



ENTRY FORM

ENGINEERING CREATIVITY AWARD

Entries close 5pm 30 March 2023

A project or product where art, design, technology and engineering collide to create something eye-catching, disruptive and different to the norm.

Entries are encouraged from all engineering disciplines and inspiration can come from anywhere. The entry may have a practical or functional purpose, or it may be a work of art 'for art's sake'.

TO BE ENVI.ED

- A visionary approach to conception and development that displays the nominee's creative process.
- Projects or products that break the mould and go beyond the ordinary to display creative brilliance in engineering.
- Creative flair, in whatever form that takes – aesthetic beauty, a convergence of form, function and style, innovative use of materials – or something completely different!

CRITERIA

- Entries are open to individuals, teams, organisations or other groups
- Projects or products eligible
- Work substantially completed in New Zealand, by engineers who are New Zealand citizens or permanent residents
- May include work by non-engineers
- Work substantially completed between November 2020 and November 2022
- Do not have to be Engineering New Zealand members

[Read the full awards criteria at envis.nz](https://envis.nz)

ENTRANT DETAILS

Entry name	Enter the name of your project or product being entered
Organisation / team / group name	Enter the individual, organisation, team or group name
Contact person	Enter the name of the contact person for this award
Position	Enter the contact person's position title
Email address	Enter the contact person's email address
Phone number	Enter the contact person's phone number

PROJECT PARTNERS

Tell us any other organisations, teams or groups that were critical to the development of the project or product being entered.

Enter any partners

YOUR ENTRY

Give us the elevator pitch, and make it punchy – why is your project or product a winning entry for the Engineering Creativity Award?

500 words

Enter your pitch statement

How does your project or product demonstrate creative excellence, from design to delivery? This could include:

- Points of difference and ingenuity
- Vision and approach
- Sustainability and social responsibility
- Impact on the engineering profession, community or world

1500 words

Enter your entry details

REFEREES

Provide two written references for this entry, which refer to the creativity of this entry. The judges may contact referees for further information, so please provide contact details.

Referee 1

Name	Enter referee name
Organisation name	Enter referee organisation name
Position	Enter referee position title
Email address	Enter referee email address
Phone number	Enter referee phone number
Supporting statement	Enter referee supporting statement (500 words)

Referee 2

Name	Enter referee name
Organisation name	Enter referee organisation name
Position	Enter referee position title
Email address	Enter referee email address
Phone number	Enter referee phone number
Supporting statement	Enter referee supporting statement (500 words)

SUPPORTING MATERIAL

When uploading your entry form, you'll also need to provide some supporting material. Please have this on-hand as you will not be able to save and return to your entry once you start the upload process.

- Photo of the individual, team, project or product (hi-res image under 10MB)
- Up to four supporting files that may assist the judges in assessing your entry (under 10MB per file)
- Up to four supporting links to websites or videos
- Any b-roll footage your organisation has which showcases your entry and could be used for promotional use in relation to the ENVI – your entry will not be hindered if no footage is submitted