 1 | I I | I | | <u> </u> | <u> </u> | 1 | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | <u> </u> | Total emp | oloyees (or equivalent) | 7.650,00 | | <u> </u> | 1 | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al natural persons under d | irect contract | and seconded persons | 0,00 | | 1 | 1 | | |
| | A.4 SME owners and natural person beneficiaries without salary | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | l person bene | 0,00 | | | | | | | |
| | Total personnel for thi | | | | | | | | | |
| | | | | I | | | | | | |
| | Total personnel (all WPs) | | | | | | | | | |
| P. Cubecature stime exects | | | | 1 | | | | | | |
| B. Subcontracting costs | | | | | | | | | | |
| | | Costs (actual costs) | | | | | Also used for other work packages? YES/NO and which WP | Description of subcontracted project tasks/activities | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | | |

| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | | |
|----------------------------|--|-------------------------|--------------------|----------------------|-----------------|--|-----------------------------------|---|--|
| | 1 [Subcontract short name] | 0,00 | | | | | ASSOC | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | | | Total subc | ontracting (all WPs) | 100.000,00 | | | | |
| C. Purchase costs | | | | | | | | | |
| C.1 Travel and subsistence | | | | | | | | | |
| | | Costs (actual costs) | Costs (unit cost) | | | | Also part of other work packages? | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be | |
| | | | Amount per unit | Number of units | Total (EUR) | | YES/NO and which WP | covered); transport means; average price per person; subsistence costs/daily allowances) | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | |
| | 1 project meeting | | | | | | | | |
| | Speakers | | | | | | | 1 | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | | | |
| | Personnel | | | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) | |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | | | |
| Participants | | | | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | | | |
| | Total travel costs for this travel | 600,00 | | | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | | | |
| | Total travel | 1.000,00 | | | | | | | |
| | | , | | | | | | | |

| | 2 project meeting | | | | | |
|----------------|--|----------|------|------|------|----|
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 300,00 | | | | |
| | Total accomodation costs for this travel | 150,00 | | | | |
| | Total subsistence costs for this travel | 50,00 | | | | |
| | Total travel | 500,00 | | | | |
| | 3 project meeting | | | | I | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | · | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | L |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | |
| | Total travel for this WP | 2.500,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
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| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 1 person. Average price per |
| | person 500 euro ($300 \in$ for fligh A/R, $150 \in$ one or 2 nights in an hotel, $50 \in$ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|----------------|--|----------|------|------|------|----|
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 600,00 | | | | |
| | Total accomodation costs for this WP | 300,00 | | | | |
| | Total subsistence costs for this WP | 100,00 | | | | |
| | Total travel for this WP | 1.000,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 2 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | |
| | Project final conference, 2days, 2 persons. Average price per person 500 euro ($300 \in$ for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|-------|--|----------|-------|---------|------|----|
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical Meeting | · · · | · · · | · · · · | ' | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | I | | I | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | I | 1 | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| AGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | I | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | ., | | | |
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| | Project meeting, 2days, 3 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
|--|--|---------------------------------------|------|------|---------|----|
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · · · · · · · · · · · · · · · · · · · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 2 Technical meeting | · · · · · · · · · · · · · · · · · · · | | | · · · · | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | | | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | | | | |
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| Associa | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights ¥ed¦₩₩btdpsomenb&frieAtes(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
|----------------|--|---------------------------------------|-----------------|--------------------------|-----------|-----|-----------------|
| | Total travel costs for this travel | 600,00 | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | |
| | Total travel | 1.000,00 | | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | | |
| | Total travel for this WP | 4.000,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | · · · · · · · · · · · · · · · · · · · | | | | | |
| | 1 Technical Meeting | | | | | | |
| | Speakers | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | · | | | | | |
| | Travel costs | 1.200,00 | 0,00 | 0,00 | 0,00 | | NO |
| | Accomodation costs | 600,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 200,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 1.800,00 | | | | | L |
| | Total accomodation costs for this travel | 900,00 | | | | | |
| | Total subsistence costs for this travel | 300,00 | | | | | |
| | Total travel | 3.000,00 | | | | | |
| | Total travel costs for this WP | 1.800,00 | | | | | |
| | Total accomodation costs for this WP | 900,00 | | | | | |
| | Total subsistence costs for this WP | 300,00 | | | | | |
| | Total travel for this WP | 3.000,00 | | | | | |
| | | | Tota | I travel costs (all WPs) | 8.700,00 | | |
| | | | Total a | accomodation (all WPs) | 4.350,00 | | |
| | | | Tota | l subsistence (all WPs) | 1.450,00 | | |
| | | То | otal travel and | d subsistence (all WPs) | 14.500,00 | | |
| C.2 Equipment | | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | | | Also part of ot |
| | | | | | | 7.1 | |

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| | Project meeting, 2days, 2 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 4 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| i i i (paper) dividually (paper) di | | | Price | | allocated to the action | 0,00 | (EUR) | packages? YES/N WP |
| | | | a | | С | d | e =(c/b *d) * a | |
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| $\begin a bit simple of the set $ | | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| Image: state of the s | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | |
| | | | | | | otal depreciation | 0,00 | |
| Intersection Intersection< | | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| Note of norms Number of n | | ······································ | | | Costs (actual costs) | | | |
| Image: state s | | | Monthly rent/fee | Number of mo | onths of use for the action | action (100% or less if used also for | | Also part of ot packages? YES/N WP |
| Pipujantat adart nonej 0.00 0.0 | | | | | | | | |
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| $\begin{tabular}{ c $ | | 2 [Equipment short name] | 0,00 | | - | | 0,00 | |
| NORK PACKAGE 2 Control Dissemination AND EXPLOITATION Total equipment for this VP Nork VORK PACKAGE 2 Control Dissemination AND EXPLOITATION Control Dissemination AND EXPLOITATION Analog and analog analog analog and analog and analog analog and analog and a | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | |
| NORK PACKAGE 2 COMMUNICATION DISSEMINATION AND EXPLOITATION 000000000000000000000000000000000000 | | | | | Total re | ental and leasing | 0,00 | |
| C.1.1 Purchase (degreciation/full cost) Costs (actual costs) Add parts of a set of the original set original set of the original set of the original | | | | | Total equipr | ment for this WP | 0,00 | |
| Image: space of the s | WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
| Matrix Matrix< | | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | Costs (actual costs) | | | |
| I [augement short name] 0.00 | | | | method (e.g. 36 month or 60 month) | allocated to the action | action (100% or less if used also for other purposes) | (EUR) | Also part of ot packages? YES/N WP |
| Algourner Alternation (rate of use/full cost) Attention (rate of use/full cost) O,00 C.2.2 Retail and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the exciton (roll of or exciton (rol of or exciton (roll of or exciton (roll of or exciton | | 1 [Equipment short name] | | | | | | |
| Algourner Alternation (rate of use/full cost) Attention (rate of use/full cost) O,00 C.2.2 Retail and leasing (rate of use/full cost) Costs (actual costs) Rate of use for the exciton (roll of or exciton (rol of or exciton (roll of or exciton (roll of or exciton | | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| NORK PACKAGE 3 Autom between set of the set of t | | | | | Can be used only if full cost o | | | |
| C.2.2 Rental and leasing (rate of use/full cost) Costs (actual costs) Also part of parts ((UR)) Alsopart of parts ((UR)) Also part of parts ((UR)) <td></td> <td></td> <td>0,00</td> <td></td> <td></td> <td>tal depreciation</td> <td></td> <td></td> | | | 0,00 | | | tal depreciation | | |
| $\begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$ | | | | | | | 0,00 | |
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| Analysis Control One One <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | |
| Analysis Arrention (and the second of the seco | | | | | | | | |
| $\frac{3 [cquipment short hame]}{2} = 0.00 0.$ | | 2 [Equipment short name] | 0,00 | | | | 0,00 | |
| Total equipment for this WP 0,00 WORK PACKAGE 3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES Countries Analysis C.2.1 Purchase (depreciation/full cost) Costs (actual costs) Rate or use for this WP Also part of o packages? YES/N WP Price Depreciation Number of months allocated to the action Total ection (100% or less if used also for (EUR) Total packages? YES/N WP 1 [Equipment short name] 0,00 0 0,00 0% 0,00 2 [Equipment short name] 0,00 0 0,00 0% 0,00 3 [Equipment short name] 0,00 ATTENTION! Can be used only if full cost option in the grant agreement 0,00 0 0,00 0 | | 3 [Equipment short name] | 0,00 | ATTENTION! | | ption in the grant | 0,00 | |
| ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES Analysis of covid-19 Pandemic IMPACT ON PARTICIPATING COUNTRIES C.2.1 Purchase (depreciation/full cost) | | | | | Total re | ental and leasing | 0,00 | |
| WORK PACKAGE 3 PARTICIPATING COUNTRIES C.2.1 Purchase (depreciation/full cost) C.2.1 Purchase (depreciation/full cost) Number of nonths allocated to the action (100% or less if used also for the numcoses) allocated to the action (100% or less if used also for the numcoses) Also part of o packages? YES/N WP Also part of o allocated to the action 1 [Equipment short name] 0.00 0 0 0 0.00 0 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td></td><td></td><td></td><td></td><td>Total equipr</td><td>ment for this WP</td><td>0,00</td><td></td></t<> | | | | | Total equipr | ment for this WP | 0,00 | |
| C.2.1 Purchase (depreciation/full cost) Price | WORK PACKAGE 3 | | | | | | | |
| Price Depreciation anth Number of months allocated to the action Rate or use ror the action (100%) Also part of o packages? YES/N WP a b c d e=(c/b*d)*a 1 [Equipment short name] 0,00 0 0,00 0 0,00 0 0,00 | | | | | | | | |
| Price method (e.g., 36 month or 60 months allocated to the action action (100% or less if used also for or 0 less if used also for ot 0 less if used also for ot 0 less if used also for ot 0 other numbers) Also part or 0 packages? YES/NWP a b c d e = (c/b *d) * a e = (c/b *d) * a 1 [Equipment short name] 0,00 0 0,00 | | | | Depreciation | Costs (actual costs) | Rate of use for the | 1 | |
| 1 [Equipment short name] 0,00 | | | | method (e.g. 36 month or 60 month) | allocated to the action | action (100% or less if used also for other purposes) | (EUR) | Also part of of packages? YES/N WP |
| Image: second | | 1 [Equipment short name] | | | | | | |
| 3 [Equipment short name] 0,00 ATTENTION! Can be used only if full cost option in the grant agreement 0,00 Total depreciation 0,00 | | | | | | | | |
| Total depreciation 0,00 | | | | | | | | |
| | | | 0,00 | | | | | |
| C.2.2 Rental and leasing (rate of use/full cost) | | | | | Тс | otal depreciation | 0,00 | |
| | | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |

| /NO and which | needed |
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| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| o ther work /NO and which /P | Description of tasks/activities for which the equipment is needed |
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| | | | | Costs (actual costs) | | | | |
|----------------|--|------------------|--|--|--|-------------------------|--|--|
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | | Also part of oth Ordersoci packages? YES/NO and which WP | ated with document Ref. Ares(2022)4356368 - 13/06/2022 Description of tasks/activities for which the equipment is needed |
| | 1 [Equipment short name] | a 0,00 | | 0,00 | C 0% | d= a*b*c 0,00 | | |
| | | | | - | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost of | 0% Option in the grant | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | | |
| | | | | | ental and leasing | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | Total equip | ment for this WP | 0,00 | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | | | Costs (actual costs) | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | а | b | С | d | e =(c/b *d) * a | | |
| | 1 [Equipment short name] | 0,00 | 0 0 | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost of agreement | | 0,00 | | |
| | | | | T | otal depreciation | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | |
| | | Monthly rent/fee | Number of mo | Costs (actual costs) | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | a | | b | C | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 |) | 0,00 | 0% | 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | | |
| | | | Total rental and leasing 0,00 | | | | | |
| | | | | Total equip | ment for this WP | 0,00 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | 1 | · |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Kate of use for the | | | |
| | | Price | method (e.g. 36 month or 60 month) | Number of months allocated to the action | action (100% or less if used also for other purposes) | | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | 1 [Equipment short name] | a0,00 | b | c 0,00 | d 0% | e =(c/b *d) * a 0,00 | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | | | |
| | | 0,00 | | Can be used only if full cost of | | | | |
| | 3 [Equipment short name] | 0,00 | , | agreement | otal depreciation | 0,00 | | |
| | | | | | | 0,00 | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed |
| | | a | | b | С ООУ | d= a*b*c | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | |

