**NER 300 Accelerated Financial Advisory Support  
Eligibility Checklist**

***Please try to keep the checklist 3 pages max***

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| --- | --- |
| **Title of the proposed demonstration:** |  |
| **Final Recipient’s full name:** |  |
| **Country where the Final Recipient is established as a legal entity:** | EU Member State  Non-EU Member State European Economic Area country  **Country**: |
| **Short description of the Final Recipient:**  *(year of establishment, area of business, number of staff, key shareholders, links to research institutions if any, etc.)* |  |
| **Country where the demonstration is located:** |  |
| **Which of the following technologies / sectors does your project entail?**  *(multiple sectors possible)* | Wind  Photovoltaics  Concentrated solar power / solar thermal electricity  Geothermal  Ocean  Hydropower  Energy storage, including batteries, however only in relation to using additional renewable energy  Smart energy systems, including smart grids, however only smart grid activities in relation to   enabling the installation of additional renewable energy capacity  Renewable heating and cooling  Bioenergy  Renewable fuels  Renewable hydrogen and fuel cells  Carbon Capture and Storage (CCS)  Carbon Capture, Utilisation and Storage (CCUS), however only in combination with installation of additional renewable energy generation |
| **Which type of demonstration does your project entail?** | Energy generation  Energy transmission  Storage technology |
| **Short description of the demonstration project:**  **(key features, estimated project costs, etc):** |  |
| **Is your project innovative in relation to others in the market? Please, elaborate[[1]](#footnote-1)** |  |
| **Is your project ready for demonstration at scale? Please, elaborate.[[2]](#footnote-2)**  *(If the answer is no, the project may not be eligible.)* |  |
| **Please elaborate on the timeline to bankability of your project** |  |
| **Description of financial advisory support requested** |  |
| **Does the promoter have any of the following documents available, even if at draft stage?** | A sound business plan & initial financial model  Some financial outlook for the coming years, including visibility on equity investors  A technical & financial feasibility study  An off-take contracting strategy / agreements as applicable |
| **Has the promoter**  **applied for any EU**  **funding (grants,**  **advisory support)**  **including, but not only,**  **the Innovation Fund?** |  |
|  |  |

1. Innovation may relate to a specific technology, processes, products or services. The innovative aspect may consist of the innovative combination or innovative application of existing technologies. [↑](#footnote-ref-1)
2. Technologies should be at pre-commercial level or early commercialisation stages. The demonstration technology should be at the scale of future commercial applications or be such that no significant additional up-scaling problems are to be expected. The project/investment should be sufficiently mature for demonstration at the proposed scale (technologies validated and demonstrated through previous testing) with reasonable prospects of successful demonstration. Innovation Fund small scale projects with strong scalability potential are also eligible to apply [↑](#footnote-ref-2)