**PROJECT PROPOSAL DETAILS**

**SEA-EUROPE JFS**

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| --- | --- |
| Programme: | SEA-Europe JFS |
| Thematic area: | Climate Change Adaptation & Local Resilience Waste Water Treatment and Reuse (Industrial & Municipal) Underwater and Above-water Biomass Farms Working with Renewable Energy Assessment and Remediation of Contaminated Inorganic OF Organic Soils |
| Project acronym: |  |
| Project ID /No. |  |
| Duration: |  |

|  |  |  |  |
| --- | --- | --- | --- |
| CAS Institute | | Czech principal investigator | |
| Name: | Choose an option | Name: |  |
| Address: |  | E-mail, Tel: |  |

|  |  |
| --- | --- |
| Project leader for Southeast Asia | |
| Name: |  |
| Affiliation: |  |
| Project leader for Southeast Asia/Europe | |
| Name: |  |
| Affiliation: |  |
| Other project partners | |
| Name: |  |
| Affiliation: |  |

*Add lines if necessary.*

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| Abstract*(max. 1 100 characters incl. spaces)* |
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| Summary of research plans of the Czech project partner(s), their implementation and justification of proposed collaboration*(max. 1/2 page)* |
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| Description of the Czech project team incl. involvement of young researchers*(max. 1/2 page)* |
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| Project budget (EUR) |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Budget (EUR) | Year 1 | Year 2 | Year 3 | Total |
| **Travel and living expenses** |  |  |  |  |
| **Research expenses (total)** |  |  |  |  |
| for consumables and small equipment |  |  |  |  |
| for small networking events\* |  |  |  |  |
| **Personnel expenses of ECR**\* |  |  |  |  |
| Total |  |  |  |  |

*\*(max. 20 % of the project budget)*

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| CV of the Czech principal investigator*(max. 1 page)* |
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| **Date:** | Insert the date | **Date:** | Insert the date |
| **Signature of Czech principal investigator:** | | **Stamp and signature of CAS institute statutory authority:** | |
|  | |  | |