| i oth Orono of the socia /NO and which /P | ated with document Ref. Ares(2022)4356368 - 13/06/2022 Description of tasks/activities for which the equipment is needed |
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| i other work /NO and which /P | Description of tasks/activities for which the equipment is needed | | |
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| | 3 [Equipment short name] | 0,00 | ATTENTION! Can be used only if full cost option in the grant agreement | 0,00 | | |
|-------------------------------------|--|-------------------------|---|--|--|--|
| | | | Total rental and leasing | 0,00 | | |
| | Total equipment for this WP 0,00 | | | | | |
| | | | | | | |
| | | | Total equipment (all WPs) | 0,00 | | |
| C.3 Other goods, works and services | 5 | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NO WP | |
| | Consumables | 0,00 | | | | |
| 1 | Conferences, seminars, workshops, trainings & events | 0,00 | | | | |
| 1 | Information & publications | 0,00 | | | | |
| 1 | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NC WP | |
| | Consumables | 0,00 | | | | |
| 1 | Conferences, seminars, workshops, trainings & events | 0,00 | | | | |
| Ţ | Information & publications | 0,00 | | | | |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | |
| | 4 Project evaluation | 0,00 | | | | |
| | [5 short name other] | 0,00 | | | | |
| | [6 short name other] | 0,00 | | | | |
| | Total goods, works and services for this WP | 0,00 | | | | |
| | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NC WP | |
| | Consumables | 0,00 | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | | |
| 1 | Information & publications | 0,00 | | | | |
| | Other expenses | | | | | |
| | 1 IPR costs | 0,00 | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | | |
| | h | | | La construction de la constructi | | |

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| f other work S/NO and which VP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| f other work | Description of teals (activities for which the seads (sometime |

| other work MO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | 4 Project evaluation | 0,00 | | | |
|---------------------------------------|--|-------------------------|--------------------------------|-----------|--|
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | | | | |
| | TRANSPLANT SYSTEMS | Costs (actual costs) | | | Also part of ot packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | |
| | | Costs (actual costs) | | | Also part of ot packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| | Total goods, works and services (all WPs) | 0,00 | | | |
| | | | Total purchase costs (all WPs) | 14.500,00 | |
| D. Other cost categories | | | | | |
| D.1. Financial support to third parti | es | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | | | | | |

0,00

[Support scheme short name]

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/202 |
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| | |

| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work 'NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | |
| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |

| | [Support scheme short name] | 0,00 | | | |
|-------------------|--|-------------------------|------------------------------------|------|---|
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for of package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | 1 | | |
| | PARTICIPATING COUNTRIES Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | 1 | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for o package YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | |
| | | Tota | al other cost categories (all WPs) | 0,00 | |
| E. Indirect costs | | | | | |
| | | Costs (flat-rate) | | | |
| | | | | | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | |
| r other work iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work iges? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 81.950,00 | | Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|---------------------------------------|--|-----------------|-------------------------|-----------|---|
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | ,, |
| | Total indirect costs | 5.736,50 | | | |
| | Total indirect costs | 5.736,50 | | | |
| | | | TOTAL COSTS PARTICIPANT | 87.686,50 | |
| | | | | | |
| | | PF | ROJECT INCOME | | |
| EU CONTRIBUTION (GRAN | т) | | | | |
| | | Amount (EUR) | | | |
| | Total costs | 87.686,50 | | | |
| | Single Funding rate (%) | 80% | | | |
| | Maximum EU contribution | 70.149,20 | | | |
| | Requested EU contribution | 70.149,20 | | | |
| | EU CONTRIBUTION | 70.149,20 | | | |
| REVENUES AND CONTRIBU | TIONS BY THIRD PARTIES | | | | |
| Revenues | | | | | |
| Income generated by the action | | | | | |
| | | Amount (EUR) | | | Description of the income (type of generated income and number of users, etc) |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | | |
| | Total income generated by the action | 0,00 | | | |
| | Revenues | 0,00 | | | |
| In-kind contributions by th | ird parties | | | | |
| In-kind contributions by third partie | 25 | | | | |
| | | Amount (EUR) | | | Description of the contribution (type of contribution, donor, purpose etc) |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | | |
| | Total in-kind contributions | 0,00 | | | |
| | In-kind contributions | 0,00 | | | |
| Financial contributions by | third parties | | | | |
| Financial contributions by third part | ties | | | | |
| | | Amount (EUR) | | | Description of the contribution (type of contribution, donor, purpose, etc) |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | | |

| | Total financial contributions | 0,00 | | Associated with document Ref. Ares(2022)4356 | | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|----------------|------------------------------------|-----------------|--|--|--|--|
| | Financial contributions | 0,00 | | | | |
| TOTAL REVENUES | AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | | | | |
| OWN RESOURCES | | | | | | |
| | | Amount (EUR) | | | | |
| | Own resources | 17.537,30 | | | | |
| | OWN RESOURCES | 17.537,30 | | | | |
| | TOTAL INCOME PARTICIPANT | 87.686,50 | | | | |
| | | | | | | |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 7-OVSZ |
| Participant PIC: | 933649251 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | |
|--|---|------------------------|---|----------------------------|-------------------|------------------|-----------------|---------------|---------------------------------------|--|--|-----------|
| | | | | | COSTS PE | R WORK PA | CKAGE | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons | | A.2 + A.3 Natural persons B. Subcontracting | | C. Purchase costs | | | | | | E. Indirect costs | Total |
| | under direct contract and seconded persons | act and A.4 SME owners | | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | 0.1 Financial support to | |
| | a1 - a2 | a3 | b | ci | cla | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 3.400,00 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 413,00 | 6.313,00 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 1.000,00 | 0,00 | 0,00 | 1.000,00 | 600,00 | 300,00 | 100,00 | 0,00 | 0,00 | 0,00 | 140,00 | 2.140,00 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 48.600,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 3.682,00 | 56.282,00 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 6.800,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 756,00 | 11.556,00 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 7.650,00 | 0,00 | 0,00 | 3.000,00 | 1.800,00 | 900,00 | 300,00 | 0,00 | 0,00 | 0,00 | 745,50 | 11.395,50 |
| TOTAL COSTS PARTICIPANT | 67.450,00 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 5.736,50 | 87.686,50 |

| | | 1 | | | | | Associa | ated with document Ref. Ares(2022)4356368 - 13/06/202 |
|-------------------------|---|-----------------------------|------------------|----------------------------------|---------------------|----------------------|---|---|
| | EII GDA | NTS DETAILE | | | | | | |
| | EUGRA | ANTS DETAILED | BODG | | | (NTS) | | |
| Project number: | 101056986 | | 1 | | I | | | 01/06/2022 13:12 |
| Project acronym: | BRAVEST | | | | | | | |
| Participant short name: | 8-INSERM | | | | | | | |
| Participant PIC: | 999997833 | | | | | | | |
| | | I | | | | | | |
| | l out one per participant (beneficiary, affiliated entity) | | | | | | | |
| | tain eligible costs (i.e. costs that comply with the eligibility rules | of the grant agreement that | is part of your | call documents). At propos | sal stage and durin | ig grant preparatior | n, it should contain <u>estimated</u> | costs/income. Costs must be estimated in EUR. |
| | m ONLY once in this table, for the main WP. | | | | | | | |
| | are required to enter data. Blue cells are calculated automatically | y. | | | | | | |
| | EU | PROJECT BUD | GET TAE | BLE (PER PAR | TICIPAN | [) | | |
| | | | | | | | | |
| | | F | PROJECT | COSTS | | | | |
| A. Personnel costs | | | | | | | | |
| | | | Costs (ad | tual costs) | | | | |
| | | Type of rate | Rate (amount) | Time (months/other of work on | Total (EUR) | | Also working for other work packages? YES/NO and which | Description of project role/activities/responsibilities |
| | | (monthly/other) | a | the action) b | c = a * b | | WP | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| - | | monthly | | | 0,00 | | | |
| | Other | 1 | | I | | | | 1 |
| 1 | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | | Total em | oloyees (or equivalent) | 0,00 | | | |
| | A.2 + A.3 Natural persons under direct contract and secon | nded persons | | | | | | |
| 1 | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| - | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| - | Other | | | | | | | |
| - | [category 1] | monthly | 0,00 | 0,00 | | | | |
| | [category 2] | monthly | 0,00 | | 0,00 | | | |
| | Total natural persons under direct contract and seconded persons | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | |
| | | I SME owners and natura | | | 0,00 | | | |
| - | 1014 | | | I personnel for this WP | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | 0,00 | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | | monthly | | | 0,00 | | | |

| | Other | | | | | | | | | |
|---------------|--|---------------------------|----------------|--------------------------|-----------|--|-----------|--|--|--|
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total emp | oloyees (or equivalent) | 0,00 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | · · | I | | | - | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | l natural persons under d | irect contract | and seconded persons | 0,00 | | - | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | I | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | I SME owners and natura | l person benef | ficiaries without salary | 0,00 | | | | | |
| | | | | I personnel for this WP | 0,00 | | | | | |
| ORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | ., | | | | | |
| | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 8.000,00 | 1,00 | 8.000,00 | | YES (WP4) | | | |
| | Senior experts/advisors/researchers | monthly | 8.000,00 | 1,20 | 9.600,00 | | YES (WP4) | | | |
| | Project managers | monthly | 5.000,00 | 2,00 | 10.000,00 | | YES (WP4) | | | |
| | Technical personnel | monthly | 5.000,00 | 6,00 | 30.000,00 | | | | | |
| | | - | | | | | | | | |
| | Technical personnel monthly 4.000,00 4,00 16.000,00 Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | monthly | 0,00 | 0,00 | 0,00 | | <u> </u> | | | |
| | [category 2] | monteniy | I I | | | | | | | |
| | Total employees (or equivalent) 73.600,00 A.2 + A.3 Natural persons under direct contract and seconded persons 73.600,00 | | | | | | | | | |
| | | - | 0.00 | 0.00 | 0.00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | . 1 | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | <u> </u> | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | I natural persons under d | irect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | ficiaries without salary | 0,00 | | | | | | | |
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | | Tota | l personnel for this WP | 73.600,00 | | | | | |
| RK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | Senior experts/advisors/researchers | monthly | 8.000,00 | 0,25 | 2.000,00 | | YES (WP3) | | | |
| | Senior experts/advisors/researchers | monthly | 8.000,00 | 0,40 | 3.200,00 | | YES (WP3) | | | |
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| | Senior expert |
| | Senior expert |
| | project manager |
| | Biostatistician |
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| | Senior expert |
| | Senior expert |
| | project manager |
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| | Other | | | | | | | | | |
|-------------------------|--|----------------------------|----------------|------------------------|-----------|--|--|--|--|--|
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | | Total emp | loyees (or equivalent) | 7.200,00 | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | al natural persons under d | irect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tot | al SME owners and natura | | | 0,00 | | | | | |
| | | | Total | personnel for this WP | 7.200,00 | | | | | |
| | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | |
| | | | | | 0,00 | | | | | |
| | Other | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Total employees (or equivalent) 0,00 | | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | Other | | | 1 | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | |
| | | al natural persons under d | irect contract | and seconded persons | 0,00 | | | | | |
| | A.4 SME owners and natural person beneficiaries without | | | 1 | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | |
| | Tota | al SME owners and natura | | | 0,00 | | | | | |
| | | | Iotal | personnel for this WP | 0,00 | | | | | |
| | | | Total | personnel (all WPs) | 80.800,00 | | | | | |
| B. Subcontracting costs | | | | | | | | | | |
| | | Costs (actual costs) | | | | | Also used for other work packages? YES/NO and which WP | Description of subcontracted project tasks/activities | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | · | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | | | | | |

| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | |
|----------------------------|--|-------------------------|--------------------|----------------------|-----------------|-----------------------------------|---|
| | 1 [Subcontract short name] | 0,00 | | | | ASSOC | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | | | | |
| | | | Total subc | ontracting (all WPs) | 100.000,00 | | |
| C. Purchase costs | | | | | | | |
| C.1 Travel and subsistence | | | | | | | |
| | | Costs (actual costs) | | Costs (unit cost) | | Also part of other work packages? | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be |
| | | | Amount per unit | Number of units | Total (EUR) | YES/NO and which WP | covered); transport means; average price per person; subsistence costs/daily allowances) |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | 1 project meeting | | | | | | |
| | Speakers | | | | | | 1 |
| | Travel costs | | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | · | | | L | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 600,00 | | | | | - |
| | Total accomodation costs for this travel | 300,00 | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | |
| | Total travel | 1.000,00 | | | | | |
| | | , | | | | | |

| | 2 project meeting | | | | | |
|----------------|--|---------------------------------------|------|---------------------------------------|---------------------------------------|----|
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 300,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 50,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 300,00 | | | | |
| | Total accomodation costs for this travel | 150,00 | | | | |
| | Total subsistence costs for this travel | 50,00 | | | | |
| | Total travel | 500,00 | | | | |
| | 3 project meeting | · · · · · · · · · · · · · · · · · · · | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | · | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | L |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 1.500,00 | | | | |
| | Total accomodation costs for this WP | 750,00 | | | | |
| | Total subsistence costs for this WP | 250,00 | | | | |
| | Total travel for this WP | 2.500,00 | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | |
| | 1 stakeholder final dissemination conference | | | | | |
| | Speakers | | | | | |
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| | Project meeting, 2days, 1 person. Average price per |
| | person 500 euro ($300 \in$ for fligh A/R, $150 \in$ one or 2 nights in an hotel, $50 \in$ substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|----------------|--|----------|------|------|------|----|
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | Total travel costs for this WP | 0,00 | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | | 500,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 2 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| | Personnel | | | | | |
|----------------|--|----------|------|------|------|----|
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 600,00 | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | |
| | Total travel | 1.000,00 | | | | |
| | Total travel costs for this WP | 2.400,00 | | | | |
| | Total accomodation costs for this WP | 1.200,00 | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | |
| | Total travel for this WP | 4.000,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |

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| | person 500 euro (300€ for fligh A/R, 150€ one or 2 nights in an hotel, 50€ substintence costs) |
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| Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
|--|--|---------------------------------------|------|------|-----------|----|
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · · · · · · · · · · · · · · · · · · · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 2 Technical meeting | · · · · · · · · · · · · · · · · · · · | | | · · · · · | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 900,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 450,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 150,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 900,00 | | | | |
| | Total accomodation costs for this travel | 450,00 | | | | |
| | Total subsistence costs for this travel | 150,00 | | | | |
| | Total travel | 1.500,00 | | | | |
| | 3 Technical meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 600,00 | 0,00 | 0,00 | 0,00 | NO |
| | Accomodation costs | 300,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 100,00 | 0,00 | | | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | | | | |
| | | | - | | | 1 |

| Associa | Project meeting, 2days, 3 persons. Average price per person 500 euro (300€ for fligh A/R, 150€ one or 2 nights ¥ed¦₩₩btdpsomenb&frieAtes(2022)4356368 - 13/06/2022 |
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| | Project meeting, 2days, 3 persons. Average price per |
| | person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Project meeting, 2days, 2 persons. Average price per person 500 euro (300 \in for fligh A/R, 150 \in one or 2 nights in an hotel, 50 \in substintence costs) |
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| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
|----------------|--|----------|--|---|-----------|-----------------|--------------------------------------|
| | Total travel costs for this travel | 600,00 | | | | | |
| | Total accomodation costs for this travel | 300,00 | | | | | |
| | Total subsistence costs for this travel | 100,00 | | | | | |
| | Total travel | 1.000,00 | | | | | |
| | Total travel costs for this WP | 2.400,00 | | - | | - | |
| | Total accomodation costs for this WP | 1.200,00 | | | | | |
| | Total subsistence costs for this WP | 400,00 | | | | | |
| | Total travel for this WP | 4.000,00 | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | 1 Technical Meeting | | | | | | |
| | Speakers | | | | | 1 | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | 1 | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Total travel costs for this travel | 0,00 | | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | | |
| | Total travel | 0,00 | | | | | |
| | Total travel costs for this WP | 0,00 | | · | | | |
| | Total accomodation costs for this WP | 0,00 | | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | | |
| | Total travel for this WP | 0,00 | | | | | |
| | | | | | | | |
| | | | Tota | al travel costs (all WPs) | 6.300,00 | | |
| | | | Total a | accomodation (all WPs) | 3.150,00 | | |
| | | | Tota | Il subsistence (all WPs) | 1 050 00 | | |
| | | | TOLd | in subsistence (an wes) | 1.050,00 | | |
| | | То | otal travel and | d subsistence (all WPs) | 10.500,00 | | |
| C.2 Equipment | | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | 0,00 | Total (EUR) | Also part of oth packages? YES/NO |
| | | a | month) b | C | d | e =(c/b *d) * a | WP |
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| other work /NO and which | Description of tasks/activities for which the equipment is |
| /P | needed |
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|----------------|--|------------------|--|---|--|------------------|---|--|--|
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | <u> </u> | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | | 0,00 | | | |
| | | | | Тс | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | | Monthly rent/fee | Number of mo | Costs (actual costs) | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/NO WP | | |
| | | a | | b | C | d= a*b*c | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | - | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | 1 | | |
| | | | | Total re | ental and leasing | 0,00 | | | |
| | | | | Total equipr | ment for this WP | 0,00 | 1 | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate of use for the action (100% or less if used also for | Total (EUR) | Also part of ot packages? YES/N | | |
| | | a | month) | | other purposes) | e =(c/b *d) * a | WP | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | | | | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | , | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | , | | |
| | | 1 | | | otal depreciation | 0,00 | , , | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | 1 | | |
| | | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/NO WP | | |
| | 1 [Equipment short name] | a 0,00 | | b0,00 | с 0% | d= a*b*c 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | |
| | 3 [Equipment short name] | 0,00 | | Can be used only if full cost o | | 0,00 | | | |
| | a fadeburger august | | | agreement | ental and leasing | | | | |
| | | | | | ment for this WP | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | Total equip | nent for this we | 0,00 | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate of use for the action (100% or less if used also for | Total (EUR) | Also part of ot packages? YES/NO WP | | |
| | | a | b month | С | other nurnoses) d | e =(c/b *d) * a | | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | | ., | | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | 1 | | |
| | | | | | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | | | | Costs (actual costs) | | | | | |
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| other work NO and which | Description of tasks/activities for which the equipment is |
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| other work | Description of tasks/activities for which the equipment is |
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| | | Monthly rent/fee | Number of mor | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP |
|----------------|--|------------------|--------------------------------|--|--|-------------------------|--|
| | | а | | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | Total re | ental and leasing | 0,00 | |
| | | | | Total equipr | nent for this WP | 0,00 | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | Also part of ot |
| | | Price | method (e.g. 36 month or 60 | Number of months allocated to the action | action (100% or less if used also for | Total (EUR) | packages? YES/NO |
| | | a | month) b | С | other purposes) d | e =(c/b *d) * a | WP |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | 1 | | - |
| | | Monthly rent/fee | Number of mo | nths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/NO WP |
| | | a | | b | С | d= a*b*c | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | 0,00 Can be used only if full cost o | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | | | | | ntal and leasing | 0,00 | |
| | | | | Total equipr | ment for this WP | 0,00 | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | Costs (actual costs) | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | Tatal | Also part of ot |
| | | Price | method (e.g. 36 month or 60 | Number of months allocated to the action | action (100% or less if used also for | Total (EUR) | packages? YES/NO WP |
| | | а | b month | С | other purposes) d | e =(c/b *d) * a | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost o agreement | ption in the grant | 0,00 | |
| | | | | Тс | otal depreciation | 0,00 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | |
| | | | | Costs (actual costs) | Rate of use for the | | |
| | | Monthly rent/fee | Number of mo | nths of use for the action | action (100% or less if used also for other purposes) | Total (EUR) | Also part of ot packages? YES/No WP |
| | 1 [Equipment short name] | a0,00 | | 0,00 | с 0% | d= a*b*c 0,00 | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | |
| | 3 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | Can be used only if full cost o | | 0,00 | |
| | 5 [Equipment short fidme] | 0,00 | | agreement | | 0,00 | |

| other work /NO | ated with document Rer. Areaded 2222/4356368 - 13/06/2022 |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| other work 'NO and which P | Description of tasks/activities for which the equipment is needed |
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| 0,00 | Total rental and leasing | | |
|------|-----------------------------|--|--|
| 0,00 | Total equipment for this WP | | |
| | | | |
| 0,00 | Total equipment (all WPs) | | |
| | | | |

C.3 Other goods, works and services

| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | |
|----------------|--|-------------------------|--|
| | | Costs (actual costs) | Also part of oth packages? YES/NO WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | |
| | | Costs (actual costs) | Also part of oth packages? YES/NC WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | |
| | | Costs (actual costs) | Also part of oth packages? YES/NO WP |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |

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| ther work NO and which | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | [5 short name other] | 0,00 | | | |
|--------------------------------------|--|-------------------------|--------------------------------|-----------|---|
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NC WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| | Total goods, works and services (all WPs) | 0,00 | | | |
| | | | Total purchase costs (all WPs) | 10.500,00 | |
| D. Other cost categories | | | I | I | |
| D.1. Financial support to third part | ies | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for ot packages YES/NO and wh |
| | Financial support to third parties [Support scheme short name] | | | | packages |

| (1) | Associated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| other work NO and which | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| r other work ges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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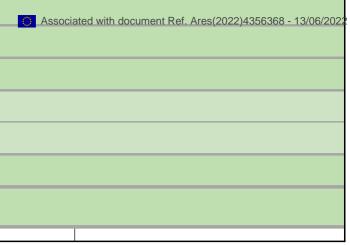
| | | 0,00 | | | | |
|-------------------|--|-------------------------|-----------------------------------|------|--|--|
| | Total other cost category D.1 for this WP | 0,00 | | | Associ | ated with document Ref. Ares(2022)4356 |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | 0,00 | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimat recipients; maximum amount per |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimat recipients; maximum amount per r |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | · |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimat recipients; maximum amount per |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimat recipients; maximum amount per i |
| | [Support scheme short name] | 0,00 | | | | |
| | [Support scheme short name] | 0,00 | | | | |
| | | 0,00 | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | |
| | | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | |
| E. Indirect costs | | | | | | |
| | | Costs (flat-rate) | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 91.300,00 | | | | |

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|-------------------------------------|--|
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |
| | |
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | |
| | |
| | |
| r other work iges? 1 which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work Iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| ALL WORK PACKAGES | Flat-rate (%) | 7% | | |
|-------------------------------------|--|-----------------|-------------------------|----|
| | Total indirect costs | 6.391,00 | | |
| | Total indirect costs | 6.391,00 | | |
| | | | TOTAL COSTS PARTICIPANT | 97 |
| | | | | |
| | | P | ROJECT INCOME | |
| EU CONTRIBUTION (GRAI | NT) | | | |
| | | Amount (EUR) | | |
| | Total costs | 97.691,00 | | |
| | Single Funding rate (%) | 80% | | |
| | Maximum EU contribution | 78.152,80 | | |
| | Requested EU contribution | 78.152,80 | | |
| | EU CONTRIBUTION | 78.152,80 | | |
| REVENUES AND CONTRIB | UTIONS BY THIRD PARTIES | | | |
| Revenues | | | | |
| Income generated by the action | | | | |
| | | Amount (EUR) | | |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | |
| | Total income generated by the action | 0,00 | | |
| | Revenues | 0,00 | | |
| In-kind contributions by t | hird parties | | | |
| In-kind contributions by third par | ies | | | |
| | | Amount (EUR) | | |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | |
| | Total in-kind contributions | 0,00 | | |
| | In-kind contributions | 0,00 | | |
| Financial contributions by | third parties | | | |
| Financial contributions by third pa | rties | | | |
| | | Amount (EUR) | | |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | |
| | Total financial contributions | 0,00 | | |

| Associat | ted with document Ref. Ares(2022)4356368 - 13/06/2022 |
|-----------|--|
| | |
| 97.691,00 | |
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| | |
| | Description of the income (type of generated income and number of users, etc) |
| | |
| | |
| | |
| | |
| | Description of the contribution (type of contribution, |
| | donor, purpose etc) |
| | |
| | |
| | |
| | |
| | Description of the contribution (type of contribution, donor, purpose, etc) |
| | |
| | |

| Financial contributions | 0,00 | | | | | | |
|---|-----------------|---|--|--|--|--|--|
| TOTAL REVENUES AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | | | | | | |
| OWN RESOURCES | | | | | | | |
| | Amount (EUR) | | | | | | |
| Own resources | 19.538,20 | 0 | | | | | |
| OWN RESOURCES | 19.538,20 | | | | | | |
| TOTAL INCOME PARTICIPANT | 97.691,00 | | | | | | |
| | | | | | | | |



EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 8-INSERM |
| Participant PIC: | 999997833 |

| | CONSOLIDATED COSTS PER WORK PACKAGE (PER PARTICIPANT) | | | | | | | | | | | | | |
|--|---|------|------|-------------------------------|------------|------------------|-----------------|---------------|---------------------------------------|--|--|-----------|--|--|
| | COSTS PER WORK PACKAGE | | | | | | | | | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons B. Subcontracting | | | C. Purchase costs | | | | | | E. Indirect costs | Tabal | | | |
| | under direct contract and seconded persons | | | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | Total | | |
| | a1 - a2 | a3 | b | ci | cla | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | | | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 0,00 | 0,00 | 0,00 | 2.500,00 | 1.500,00 | 750,00 | 250,00 | 0,00 | 0,00 | 0,00 | 175,00 | 2.675,00 | | |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | | |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 73.600,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 5.432,00 | 83.032,00 | | |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 7.200,00 | 0,00 | 0,00 | 4.000,00 | 2.400,00 | 1.200,00 | 400,00 | 0,00 | 0,00 | 0,00 | 784,00 | 11.984,00 | | |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | | |
| TOTAL COSTS PARTICIPANT | 80.800,00 | 0,00 | 0,00 | 10.500,00 | 6.300,00 | 3.150,00 | 1.050,00 | 0,00 | 0,00 | 0,00 | 6.391,00 | 97.691,00 | | |

| | | | | | | | O Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|--|--|-------------------------------|------------------|--------------------------------------|---------------------|-------------------|---|---|
| | | | | | | | | |
| | EU GRA | NTS DETAILED | BODGE | ET TABLE (AC | IION GRA | NIS) | | |
| Droject number | 101056096 | | | | | | | 01/06/2022 12:12 |
| Project number: | 101056986 | | | | | | | 01/06/2022 13:12 |
| Project acronym: | BRAVEST | | | | | | | |
| Participant short name: | 9-EPHA | | | | | | | |
| Participant PIC: | 955484436 | | | | | | | |
| ATTENTION: This table should be filled | d out one per participant (beneficiary, affiliated entity) | | | | | | | |
| ATTENTION: This table may ONLY cont | tain eligible costs (i.e. costs that comply with the eligibility rules | of the grant agreement that i | is part of your | call documents). At propos | al stage and during | grant preparation | , it should contain <u>estimated</u> of | costs/income. Costs must be estimated in EUR. |
| ATTENTION! List each budgeted cost ite | em ONLY once in this table, for the main WP. | | | | | | | |
| ATTENTION! White cells mean that you | are required to enter data. Blue cells are calculated automatically | 1. | | | | | 1 | |
| | E11 | | | | TICIDANT | ` | | |
| | EU | PROJECT BUD | GELIAE | SLE (PER PAR | IICIPANI |) | | |
| | | Р | ROJECT | COSTS | | | | |
| A. Personnel costs | | | | | | | | |
| | | | Costs (ac | tual costs) Time | | | | |
| | | Type of rate | Rate (amount) | (months/other of work on the action) | Total (EUR) | | Also working for other work packages? YES/NO and which | Description of project role/activities/responsibilities |
| | | (monthly/other) | а | b | c = a * b | | WP | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | I | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | | | | | 0,00 | | | |
| | Other | | | I | | | I I | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | | | Total emp | oloyees (or equivalent) | 0,00 | | I I | |
| | A.2 + A.3 Natural persons under direct contract and secon | ded persons | | I | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Other | I | | | | | · · · · · · · · · · · · · · · · · · · | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | |
| | Tota | l natural persons under di | irect contract | and seconded persons | 0,00 | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | ! | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | |
| | Tota | I SME owners and natural | person benef | ficiaries without salary | 0,00 | | | |
| | | | Tota | l personnel for this WP | 0,00 | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | |
| | Project managers | monthly | 8.000,00 | 9,25 | 74.000,00 | | | Project manager |

| | Other | | | | | | | | | | | |
|--------------|--|---|-----------------|-------------------------|-----------|--|--|--|--|--|--|--|
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | Total employees (or equivalent) 74.000,00 | | | | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Other | | ·· | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Tot | al natural persons under d | lirect contract | and seconded persons | 0,00 | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | t salary | | I | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Tot | Total SME owners and natural person beneficiaries without salar | | | | | | | | | | |
| | | | Tota | l personnel for this WP | 74.000,00 | | | | | | | |
| K PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | | | | | | | | |
| | PARTICIPATING COUNTRIES A.1 Employees (or equivalent) | | | | | | | | | | | |
| | | monthly | | 0,00 | 0,00 | | | | | | | |
| | Other | | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | | | oloyees (or equivalent) | 0,00 | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seconded persons | | | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | Other | montally | 0,00 | 0,00 | 0,00 | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | | | | | | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | Total natural persons under direct contract and seconded persons 0,00 | | | | | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | - | 0.00 | 0.00 | 0.00 | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | 0,00 | | | | | | | | | | |
| | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR | Total personnel for this WP 0,00 | | | | | | | | | | |
| RK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | | | |
| | | | | | 0,00 | | | | | | | |
| | Other | 1 | 1 1 | 1 | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | 1 | <u> </u> | oloyees (or equivalent) | 0,00 | | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and seco | nded persons | | | , - | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | | |
| | | | | -, | 5,50 | | | | | | | |

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| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
|-------------------------|--|----------------------------|----------------|-------------------------|-----------|--|--|--|--|--|--|
| | Other | | | | | | Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Tota | il natural persons under d | irect contract | and seconded persons | 0,00 | | | | | | |
| | A.4 SME owners and natural person beneficiaries without salary | | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | |
| | Tota | al SME owners and natura | l person benef | iciaries without salary | 0,00 | | | | | | |
| | | | Total | personnel for this WP | 0,00 | | | | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | | | |
| | A.1 Employees (or equivalent) | | | | | | | | | | |
| | | | | | 0,00 | | | | | | |
| | Other | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | | | Total emp | loyees (or equivalent) | 0,00 | | | | | | |
| | A.2 + A.3 Natural persons under direct contract and second | nded persons | | | | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Select a staff category | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Other | | | | | | | | | | |
| | [category 1] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | [category 2] | monthly | 0,00 | 0,00 | 0,00 | | | | | | |
| | Tota | il natural persons under d | irect contract | and seconded persons | 0,00 | | | | | | |
| | A.4 SME owners and natural person beneficiaries without | salary | | | | | | | | | |
| | SME owners/natural person beneficiaries without salary | daily | 0,00 | 0,00 | 0,00 | | | | | | |
| | Tota | al SME owners and natura | l person benef | iciaries without salary | 0,00 | | | | | | |
| | | | Total | personnel for this WP | 0,00 | | | | | | |
| | | | | | | | | | | | |
| | | | Total | personnel (all WPs) | 74.000,00 | | | | | | |
| B. Subcontracting costs | | | | · · · · | · | | | | | | |
| | | Costs (actual costs) | | | | | Also used for other work packages? YES/NO and which WP | Description of subcontracted project tasks/activities | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | | | | | | |
| | Total subcontracting for this WP | 0,00 | | | | | | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | | | | | | |
| | | 1 | | | | | | | | | |

| | 2 [Subcontract short name] | 0,00 | | | | |
|---|---|---------------------------------------|------------|-------------------------------|------|----------------------|
| | Total subcontracting for this WP | 0,00 | | | | |
| WORK PACKAGE 4 | BUILDING UP RESILIENT ORGAN DONATION AND | | | | | |
| VORK PACKAGE 5 C. Purchase costs C. 1 Travel and subsistence | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| Total subcontracting for this WP 0,00 WORK PACKAGE 4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| VORK PACKAGE 5 C. Purchase costs C.1 Travel and subsistence | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | 1 [Subcontract short name] | 0,00 | | | | |
| | 2 [Subcontract short name] | 0,00 | | | | |
| | Total subcontracting for this WP | 0,00 | | | | |
| | | | Total subo | contracting (all WPs) | 0,00 | |
| C. Purchase costs | | | | | | |
| C.1 Travel and subsistence | | | | | | |
| | | | | Costs (unit cost) | | Also part of o |
| | | - | | Number of units Total (EUR | | packag YES/NO and |
| NORK PACKAGE 1 | | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | 2 project meeting | · · · · · · · · · · · · · · · · · · · | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | | | | | 0,00 | |
| | | | | | | |
| | Personnel | | | | | |

| | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| other work ges? I which WP | Description (e.g. international/not international; place of activity/destination; number of days; number of persons (speakers, personnel and participants whose costs will be covered); transport means; average price per person; subsistence costs/daily allowances) |
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| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|----------------|--|------|------|------|------|------|
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | 3 project meeting | I | | | I | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Participants | | ., | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Total travel costs for this travel | 0,00 | -, | | | 1 |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | Total travel costs for this WP | 0,00 | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | | | | | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | 0,00 | | | | |
| VORK PACKAGE 2 | 1 stakeholder final dissemination conference | | | | | |
| | | | | | | |
| | Speakers | 0.00 | 0.00 | 0.00 | 0.00 | |
| | Travel costs | 0,00 | 0,00 | | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | |] | |
| | Travel costs | 0,00 | 0,00 | | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | 1 | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |

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| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
|---------------|---|--|--|--------------------------------------|-------------------------------|--|
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
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| | Total travel costs for this WP | 0,00 | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | 0,00 | | | | |
| ORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | 2 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs Subsistence costs | | | | | |
| | | 0,00 | 0,00 | | 0,00 0,00 | |
| | Subsistence costs | 0,00 0,00 | 0,00 0,00 | 0,00 | 0,00 | |
| | Subsistence costs Personnel | 0,00 0,00 0,00 | 0,00 0,00 0,00 | 0,00 | 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs | 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 | 0,00 | 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs Subsistence costs | 0,00 0,00 0,00 | 0,00 0,00 0,00 | 0,00 | 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs Subsistence costs Participants | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 | 0,00 | 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs Subsistence costs Participants Travel costs | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 | 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs Subsistence costs Participants Travel costs Accomodation costs Accomodation costs Accomodation costs Accomodation costs | 0,00 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 0,00 | |
| | Subsistence costs Personnel Travel costs Accomodation costs Subsistence costs Participants Travel costs | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 | 0,00 0,00 0,00 0,00 0,00 | 0,00 | |

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| | Total subsistence costs for this travel | 0,00 | | | | |
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| | Total travel | 0,00 | | | | |
| | 3 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
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| | Total accomodation costs for this travel | 0,00 | | | | |
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| | Total travel | 0,00 | | | | |
| | Total travel costs for this WP | 0,00 | | | I | |
| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | 0,00 | | | | |
| PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | I | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | | 0,00 | | | | |
| | 2 Technical meeting | | | | I | |

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| | Speakers | | | | | |
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| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | | | ^ | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | · | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
| | Total subsistence costs for this travel | 0,00 | | | | |
| | Total travel | 0,00 | | | | |
| | 3 Technical meeting | I | | · | I | |
| | Speakers | | | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Personnel | I | | I | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Participants | I | | I | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | _ |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Total travel costs for this travel | 0,00 | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | |
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| | Total accomodation costs for this WP | 0,00 | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | |
| | Total travel for this WP | 0,00 | | | | |
| RK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | |
| | 1 Technical Meeting | | | | | |
| | Speakers | | | | | - |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | |

