

## Innovation in Construction Technology

### Application Form

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This award recognises pioneering use or development of technology that is transforming the construction industry. It celebrates innovations that enhance efficiency, accuracy, safety, and sustainability, setting new benchmarks for how projects are delivered and managed.

Please note your application should be no more than 10 pages (5 double sided sheets) and a maximum of 2500 words.

Applications should be emailed to [info@irishbuildinganddesignawards.com](mailto:info@irishbuildinganddesignawards.com) Or uploaded to the following link - [Innovation in Construction Technology](#).

|                                      |                                                                                                                                                                                                                                      |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Summary                              | In no more than 250 words summarize why your organisation / technology deserves to win this award.                                                                                                                                   |
| Innovation & Technology              | Clearly describe the new or significantly enhanced technology/service/process—whether it's software, machinery, construction methods, or internal workflows. Explain what it does, how it works, and why it's considered innovative? |
| Objectives                           | Clearly define the purpose behind introducing the innovation, what issues it addresses - productivity, quality, safety, cost, efficiency, sustainability, etc.                                                                       |
| Product Development                  | Detail the roles and collaboration of staff or project teams in implementing and delivering the innovation. Demonstrate crossdisciplinary teamwork (e.g., R&D, engineering, site teams).                                             |
| Sustainability                       | Summarise the benefits of your technology to sustainability - Energy efficiency improvements, circular economy use, use of renewables, reduction in emissions etc.                                                                   |
| Impact on the Industry or End Users  | Provide evidence of performance improvements (e.g. time savings, cost reductions, error avoidance), Quality or safety improvements, Sustainability improvements (e.g. waste or carbon reduction)                                     |
| Supporting Statements & Testimonials | Include testimonials, case studies, client endorsements, charts, photos, or other documentation that strengthen your submission.                                                                                                     |

### Essential tips for a successful entry

A successful application **must** address all the points above.

Marks will be allocated only on the evidence you provide.

Don't underestimate the power of presentation! You can use bullet points, charts, photographs, and client feedback in your submission. The more impressive your application appears and the stronger your evidence, the more it will support your case with the judges.

Please make sure you have included your Client References where applicable.

Make sure to include information on your exceptional successes during the year such as business systems, innovations or techniques that have reaped significant benefits.

Remember your document should be no more than 2500 words.

**DO NOT** include company marketing brochures in your entry.

We reserve the right to quality check applications and may contact to ask for additional information if necessary.