



Energy Network Industry Innovation Award 2018

This award is in recognition of leadership in the design, development and application of a ground-breaking Australian energy network initiative, technology, service, or solution. It may apply to asset management, distributed energy resources, operations, environment, business models, customer solutions and engagement or a range of other ways in which a business has developed an innovative solution for the energy network sector in Australia.

Key dates

- » Applications open: Friday 7 September 2018
- » Applications close: Friday 12 October 2018
- » Shortlisted finalists teleconference Q&A with judging panel: Thursday 8 November 2018 (if required)
- » Awards ceremony: Annual Dinner, Tuesday 27 November 2018

The winner will:

- » Receive an award presented at the Energy Networks Australia annual dinner on Tuesday 27 November 2018;
- » Be recognised via the Energy Networks Australia website, and other publications, where appropriate;
- » Be offered four free tickets to your choice of seminars run by Energy Networks Australia in 2019 including:
 - Network Transformation Seminar (Mar '19)
 - Gas Seminar (Jun '19)
 - Regulation Seminar (Jul '19).

Guidelines

All entries must adhere to the following guidelines:

- » Must clearly demonstrate the design, development and application of an innovative Australian energy network technology, service, or solution
- » Must address the four key judging criteria
- » Any Energy Networks Australia member company may nominate itself or another member and projects may also be collaborative activities between network businesses and their partners
- Primary activity must be demonstrated between 1 July 2017 and 30 June 2018 but it is recognised it may have commenced prior to this date and may be enduring
- » Entrants may submit only two entries for this category
- Winners from previous years are not permitted to enter the same project unless they can clearly demonstrate how the project is substantially different from, or includes a significant enhancement of, the previous year's entry
- A copy of the submission must be sent via email in PDF format and applicants are encouraged to include photos in their submission.

Award submissions are due by close of business Friday 12 October 2018.

Terms and Conditions

All entries are subject to the following terms and conditions:

- » All submissions become and remain the property of Energy Networks Australia. By submitting an entry, you consent to the publication of the information contained in the entry
- To be eligible for this award, your organisation must have been an Energy Networks Australia member between 1 July 2017 and 30 June 2018
- » Entries must be signed by an Energy Networks Australia member CEO
- » By submitting an entry, entrants agree to be bound by these terms and conditions

Nomination form



Nominating organisation name

Project partners (if any)

Project name

Project timings

Contact name (person/s we should contact if we have further questions or if you are shortlisted)

Job title

Address

Phone number

Email

Chief Executive Officer name

Chief Executive Officer signature



1. Summary of project (300 words max. 10% weighting)

Please provide a short description of the project including

- » What was the innovation need or problem to be solved?
- » What were the goals and objectives of the project?



2. Project development (500 words max. 20% weighting)

- » How did the organisation identify the innovation need and short and long term objectives?
- » What were the risks and how were they managed?
- » Describe any collaborative processes used to engage partners, customers and stakeholders.



3. Project outcomes (500 words max. 20% weighting)

- » Describe the outcomes of the project, product or solution. Were the objectives achieved? Please provide details where possible
- » Describe what has been learned from the project.



- 4. How did the project meet the following indicators (600 words max. 50% weighting)
- » **Innovation leadership:** How did this advance existing technologies, services or techniques in the Australian energy system? How will this contribute to leading innovation across the energy network sector?
- » **Customer outcomes:** How will this improve outcomes for energy network customers?
- » **Knowledge sharing:** What is the potential application of the project across the sector? What opportunities are you taking, or will take, to share learnings?
- » **Measurability:** How are you documenting and assessing the implementation of the project and its outcomes?
- » **Efficiency and productivity:** Does this have the potential to improve the affordability, reliability and sustainability of the energy system and of network services?



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