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| | 1 [Equipment short name] 2 [Equipment short name] 3 [Equipment short name] | Monthly rent/fee a 0,00 0,00 | | | less if used also for other purposes) c 0% | (EUR) d= a*b*c 0,00 0,00 0,00 0,00 | packages? YES/N WP |
|----------------|--|---------------------------------------|--|---|---|---|---|
| | 2 [Equipment short name] | a 0,00 0,00 | | b 0,00 0,00 Can be used only if full cost o agreement | less if used also for other purposes) c 0% 0% ption in the grant | (EUR) d= a*b*c 0,00 0,00 | packages? YES/N WP |
| | 2 [Equipment short name] | a 0,00 0,00 | | b 0,00 0,00 | less if used also for other purposes) c 0% | (EUR) d= a*b*c 0,00 | packages? YES/N WP |
| | | a 0,00 | Number of mor | b 0,00 | less if used also for other purposes) c | (EUR) d= a*b*c 0,00 | packages? YES/N WP |
| | | a | Number of mor | b | less if used also for other purposes) c | (EUR) d= a*b*c | packages? YES/N WP |
| | | Monthly rent/fee | Number of mor | nths of use for the action | less if used also for | | packages? YES/N WP |
| | | | | | Rate of use for the action (100% or | Total | Also part of o |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | |
| | | | | Το | tal depreciation | 0,00 | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | |
| | 2 [Equipment short name] | 0,00 | 0 ATTENTION! (| 0,00 Can be used only if full cost o | | 0,00 | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | | 0,00 | |
| | | a | b | С 0.00 | d | e =(c/b *d) * a | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Costs (actual costs) Number of months allocated to the action | 0,00 | Total (EUR) | Also part of o packages? YES/M WP |
| | C.2.1 Purchase (depreciation/full cost) | | | Costs (actual costs) | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | |
| C.2 Equipment | | | | | | | |
| | | Τα | otal travel and | d subsistence (all WPs) | 0,00 | | |
| | | | Tota | l subsistence (all WPs) | 0,00 | | |
| | | | Total a | accomodation (all WPs) | 0,00 | | |
| | | | Tota | l travel costs (all WPs) | 0,00 | | |
| | | 0,00 | | | | | |
| | Total travel for this WP | 0,00 | | | | | |
| | Total subsistence costs for this WP | 0,00 | | | | | |
| | Total accomodation costs for this WP | 0,00 | | | | | |
| | Total travel | 0,00 | | | | | |
| | Total subsistence costs for this travel Total travel | 0,00 | | | | | |
| | Total accomodation costs for this travel | 0,00 | | | | | |
| | Total travel costs for this travel | 0,00 | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Participants | | | | | | |
| | Subsistence costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Accomodation costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Travel costs | 0,00 | 0,00 | 0,00 | 0,00 | | |
| | Personnel | | | | | | |

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| f other work S/NO and which WP | Description of tasks/activities for which the equipment is needed |
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| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
|----------------|--|--|--|---|--|-------------------------|--|--|--|--|
| | | Price | Depreciation method (e.g. 36 month or 60 | Costs (actual costs) Number of months allocated to the action | Rate or use for the action (100% or less if used also for | Total (EUR) | Also part of oth packages? YES/NC WP | | | |
| | | a | month) b | с | other purposes) d | e =(c/b *d) * a | | | | |
| | 1 [Equipment short name] | 0,00 | 0 0 | 0,00 | 0% | 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | option in the grant | 0,00 | | | | |
| | | Total depreciation 0,00 | | | | | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | se/full cost) | | | | | | | | |
| | | | 1 | Costs (actual costs) | | | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP | | | |
| | | а | | b | С | d= a*b*c | | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 Can be used only if full cost of | 0% | | | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | | | | |
| | | | | | ental and leasing | | | | | |
| | ANALYSIS OF COVID 10 DANDEMIC IMPACT ON | | | Total equip | ment for this WP | 0,00 | | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Costs (actual costs) Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NC WP | | | |
| | | а | b | с | d | e =(c/b *d) * a | | | | |
| | 1 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | | | | 0,00 | | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | Can be used only if full cost of agreement | option in the grant | 0,00 | | | | |
| | | Total depreciation 0,00 | | | | | | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | | |
| | | | | Costs (actual costs) | Rate of use for the | | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP | | | |
| | 1 [Equipment short name] | a 0,00 | | b0,00 | с 0% | d= a*b*c 0,00 | | | | |
| | 2 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | | |
| | 3 [Equipment short name] | 0,00 | ΔΤΤΕΝΤΙΟΝΙ | Can be used only if full cost of | | 0,00 | | | | |
| | | 0,00 | | agreement | ental and leasing | | | | | |
| | | Total rental and leasing 0,00 Total equipment for this WP 0,00 | | | | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND | | | | institution this WP | 0,00 | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | | |
| | | | Depreciation | Costs (actual costs) | Rate of use for the | | | | | |
| | | Price | method (e.g. 36 month or 60 month) | | action (100% or less if used also for other purposes) | Total (EUR) | Also part of oth packages? YES/NO WP | | | |
| | 1 [Equipment short name] | a 0,00 | b 0 0 | c 0,00 | d 0% | e =(c/b *d) * a 0,00 | | | | |
| | | | | | | | | | | |
| | 2 [Equipment short name] | 0,00 | 0 | 0,00 | 0% | 0,00 | | | | |

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| other work /NO and which P | Description of tasks/activities for which the equipment is needed |
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| | 3 [Equipment short name] | 0,00 | ATTENTION! | Can be used only if full cost of agreement | ption in the grant | 0,00 | | | |
|------------------------------------|--|-------------------------|--|---|--|-----------------|---|--|--|
| | | | | | otal depreciation | 0,00 | Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | | | | | | |
| | | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of mo | onths of use for the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | | а | | b | С | d= a*b*c | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | ATTENTION | 0,00 Can be used only if full cost or | 0% | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | ATTENTION | agreement | | 0,00 | | | |
| | | | | | ental and leasing | 0,00 | | | |
| | | | | Total equipm | ment for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | | | |
| | C.2.1 Purchase (depreciation/full cost) | | | | | | | | |
| | | Price | Depreciation method (e.g. 36 month or 60 month) | Costs (actual costs) Number of months allocated to the action | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | | a | b | с | d | e =(c/b *d) * a | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | | 0,00 | | | |
| | 2 [Equipment short name] | 0,00 | ATTENTION | 0,00 Can be used only if full cost op | | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | | | |
| | | | | 10 | otal depreciation | 0,00 | | | |
| | C.2.2 Rental and leasing (rate of use/full cost) | | | Costs (actual costs) | | | | | |
| | | Monthly rent/fee | Number of months of use for the action (100% or | | Rate of use for the action (100% or less if used also for other purposes) | Total (EUR) | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the equipment is needed | |
| | | a | | b | C | d= a*b*c | | | |
| | 1 [Equipment short name] | 0,00 | | 0,00 | 0% | | | | |
| | 2 [Equipment short name] | 0,00 | ATTENTION | 0,00 Can be used only if full cost or | 0% ption in the grant | 0,00 | | | |
| | 3 [Equipment short name] | 0,00 | | agreement | | 0,00 | | | |
| | | | | | ental and leasing | | | | |
| | | | | Total equipn | ment for this WP | 0,00 | | | |
| | | | | Total equi | pment (all WPs) | 0,00 | | | |
| C.3 Other goods, works and service | S | | | | | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | | | | | |
| | | Costs (actual costs) | | | | | Also part of other work packages? YES/NO and which WP | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much | |
| | Consumables | 0,00 | 1 | | | | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | 1 | | | | | | |
| | Information & publications | 0,00 | 1 | | | | | | |
| | Other expenses | | | | | | | | |
| | 1 IPR costs | 0,00 | I | | | | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 |) | | | | | | |
| | 3 Audit fees (CFS) | 0,00 | | | | | | | |

| | | | |
|----------------|--|-------------------------|------------------------------------|
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| VORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | |
| | | Costs (actual costs) | Also part of packages? YES V |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 20.000,00 | NO |
| | Information & publications | 7.500,00 | NO |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 27.500,00 | |
| VORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | I | |
| | | Costs (actual costs) | Also part o packages? YE |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | 3 Audit fees (CFS) | 0,00 | |
| | 4 Project evaluation | 0,00 | |
| | [5 short name other] | 0,00 | |
| | [6 short name other] | 0,00 | |
| | Total goods, works and services for this WP | 0,00 | |
| VORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | I | |
| | | Costs (actual costs) | Also part o packages? YE |
| | Consumables | 0,00 | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | |
| | Information & publications | 0,00 | |
| | Other expenses | | |
| | 1 IPR costs | 0,00 | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | |
| | | | |
| | 3 Audit fees (CFS) | 0,00 | |

| Associa | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
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| | |

| other work /NO and which /P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
|-----------------------------------|---|
| | |
| | definition of project logo and identity, dissemination activities, design of project brochures and newsletters |
| | Printing of project brochures |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | [5 short name other] | 0,00 | | | |
|---------------------------------|--|-------------------------|--------------------------------|-----------|--|
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | |
| | | Costs (actual costs) | | | Also part of oth packages? YES/NO WP |
| | Consumables | 0,00 | | | |
| | Conferences, seminars, workshops, trainings & events | 0,00 | | | |
| | Information & publications | 0,00 | | | |
| | Other expenses | | | | |
| | 1 IPR costs | 0,00 | | | |
| | 2 Bank fees (pre-financing guarantee) | 0,00 | | | |
| | 3 Audit fees (CFS) | 0,00 | | | |
| | 4 Project evaluation | 0,00 | | | |
| | [5 short name other] | 0,00 | | | |
| | [6 short name other] | 0,00 | | | |
| | Total goods, works and services for this WP | 0,00 | | | |
| | Total goods, works and services (all WPs) | 27.500,00 | | | |
| | · · · · · · · · · · · · · · · · · · · | | Total purchase costs (all WPs) | 27.500,00 | |
| D. Other cost categorie | S | | I | I | |
| D.1. Financial support to third | parties | | | | |
| WORK PACKAGE 1 | COORDINATION, MANAGEMENT AND EVALUATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for of package: YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | I | |
| WORK PACKAGE 2 | COMMUNICATION DISSEMINATION AND EXPLOITATION | | | | |
| | Financial support to third parties | Costs (actual costs) | | | Also used for of package: YES/NO and w |
| | [Support scheme short name] | 0,00 | | | |
| | [Support scheme short name] | 0,00 | | | |
| | | 0,00 | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | |
| WORK PACKAGE 3 | ANALYSIS OF COVID-19 PANDEMIC IMPACT ON | | | | |
| | PARTICIPATING COUNTRIES Financial support to third parties | Costs (actual costs) | | | Also used for of package: YES/NO and w |

