

## NordGrid programme

### National requirements:

<b>Denmark</b>	<b>Innovation Fund Denmark (IFD)</b>
Contact person	Jens Peter Vittrup, <a href="mailto:jens.peter.vittrup@innofond.dk">jens.peter.vittrup@innofond.dk</a> Phone: +45 6190 5023 Lars Denning, <a href="mailto:lars.denning@innofond.dk">lars.denning@innofond.dk</a> Phone: +45 6190 5069
Eligible applicants	IFD supports Danish companies and knowledge institutions, including universities, relevant public and private organisations and government-approved research and technology organizations (GTS).
Eligible cost	Max. requested grant €500.000 for all Danish participants in one project and max requested grant €300.000 incl. overhead for one participant. We prefer to have both academia and Danish user-organisations or commercial partners in the application. Funding rates per partner follows the general rules and regulations for international projects.
Type of research funded	In this call we fund applied research and innovation (TRL 4-9)
National regulations	General rules and regulations for international projects
Funding available	EURO 1 million.
Link to further information	<a href="http://www.innovationfund.dk">www.innovationfund.dk</a>

<b>Finland</b>	<b>Innovaatorahoituskeskus Business Finland</b>
Contact person	Helena Saren, <a href="mailto:helena.saren@businessfinland.fi">helena.saren@businessfinland.fi</a>
Eligible applicants	See link below
Eligible cost	See link below
Type of research funded	See link below
National regulations	See link below
Funding available	EUR 1 million
Link to further information	<a href="https://www.businessfinland.fi/en/for-finnish-customers/services/funding/funding-instructions-terms-forms/">https://www.businessfinland.fi/en/for-finnish-customers/services/funding/funding-instructions-terms-forms/</a>

<b>Sweden</b>	<b>Energimyndigheten (SEM)</b>
Contact person	Senja Nordström, <a href="mailto:senja.nordstrom@energimyndigheten.se">senja.nordstrom@energimyndigheten.se</a> , +46 (0)16 544 22 99
Eligible applicants	Support from SEM is available to companies and knowledge institutions, including universities, and government-approved Research and Technology Organizations with a Swedish organisation number.  Swedish applicants are also required to complete a separate application at the SEM website in addition to the full consortium application in the NER- application portal. Link to more application and the separate SEM application portal: <a href="#">For application</a>
Eligible cost	1. personnel costs of maximum of 825 SEK per hour (no limit for universities); 2. costs for equipment, land and buildings to the extent and during the time they are used for the project; 3. costs for consultants 4. licenses with certain limitations 5. other indirect costs 6. overhead of maximum of 30% of other costs (full cost principle applied for universities) Further details are available in Swedish, see: <a href="#">Information on funding</a>
Type of research funded	Industrial research and experimental development, as defined in COMMISSION REGULATION (EU) No 651/2014.
National regulations	As a Swedish authority we are bound by the principle of public access in Sweden, which means that the public has the right to request public documents that have been received by or drawn up by the authority.
Funding available	EUR 1 million where only the first call committed (based on SEK 10 million)
Link to further information	<a href="#">Sök stöd och rapportera (energimyndigheten.se)</a>
National application required	Applicants from Swedish organizations must submit a separate application to the Swedish Energy Agency in addition to the Nordic application.  It is essential that applicants address national funding rules in addition to eligibility criteria in the Nordic call. For more information see: <a href="http://www.energimyndigheten.se/utlysningar/bidra-till-losningar-som-minskar-den-framtida-digitala-sarbarheten-i-det-nordiska-transmissionsnatet--nordgrid/">http://www.energimyndigheten.se/utlysningar/bidra-till-losningar-som-minskar-den-framtida-digitala-sarbarheten-i-det-nordiska-transmissionsnatet--nordgrid/</a>