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| | |
| other work /NO and which P | Description of tasks/activities for which the goods/services are needed; types of goods services needed; how much |
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| | |
| r other work iges? I which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| r other work ages? 1 which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
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| | |
| r other work ages? d which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |

| | [Support scheme short name] | 0,00 | | | | ×*** A | |
|-----------------------|--|-------------------------|-----------------------------------|-------------|-------------|--|--|
| | [Support scheme short name] | 0,00 | | | | C ASSOCI | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
| | | 0,00 | | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | | |
| WORK PACKAGE 4 | GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT ORGAN DONATION AND TRANSPLANT SYSTEMS | | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | | |
| | [Support scheme short name] | 0,00 | | | | | |
| | | 0,00 | | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | 1 | | |
| WORK PACKAGE 5 | IMPLEMENTATION AND SUSTAINABILITY | | | | | | |
| | Financial support to third parties | Costs (actual costs) | | | | Also used for other work packages? YES/NO and which WP | Description of support scheme (estimated number of recipients; maximum amount per recipient) |
| | [Support scheme short name] | 0,00 | | | | | |
| | [Support scheme short name] | 0,00 | | | | | |
| | | 0,00 | | | | | |
| | Total other cost category D.1 for this WP | 0,00 | | | | | |
| | | | | | | | |
| | | | Total D.1 (all WPs) | 0,00 | | | |
| | | Tota | l other cost categories (all WPs) | 0,00 | | | |
| E. Indirect costs | | | | | | | |
| | | Costs (flat-rate) | | | | | |
| | Total estimated direct costs (on which indirect cost flat-rate is based, see GA eligibility article) | 101.500,00 | | | | | |
| ALL WORK PACKAGES | Flat-rate (%) | 7% | | | | | |
| | Total indirect costs | 7.105,00 | | | | | |
| | Total indirect costs | 7.105,00 | | | | | |
| | | | тот | TAL COSTS I | PARTICIPANT | 108.605,00 | |
| | | | | | | | |
| | | PI | ROJECT INCOME | | | | |
| EU CONTRIBUTION (GRAN | ІТ) | | | | | | |
| | | Amount (EUR) | | | | | |
| | Total costs | 108.605,00 | | | | | |
| | Single Funding rate (%) | 80% | | | | | |

| | Maximum EU contribution | 86.884,00 | C Associ | ated with document Ref. Ares(2022)4356368 - 13/06/2022 |
|---------------------------------------|--|-----------------|----------|--|
| | Requested EU contribution | 86.884,00 | | |
| | EU CONTRIBUTION | 86.884,00 | | |
| REVENUES AND CONTRIBU | TIONS BY THIRD PARTIES | | | |
| Revenues | | | | |
| Income generated by the action | | | | |
| | | Amount (EUR) | | Description of the income (type of generated income and number of users, etc) |
| ALL WORK PACKAGES | Estimated income generated by the action | 0,00 | | |
| | Total income generated by the action | 0,00 | | |
| | Revenues | 0,00 | | |
| In-kind contributions by th | ird parties | | | |
| In-kind contributions by third partie | 25 | | | |
| | | Amount (EUR) | | Description of the contribution (type of contribution, donor, purpose etc) |
| ALL WORK PACKAGES | Estimated in-kind contributions by third parties | 0,00 | | |
| | Total in-kind contributions | 0,00 | | |
| | In-kind contributions | 0,00 | | |
| Financial contributions by | third parties | | | |
| Financial contributions by third part | ties | | | |
| | | Amount (EUR) | | Description of the contribution (type of contribution, donor, purpose, etc) |
| ALL WORK PACKAGES | Estimated financial contributions by third parties | 0,00 | | |
| | Total financial contributions | 0,00 | | |
| | Financial contributions | 0,00 | | |
| TOTAL REVENUES | AND CONTRIBUTIONS BY THIRD PARTIES | 0,00 | | |
| OWN RESOURCES | | | | |
| | | Amount (EUR) | | |
| | Own resources | 21.721,00 | | |
| | OWN RESOURCES | 21.721,00 | | |
| | TOTAL INCOME PARTICIPANT | 108.605,00 | | |
| | | | | |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|-------------------------|-----------|
| Project acronym: | BRAVEST |
| Participant short name: | 9-EPHA |
| Participant PIC: | 955484436 |

| | | | CONS | OLIDATED (| COSTS PER | WORK PACK | AGE (PER P | ARTICIPAN | Г) | | | |
|--|---|----------------|-------------------|-------------------------------|------------|------------------|-----------------|--------------------------|---------------------------------------|--|--|------------|
| | | | | | COSTS PE | R WORK PA | CKAGE | | | | | |
| | A.1 Employees A.2 + A.3 Natural persons under direct contract and | A.4 SME owners | B. Subcontracting | | | C. Purcl | ase costs | D. Other cost categories | E. Indirect costs | Total | | |
| | seconded persons | A.4 SME owners | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, work and services | D.1 Financial support to third parties | | TOLAI |
| | a1 - a2 | а3 | ь | ci cia | | c1b | cic | c2 | c3 | dl | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| WP1 COORDINATION, MANAGEMENT AND EVALUATION | 0,00 | 0 0,00 0 | | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 |
| WP2 COMMUNICATION DISSEMINATION AND EXPLOITATION | 74.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 27.500,00 | 0,00 | 7.105,00 | 108.605,00 |
| WP3 ANALYSIS OF COVID-19 PANDEMIC IMPACT ON PARTICIPATING COUNTRIES | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 |
| WP4 GUIDELINES AND PROSPECTIVE SOLUTIONS FOR BUILDING UP RESILIENT | 0,00 | 0,00 | 0,00 | 0,00 0,0 | | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 |
| WP5 IMPLEMENTATION AND SUSTAINABILITY | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 |
| TOTAL COSTS PARTICIPANT | 74.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 27.500,00 | 0,00 | 7.105,00 | 108.605,00 |

EU GRANTS DETAILED BUDGET TABLE (ACTION GRANTS)

| Project number: | 101056986 |
|------------------|-----------|
| Project acronym: | BRAVEST |

ATTENTION! Delete columns that do not apply for your grant.

| CONSOLIDATED COSTS PER WORK PACKAGE (PROJECT) | | | | | | | | | | | | |
|---|--|----------------|-------------------|----------------------------|------------|------------------|-----------------|---------------|--|--|--|------------|
| | | | | PR | OJECT COST | S PER WOR | K PACKAGE | | | | | |
| | A.1 Employees A.2 + A.3 Natural | | B. Subcontracting | | | C. Purch | ase costs | | | D. Other cost categories | E. Indirect costs | |
| | persons under direct contract and seconded persons | A.4 SME owners | costs | C.1 Travel and subsistence | C.1 Travel | C.1 Accomodation | C.1 Subsistence | C.2 Equipment | C.3 Other goods, works and services | D.1 Financial support to third parties | | Total |
| | a1 - a2 | a3 | ь | c1 | cla | c1b | clc | c2 | c3 | d1 | e = flat-rate * (a1 + a2 + a3 + a5 + b [+ c1] + [c1a + c1b + c1c] + c2 + c3 + d1 + d2 + d3 + d4 + d5 + d6) | |
| PARTICIPANT [1-ESOT] | | | | | | | | · | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 129.000,00 | 0,00 | 100.000,00 | 28.000,00 | 16.800,00 | 8.400,00 | 2.800,00 | 0,00 | 63.000,00 | 0,00 | 22.400,00 | 342.400,00 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 129.000,00 | 0,00 | 100.000,00 | 28.000,00 | 16.800,00 | 8.400,00 | 2.800,00 | 0,00 | 63.000,00 | 0,00 | 22.400,00 | 342.400,00 |
| PARTICIPANT [2-ISS-CNT] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 79.933,60 | 0,00 | 0,00 | 25.000,00 | 15.000,00 | 7.500,00 | 2.500,00 | 0,00 | 0,00 | 0,00 | 7.345,35 | 112.278,95 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 79.933,60 | 0,00 | 0,00 | 25.000,00 | 15.000,00 | 7.500,00 | 2.500,00 | 0,00 | 0,00 | 0,00 | 7.345,35 | 112.278,95 |
| PARTICIPANT [3-ONT] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 119.194,56 | 0,00 | 0,00 | 11.500,00 | 6.900,00 | 3.450,00 | 1.150,00 | 0,00 | 5.000,00 | 0,00 | 9.498,62 | 145.193,18 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 119.194,56 | 0,00 | 0,00 | 11.500,00 | 6.900,00 | 3.450,00 | 1.150,00 | 0,00 | 5.000,00 | 0,00 | 9.498,62 | 145.193,18 |
| PARTICIPANT [4-ST] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 101.292,40 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 8.105,47 | 123.897,87 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 101.292,40 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 8.105,47 | 123.897,87 |
| PARTICIPANT [5-ET] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 53.509,79 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 4.760,69 | 72.770,48 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 53.509,79 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 4.760,69 | 72.770,48 |
| PARTICIPANT [6-ABM] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 73.680,54 | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 6.172,64 | 94.353,18 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 6.172,64 | 94.353,18 |
| PARTICIPANT [7-OVSZ] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 5.736,50 | 87.686,50 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | | 0,00 | 0,00 | 14.500,00 | 8.700,00 | 4.350,00 | 1.450,00 | 0,00 | 0,00 | 0,00 | 5.736,50 | 87.686,50 |
| PARTICIPANT [8-INSERM] | | | | | | | | | | | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | | 0,00 | 0,00 | 10.500,00 | 6.300,00 | 3.150,00 | 1.050,00 | 0,00 | 0,00 | 0,00 | 6.391,00 | 97.691,00 |

| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | X0 X00 00 | 0,00 | 0,00 | 10.500,00 | 6.300,00 | 3.150,00 | 1.050,00 | 0,00 | 0,00 | 0,00 | 6.391,00 ociated with document Ref. Ares(2022)4 | 97.691,00 |
|---|-----------|------|------|-----------|----------|----------|----------|------|-----------|------------------|--|------------------|
| PARTICIPANT [9-EPHA] | | | | | | | | | | 6 ₂ 0 | | |
| TOTAL COSTS PARTICIPANT (Proposal Step) | 74.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 27.500,00 | 0,00 | 7.105,00 | 108.605,00 |
| TOTAL COSTS PARTICIPANT (Grant Preparation Step) | 74.000,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 0,00 | 27.500,00 | 0,00 | 7.105,00 | 108.605,00 |

| | | | | | contribution ² | | | | | | | | | | | |
|---------------------|--|-------------------------|-------------------------------|-----------------------------------|---------------------------|-------------------|---------------|---|--|--|-----------------------|-----------------------------|--|---------------------------|--------------------------------------|--|
| | | | | | Direct costs | | | | | Indirect costs | | EU co | ntribution to eligibl | e costs | | |
| | A. Persor | nnel costs | B. Subcontracting costs | | | C. Purchase costs | | | D. Other cost categories | E. Indirect costs ³ | Total costs | Funding rate % ⁴ | Maximum EU contribution ⁵ | Requested EU contribution | Maximum grant amount ⁶ | |
| | A.1 Employees (or equivalent) A.4 SME owners and natural person beneficiaries | | B. Subcontracting | C.1 | Travel and subsistend | e | C.2 Equipment | C.3 Other goods, works and services | D.1 Financial support to third parties | E. Indirect costs | | | | | | |
| | A.2 Natural persons under direct contract A.3 Seconded persons | | | Travel | Accommodation | Subsistence | | | | | | | | | | |
| Forms of funding | Actual costs | Unit costs ⁷ | Actual costs | Unit ⁷ or actual costs | | | Actual costs | Actual costs | Actual costs | Flat-rate costs ⁸ | | | | | | |
| | al | a3 | b | cla | ela clb clc | | c2 | c3 | d1 | e = flat-rate * $(a1 + a3 + b +$ $c1a + c1b + c1c$ $+ c2 + c3 + d1)$ | f = a + b + c + d + e | U | g = f * U% | h | m | |
| 1 - ESOT | 129 000.00 | 0.00 | 100 000.00 | 16 800.00 | 8 400.00 | 2 800.00 | 0.00 | 63 000.00 | 0.00 | 22 400.00 | 342 400.00 | 80 | 273 920.00 | 273 920.00 | 273 920.00 | |
| 2 - ISS - CNT | 79 933.60 | 0.00 | 0.00 | 15 000.00 | 7 500.00 | 2 500.00 | 0.00 | 0.00 | 0.00 | 7 345.35 | 112 278.95 | 80 | 89 823.16 | 89 823.16 | 89 823.16 | |
| 3 - ONT | 119 194.56 | 0.00 | 0.00 | 6 900.00 | 3 450.00 | 1 150.00 | 0.00 | 5 000.00 | 0.00 | 9 498.62 | 145 193.18 | 80 | 116 154.54 | 116 154.54 | 116 154.54 | |
| 4 - ST | 101 292.40 | 0.00 | 0.00 | 8 700.00 | 4 350.00 | 1 450.00 | 0.00 | 0.00 | 0.00 | 8 105.47 | 123 897.87 | 80 | 99 118.30 | 99 118.30 | 99 118.30 | |
| 5 - ET | 53 509.79 | 0.00 | 0.00 | 8 700.00 | 4 350.00 | 1 450.00 | 0.00 | 0.00 | 0.00 | 4 760.69 | 72 770.48 | 80 | 58 216.38 | 58 216.38 | 58 216.38 | |
| 6 - ABM | 73 680.54 | 0.00 | 0.00 | 8 700.00 | 4 350.00 | 1 450.00 | 0.00 | 0.00 | 0.00 | 6 172.64 | 94 353.18 | 80 | 75 482.54 | 75 482.54 | 75 482.54 | |
| 7 - OVSZ | 67 450.00 | 0.00 | 0.00 | 8 700.00 | 4 350.00 | 1 450.00 | 0.00 | 0.00 | 0.00 | 5 736.50 | 87 686.50 | 80 | 70 149.20 | 70 149.20 | 70 149.20 | |
| 8 - INSERM | 80 800.00 | 0.00 | 0.00 | 6 300.00 | 3 150.00 | 1 050.00 | 0.00 | 0.00 | 0.00 | 6 391.00 | 97 691.00 | 80 | 78 152.80 | 78 152.80 | 78 152.80 | |
| 9 - EPHA | 74 000.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 27 500.00 | 0.00 | 7 105.00 | 108 605.00 | 80 | 86 884.00 | 86 884.00 | 86 884.00 | |
| Σ consortium | 778 860.89 | 0.00 | 100 000.00 | 79 800.00 | 39 900.00 | 13 300.00 | 0.00 | 95 500.00 | 0.00 | 77 515.27 | 1 184 876.16 | | 947 900.92 | 947 900.92 | 947 900.92 | |

ESTIMATED BUDGET FOR THE ACTION

¹ See Article 6 for the eligibility conditions. All amounts must be expressed in EUR (see Article 21 for the conversion rules).

² The consortium remains free to decide on a different internal distribution of the EU funding (via the consortium agreement; see Article 7).

³ Indirect costs already covered by an operating grant (received under any EU funding programme) are ineligible (see Article 6.3). Therefore, a beneficiary/affiliated entity that receives an operating grant during the action duration cannot declare indirect costs for the year(s)/reporting period(s) covered by the operating grant, unless they can demonstrate that the operating grant does not cover any costs of the action. This requires specific accounting tools. Please immediately contact us via the EU Funding & Tenders Portal for details.

⁴ See Data Sheet for the funding rate(s).

⁵ This is the theoretical amount of the EU contribution to costs, if the reimbursement rate is applied to all the budgeted costs. This theoretical amount is then capped by the 'maximum grant amount'.

⁶ The 'maximum grant amount' is the maximum grant amount decided by the EU. It normally corresponds to the requested grant, but may be lower.

⁷ See Annex 2a 'Additional information on the estimated budget' for the details (units, cost per unit).

⁸ See Data Sheet for the flat-rate.

ANNEX 2

ANNEX 2a

ADDITIONAL INFORMATION ON UNIT COSTS AND CONTRIBUTIONS

SME owners/natural person beneficiaries without salary (Decision C(2020) 7115¹)

Type: unit costs

Units: days spent working on the action (rounded up or down to the nearest half-day)

Amount per unit (daily rate): calculated according to the following formula:

{EUR 5 080 / 18 days = **282,22**} multiplied by {country-specific correction coefficient of the country where the beneficiary is established}

The country-specific correction coefficients used are those set out in the Horizon Europe Work Programme (section Marie Skłodowska-Curie actions) in force at the time of the call (see <u>Portal Reference Documents</u>).

¹ Commission <u>Decision</u> of 20 October 2020 authorising the use of unit costs for the personnel costs of the owners of small and mediumsized enterprises and beneficiaries that are natural persons not receiving a salary for the work carried out by themselves under an action or work programme (C(2020)7715).

Travel and subsistence (Decision C(2021)35²)

Travel

Type: unit costs

Units: travel (journeys) for the action

Amount per unit:

<u>standard</u>:

for travel of 50 -399km (inside EU countries):

| Country | Unit costs in € | Country | Unit costs in € | Country | Unit costs in € |
|---------|-----------------|---------|-----------------|---------|-----------------|
| AT | 60 | FI | 36 | PL | 20 |
| BE | 46 | FR | 64 | РТ | 40 |
| BG | 12 | HR | 36 | RO | 16 |
| CZ | 20 | HU | 28 | SE | 56 |
| DE | 64 | IE | 36 | SI | 27 |
| DK | 76 | IT | 52 | SK | 20 |
| EE | 16 | LT | 20 | | |
| EL | 36 | LV | 16 | | |
| ES | 52 | NL | 49 | | |

² Commission <u>Decision</u> of 12 January 2021 authorising the use of unit costs for travel, accommodation and subsistence costs under an action or work programme under the 2021-2027 multi-annual financial framework (C(2021)35).

| MS | AT | BE | BG | CZ | DE | DK | EE | EL | ES | FI | FR | HR | HU | IE | IT | LT | LU | LV | NL | PL | РТ | RO | SE | SI | SK |
|----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| AT | | | | 58 | 65 | | | | | | 64 | 58 | 58 | | 58 | | | | | 58 | | 58 | | 58 | 58 |
| BE | | | | | 82 | | | | | | 82 | | | | | | 50 | | 82 | | | | | | |
| BG | | | | | | | | 37 | | | | 36 | 26 | | | | | | | | | 17 | | | |
| CZ | 58 | | | | 65 | | | | | | 64 | 36 | 26 | | | | | | | 20 | | 19 | | 37 | 21 |
| DE | 65 | 82 | | 65 | | 76 | | | | | 82 | 65 | | | 65 | | 82 | | 65 | 65 | | | | 65 | |
| DK | | | | | 76 | | | | | | | | | | | | | | 76 | | | | 76 | | |
| EE | | | | | | | | | | | | | | | | 22 | | 22 | | | | | | | |
| EL | | | 37 | | | | | | | | | | | | | | | | | | | | | | |
| ES | | | | | | | | | | | 82 | | | | | | | | | | 54 | | | | |
| FI | | | | | | | | | | | | | | | | | | | | | | | 55 | | |
| FR | 64 | 82 | | 64 | 82 | | | | 82 | | | | | | 82 | | 82 | | 82 | | | | | | |
| HR | 58 | | 36 | 36 | 65 | | | | | | | | 36 | | 50 | | | | | | | 36 | | 37 | |
| HU | 589 | | 26 | 26 | | | | | | | | 36 | | | 50 | | | | | 26 | | 26 | | 37 | 26 |
| IE | | | | | | | | | | | | | | | | | | | | | | | | | |
| IT | 58 | | | | 65 | | | | | | 82 | 50 | 50 | | | | | | | | | | | 50 | |
| LT | | | | | | | 22 | | | | | | | | | | | 19 | | 20 | | | | | |
| LU | | 50 | | | 82 | | | | | | 82 | | | | | | | | 82 | | | | | | |
| LV | | | | | | | 22 | | | | | | | | | 19 | | | | 20 | | | | | |
| NL | | 82 | | | 65 | 76 | | | | | 82 | | | | | | 82 | | | | | | | | |
| PL | 58 | | | 20 | 65 | | | | | | | | 26 | | | 20 | | 20 | | | | 20 | | | 21 |
| РТ | | | | | | | | | 54 | | | | | | | | | | | | | | | | |
| RO | 58 | | 17 | 19 | | | | | | | | 36 | 26 | | | | | | | 20 | | | | | 21 |
| SE | | | | | | 76 | | | | 55 | | | | | | | | | | | | | | | |
| SI | 58 | | | 37 | 65 | | | | | | | 37 | 37 | | 50 | | | | | | | | | | 37 |
| SK | 58 | | | 21 | | | | | | | | | 26 | | | | | | | 21 | | 21 | | 37 | |

for travel of 50 -399km (land-based; between EU countries):

No connection below 400 km

for travel of 50-399km not covered above: EUR 196

| Distance Band | Unit costs in € | Distance Band | Unit costs in € | Distance Band | Unit costs in € | |
|---------------|-----------------|---------------|-----------------|---------------|-----------------|--|
| 400-600 | 196 | 1601-2000 | 295 | 4501-6000 | 637 | |
| 601-800 | 209 | 2001-2500 | 343 | 6001-7500 | 720 | |
| 801-1200 | 221 | 2501-3500 | 433 | 7501-10000 | 961 | |
| 1201-1600 | 230 | 3501-4500 | 527 | 10001-Max | 1 101 | |

for travel of 400 km or more* (air or rail or combined air/rail):

* All distances to be measured using the rail calculator or flight calculator.

<u>special rates</u>:

for travel from EU countries to EU outermost regions or OCTs:

| Remote region | Unit costs in € | Remote region | Remote region Unit costs in € Remote | | Unit costs in € | | |
|------------------|-----------------|---------------|--|---------------------------|-----------------|--|--|
| Aruba | 1 343 | French Guiana | 905 | Saint Helena | 2 395 | | |
| Bonaire | 1 344 | Martinique | 958 | Saint Martin | 939 | | |
| Curaçao | 1 302 | Mayotte | 1 170 | Saint Pierre and Miquelon | 1 832 | | |
| French Polynesia | 2 204 | New Caledonia | 2 065 | Wallis and Fotuna | 2 398 | | |
| Greenland | 1 118 | Réunion | 1 040 | | | | |
| Guadeloupe | 801 | Saba | 1 286 | | | | |

for travel to/from location 400 km or more from nearest airport: increase applicable unit cost by 50%

Accomodation

Type: unit costs

Units: nights spent on travel for the action

Amount per unit:

| Country | Accommodation -€pernight | Country | Accommodation - € per night | | | | | |
|------------------------|-----------------------------|--------------|--------------------------------|-----------------|-----|--|--|--|
| Albania | 101 | Greece | 107 | North Macedonia | 95 | | | |
| Algeria | 157 | Hungary | 105 | Norway | 145 | | | |
| Armenia | 115 | Iceland | 190 | Palestine | 140 | | | |
| Austria | 126 | Ireland | 139 | Poland | 103 | | | |
| Azerbaijan | 136 | Israel | 187 | Portugal | 109 | | | |
| Belarus | 108 | Italy | 114 | Romania | 109 | | | |
| Belgium | 137 | Jordan | 140 | Serbia | 105 | | | |
| Bosnia and Herzegovina | 90 | Kosovo | 92 | Slovakia | 98 | | | |
| Bulgaria | 110 | Latvia | 95 | Slovenia | 113 | | | |
| Croatia | 104 | Lebanon | 154 | Spain | 117 | | | |
| Cyprus | 120 | Libya | 146 | Sweden | 158 | | | |
| Czechia | 107 | Lichtenstein | 135 | Switzerland | 178 | | | |
| Denmark | 158 | Lithuania | 94 | Syria | 145 | | | |
| Egypt | 152 | Luxembourg | 163 | Tunisia | 99 | | | |
| Estonia | 107 | Malta | 141 | Turkey | 116 | | | |
| Finland | 146 | Moldova | 133 | Ukraine | 122 | | | |
| France | 166 | Montenegro | 98 | United Kingdom | 151 | | | |
| Germany | 119 | Morocco | 129 | | | | | |
| Georgia | 134 | Netherlands | 133 | | | | | |

Subsistence

Type: unit costs

Units: days spent on travel for the action

Amount per unit ('daily rate'):

| Country | Subsistence daily rate in € | Country | Subsistence daily rate in € | Country | Subsistence daily rate in € | | | |
|------------------------|--------------------------------|--------------|--------------------------------|-----------------|--------------------------------|--|--|--|
| Albania | 50 | Greece | 82 | North Macedonia | 50 | | | |
| Algeria | 85 | Hungary | 64 | Norway | 80 | | | |
| Armenia | 70 | Iceland | 85 | Palestine | 60 | | | |
| Austria | 102 | Ireland | 108 | Poland | 67 | | | |
| Azerbaijan | 70 | Israel | 105 | Portugal | 83 | | | |
| Belarus | 90 | Italy | 98 | Romania | 62 | | | |
| Belgium | 102 | Jordan | 60 | Serbia | 60 | | | |
| Bosnia and Herzegovina | 65 | Kosovo | 60 | Slovakia | 74 | | | |
| Bulgaria | 57 | Latvia | 73 | Slovenia | 84 | | | |
| Croatia | 75 | Lebanon | 70 | Spain | 88 | | | |
| Cyprus | 88 | Libya | 50 | Sweden | 117 | | | |
| Czech Republic | 70 | Lichtenstein | 80 | Switzerland | 80 | | | |
| Denmark | 124 | Lithuania | 69 | Syria | 80 | | | |
| Egypt | 65 | Luxembourg | 98 | Tunisia | 60 | | | |
| Estonia | 80 | Malta | 88 | Turkey | 55 | | | |
| Finland | 113 | Moldova | 80 | Ukraine | 80 | | | |
| France | 102 | Montenegro | 60 | United Kingdom | 125 | | | |
| Germany | 97 | Morocco | 75 | | | | | |
| Georgia | 80 | Netherlands | 103 | | | | | |

ACCESSION FORM FOR BENEFICIARIES

ISTITUTO SUPERIORE DI SANITA (ISS - CNT), PIC 999978821, established in Viale Regina Elena 299, ROMA 00161, Italy,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

ORGANIZACION NACIONAL DE TRASPLANTES (ONT), PIC 941056365, established in CALLE SINESIO DELGADO 8, MADRID 28029, Spain,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

ZAVOD REPUBLIKE SLOVENIJE ZA PRESADITVE ORGANOV IN TKIV SLOVENIJA TRANSPLANT (ST), PIC 939758796, established in ZALOSKA CESTA 7, LJUBLJANA 1000, Slovenia,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) **and** the **European Health and Digital Executive Agency (HADEA)** ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

STICHTING EUROTRANSPLANT INTERNATIONAL FOUNDATION (ET), PIC 954188419, established in HAAGSE SCHOUWWEG 6, LEIDEN 2332 KG, Netherlands,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

AGENCE DE LA BIOMEDECINE (ABM), PIC 911988763, established in AVENUE DU STADE DE FRANCE 1, SAINT DENIS LA PLAINE CEDEX 93212, France,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

ORSZAGOS VERELLATO SZOLGALAT - OVSZ (OVSZ), PIC 933649251, established in KAROLINA UT 19-21, BUDAPEST 1113, Hungary,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM), PIC 999997833, established in RUE DE TOLBIAC 101, PARIS 75654, France,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ACCESSION FORM FOR BENEFICIARIES

EUROPEAN PUBLIC HEALTH ALLIANCE (EPHA), PIC 955484436, established in RUE DE TREVES 49-51, BRUXELLES 1040, Belgium,

hereby agrees

to become beneficiary

in Agreement No 101056986 — BRAVEST ('the Agreement')

between EUROPEAN SOCIETY FOR ORGAN TRANSPLANTATION (ESOT) and the European Health and Digital Executive Agency (HADEA) ('EU executive agency' or 'granting authority'), under the powers delegated by the European Commission ('European Commission'),

and mandates

the coordinator to submit and sign in its name and on its behalf any **amendments** to the Agreement, in accordance with Article 39.

By signing this accession form, the beneficiary accepts the grant and agrees to implement it in accordance with the Agreement, with all the obligations and terms and conditions it sets out.

SIGNATURE

ANNEX 4 EU4H MGA — MULTI + MONO

FINANCIAL STATEMENT FOR [PARTICIPANT NAME] FOR REPORTING PERIOD [NUMBER]

| | Eligible ¹ costs (per budget category) | | | | | | | | EU contribution ² | | | | | | |
|---|---|---|-------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------|--------------|--|---|------------------|-----------------------------|--------------------------------------|---------------------------|------------------------------------|
| | | | | Direct costs Indirect costs | | | | | | EU contribution to eligible costs | | | | | |
| | A. Personnel | costs | B. Subcontracting costs | | | C. Purchase co | sts | | D. Other cost categories | E. Indirect costs ² | Total costs | Funding rate % ³ | Maximum EU contribution ⁴ | Requested EU contribution | Total requested EU contribution |
| | A.1 Employees (or equivalent) | A.4 SME owners and natural person beneficiaries | B. Subcontracting | | | | | | D.X Financial support to third parties | E. Indirect costs | | | | | |
| | A.2 Natural persons under direct contract | | | | | | | | | | | | | | |
| | A.3 Seconded persons | | | Travel | Accommodation | Subsistence | | | | | | | | | |
| Forms of funding | Actual costs | Unit costs ⁵ | Actual costs | Unit ⁵ or actual costs | Unit ⁵ or actual costs | Unit ⁵ or actual costs | Actual costs | Actual costs | Actual costs | Flat-rate costs ⁶ | | | | | |
| | al | a3 | b | cla | c1b | cic | c2 | в | dia | e = flat-rate * (a1 + a3 + b + c1a + c1b + c1c + c2 + c3 + d1a) | f = a+b+c+d+e | U | g = f*U% | h | m |
| XX – [short name beneficiary/affiliated entity] | | | | | | | | | | | | | | | |

The beneficiary/affiliated entity hereby confirms that:

The information provided is complete, reliable and true.

The costs and contributions declared are eligible (see Article 6).

The costs and contributions can be substantiated by adequate records and supporting documentation that will be produced upon request or in the context of checks, reviews, audits and investigations (see Articles 19, 20 and 25).

For the last reporting period: that all the revenues have been declared (see Article 22).

D Please declare all eligible costs and contributions, even if they exceed the amounts indicated in the estimated budget (see Annex 2). Only amounts that were declared in your individual financial statements can be taken into account lateron, in order to replace costs/contributions that are found to be ineligible.

¹ See Article 6 for the eligibility conditions. All amounts must be expressed in EUR (see Article 21 for the conversion rules).

² If you have also received an EU operating grant during this reporting period, you cannot claim indirect costs - unless you can demonstrate that the operating grant does not cover any costs of the action. This requires specific accounting tools. Please contact us immediately via the Funding & Tenders Portal for details.

³ See Data Sheet for the reimbursement rate(s).

⁴ This is the *theoretical* amount of EU contribution to costs that the system calculates automatically (by multiplying the reimbursement rates by the costs declared). The amount you request (in the column 'requested EU contribution') may be less.

⁵ See Annex 2a 'Additional information on the estimated budget' for the details (units, cost per unit).

⁶ See Data Sheet for the flat-rate.

| Revenues |
|--------------------------------|
| Income generated by the action |
| |
| |
| |
| |
| n |
| |

SPECIFIC RULES

ETHICS (— ARTICLE 14)

Ethics

Actions involving activities raising ethics issues must be carried out in compliance with:

- ethical principles

and

- applicable EU, international or national law, including Directive $2005/28^1$ and Regulation $536/2014^2$.

The beneficiaries must pay particular attention to the principle of proportionality, the right to privacy, the right to the protection of personal data, the right to the physical and mental integrity of a person, the right to non-discrimination, the need to ensure protection of the environment and high levels of human health protection.

Before the beginning of an action task raising an ethical issue, the beneficiaries must have obtained all approvals or other mandatory documents needed for implementing the task, notably from any (national or local) ethics committee or other bodies such as data protection authorities.

The documents must be kept on file and be submitted upon request by the coordinator to the granting authority. If they are not in English, they must be submitted together with an English summary, which shows that the documents cover the action tasks in question and includes the conclusions of the committee or authority concerned (if any).

<u>INTELLECTUAL PROPERTY RIGHTS (IPR) — BACKGROUND AND RESULTS —</u> <u>ACCESS RIGHTS AND RIGHTS OF USE (— ARTICLE 16)</u>

List of background

The beneficiaries must, where industrial and intellectual property rights (including rights of third parties) exist prior to the Agreement, establish a list of these pre-existing industrial and intellectual property rights, specifying the rights owners.

The coordinator must — before starting the action — submit this list to the granting authority.

¹ Commission Directive 2005/28/EC of 8 April 2005 laying down principles and detailed guidelines for good clinical practice as regards investigational medicinal products for human use, as well as the requirements for authorisation of the manufacturing or importation of such products (OJ L 91, 9.4.2005, p. 13).

² Regulation (EU) No 536/2014 of the European Parliament and of the Council of 16 April 2014 on clinical trials on medicinal products for human use, and repealing Directive 2001/20/EC (OJ L 158, 27.5.2014, p. 1).

Rights of use of the granting authority on results for information, communication, dissemination and publicity purposes

The granting authority also has the right to exploit non-sensitive results of the action for information, communication, dissemination and publicity purposes, using any of the following modes:

- **use for its own purposes** (in particular, making them available to persons working for the granting authority or any other EU service (including institutions, bodies, offices, agencies, etc.) or EU Member State institution or body; copying or reproducing them in whole or in part, in unlimited numbers; and communication through press information services)
- **distribution to the public** in hard copies, in electronic or digital format, on the internet including social networks, as a downloadable or non-downloadable file
- editing or redrafting (including shortening, summarising, changing, correcting, cutting, inserting elements (e.g. meta-data, legends or other graphic, visual, audio or text elements extracting parts (e.g. audio or video files), dividing into parts or use in a compilation
- translation (including inserting subtitles/dubbing) in all official languages of EU
- **storage** in paper, electronic or other form
- **archiving** in line with applicable document-management rules
- the right to authorise **third parties** to act on its behalf or sub-license to third parties, including if there is licensed background, any of the rights or modes of exploitation set out in this provision
- processing, analysing, aggregating the results and producing derivative works
- **disseminating** the results in widely accessible databases or indexes (such as through 'open access' or 'open data' portals or similar repositories, whether free of charge or not.

The beneficiaries must ensure these rights of use for the whole duration they are protected by industrial or intellectual property rights.

If results are subject to moral rights or third party rights (including intellectual property rights or rights of natural persons on their image and voice), the beneficiaries must ensure that they comply with their obligations under this Agreement (in particular, by obtaining the necessary licences and authorisations from the rights holders concerned).

Access rights for the granting authority, EU institutions, bodies, offices or agencies and national authorities to results for policy purposes

The beneficiaries must grant access to their results — on a royalty-free basis — to the granting authority, other EU institutions, bodies, offices or agencies, for developing, implementing and monitoring EU policies or programmes.

Such access rights are limited to non-commercial and non-competitive use.

The access rights also extend to national authorities of EU Member States or associated countries, for developing, implementing and monitoring their policies or programmes in this area. In this case, access is subject to a bilateral agreement to define specific conditions ensuring that:

- the access will be used only for the intended purpose and
- appropriate confidentiality obligations are in place.

Moreover, the requesting national authority or EU institution, body, office or agency (including the granting authority) must inform all other national authorities of such a request.

Access rights for third parties to ensure continuity and interoperability

Where the call conditions impose continuity or interoperability obligations, the beneficiaries must make the materials, documents and information and results produced in the framework of the action available to the public (freely accessible on the Internet under open licences or open source licences).

COMMUNICATION, DISSEMINATION AND VISIBILITY (- ARTICLE 17)

Communication and dissemination plan

The beneficiaries must provide a detailed communication and dissemination plan, setting out the objectives, key messaging, target audiences, communication channels, social media plan, planned budget and relevant indicators for monitoring and evaluation.

Additional communication and dissemination activities

The beneficiaries must engage in the following additional communication and dissemination activities:

- **present the project** (including project summary, coordinator contact details, list of participants, European flag and funding statement and project results) on the beneficiaries' **websites** or **social media accounts**
- for actions involving **publications**, mention the action and the European flag and funding statement on the cover or the first pages following the editor's mention
- for actions involving public **events**, display signs and posters mentioning the action and the European flag and funding statement
- upload the public **project results** to the EU4Health Project Results platform, available through the Funding & Tenders Portal .

SPECIFIC RULES FOR CARRYING OUT THE ACTION (- ARTICLE 18)

Specific rules for blending operations

When implementing blending operations, the beneficiaries acknowledge and accept that:

- the grant depends on the approved financing from the Implementing Partner and/or public or private investors for the project

- they must inform the granting authority both about the approval for financing and the financial close within 15 days
- the payment deadline for the first prefinancing is automatically suspended until the granting authority is informed about the approval for financing
- both actions will be managed and monitored in parallel and in close coordination with the Implementing Partner, in particular:
 - all information, data and documents (including the due diligence by the Implementing Partner and the signed agreement) may be exchanged and may be relied on for the management of the other action (if needed)
 - issues in one action may impact the other (e.g. suspension or termination in one action may lead to suspension also of the other action; termination of the grant will normally suspend and exit from further financing and vice versa, etc.)
- the granting authority may disclose confidential information also to the Implementing Partner.



This electronic receipt is a digitally signed version of the document submitted by your organisation. Both the content of the document and a set of metadata have been digitally sealed.

This digital signature mechanism, using a public-private key pair mechanism, uniquely binds this eReceipt to the modules of the Funding & Tenders Portal of the European Commission, to the transaction for which it was generated and ensures its full integrity. Therefore a complete digitally signed trail of the transaction is available both for your organisation and for the issuer of the eReceipt.

Any attempt to modify the content will lead to a break of the integrity of the electronic signature, which can be verified at any time by clicking on the eReceipt validation symbol.

More info about eReceipts can be found in the FAQ page of the Funding & Tenders Portal.

(https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/faq)