

M6/M74 Motorway Improvements

Glasgow Subway Modernisation

Saltire Infrastructure Awards 2018



Beauly-Denny Overhead Transmission Line

Spiky Field Flood Protection Scheme



Edinburgh Gateway



E4 Stockholm Bypass



Chirnside Woodland Park and Footbridge

2018 Application Pack



Deadline for entries: Friday 25 May

The Infrastructure Awards celebrate outstanding civil engineering achievement, innovation and ingenuity in Scotland. The awards have grown into the highest honour for engineering excellence in the built environment.

Previous winners of the awards include The Helix urban park, M74 Completion Project, Forth Road Bridge repair and Pulpit Rock.

The awards ceremony will take place at the National Museum for Scotland in Edinburgh on the evening of Wednesday 24 October 2018.

Industry leaders from government, industry and academia will welcome an audience of over 150 senior figures from Scotland's construction and built environment industries.

How to enter

Completed applications should be e-mailed to:

scotland@ice.org.uk

by 4pm on 25 May, 2018

Forms available from:

www.ice.org.uk/scotlandawards

Award Categories

Greatest Contribution to Scotland

This award is given to the project that most beneficially impacts the people of Scotland and best showcases the vital contribution that civil engineers make to Scottish life.

Infrastructure Award

The infrastructure award recognises civil engineering excellence in the design and construction of transport, geotechnical or water engineering; energy, waste or regeneration.

Special Awards

These are awarded at the discretion of the judging panel for projects that they feel demonstrate a significant contribution to society. The award could be given to a public space project with significant positive impact upon the local community, a restoration of historic infrastructure or a project that significantly improves environmental outcomes.

Building Award

The building award recognises the engineer's part in collaborative working across the whole design and construction team to produce a building solution that is elegant and positively influential.

Engineered in Scotland

This category rewards projects of excellence situated outside Scotland developed by teams in Scotland. It recognises the significance of work conducted by Scotland's civil engineers both nationally and globally.

Environmental Award

Scotland has ambitious climate change targets and this award recognises good practice in low carbon infrastructure or interventions which have helped prevent or reduce the impact of extreme weather events.

Community Award

For projects that have made a significant contribution to their local area involving the local community in an innovative or exemplary way.

Judging Criteria

Projects should demonstrate innovation, creativity and social value whilst embedding a safety and sustainability culture. Projects must be excellent in design, construction, project management, financial control, infrastructure maintenance or network operation – and could be heritage projects which have been 're-engineered'.

Projects will utilise digital systems and new technologies and demonstrate a circular economy approach where appropriate to serve civil engineering, and will clearly demonstrate their positive impact upon the communities that they serve.

Projects should demonstrate how civil engineering has gone beyond the technical to make an excellent contribution to the sustainable creation, improvement and nurturing of the physical and social environment, demonstrating a circular economy approach.

Entries checklist

Please send the following documents to scotland@ice.org.uk

- 1 Completed application form
- 2 Six high resolution (300dpi) photographs*
- 3 Supporting information such as layout plan, sketches, drawings (5 max)
- 4 Company Logos**
- 5 Application fee payable online at www.ice.org.uk/scotlandawards

Project footage including drone, timelapse, BIM collateral will be sought from entrants following their submissions. A powerpoint template for use at the adjudication meeting will be provided.

*Six high resolution photographs without company logos, clearly numbered and accompanied by a list identifying the project and giving a short description.

** Please supply all project team logos as high resolution Illustrator, eps, vector, or jpeg files and indicate the project team roles (i.e. client, designer, contractor etc).

Application

Fee

The £450 application fee includes five complimentary places at the awards ceremony. Projects with an outturn value of £250,000 and under can enter free of charge.

Judging process and panel

Entries will be shortlisted by an awards panel

made up of ICE Scotland and CECA members and senior representatives from Scotland's civil engineering community. Assessors will visit the schemes during the summer months to determine the award winners.

Publicity

A short film showcasing the projects and winners will be shown at the Awards Ceremony. The film captures what is unique about each of the projects and tells the story to the wider public. Filming is for publicity purposes rather than project assessment.

The winning projects will be widely publicised by ICE Scotland, CECA Scotland and the Saltire Society. This will include coverage in social media, print and broadcast media and industry publications. Press releases and images from the awards presentation will be shared with entrants.

The winning projects will also be announced via ICE Scotland and CECA Scotland and Saltire channels. The companies responsible for the winning projects will be able to highlight the awards on their website and in company literature to promote their achievements more widely.

2017 winning projects

Beauldy-Denny Overhead Transmission Line
Winner of the Greatest Contribution to Scotland

M8 M73 M74 Motorway Improvements
Winner of the Infrastructure Award

Glasgow Subway Modernisation
Infrastructure Commendation

Cuningar Woodland Park and Footbridge
Community Award

Edinburgh Gateway
Building Award

Selkirk Flood Protection Scheme
Environmental Award

E4 Stockholm Bypass
Designed in Scotland Award

www.ice.org.uk/scotlandawards
www.cecascotland.co.uk/ceca-awards

This year's awards form part of the celebrations for ICE's bicentenary year – ICE200.



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Saltire Civil Engineering Awards 2017

Contribution to Scotland winning team from Balfour Beatty, Scottish Hydro Electric Transmission (SHETL), Scottish Power Energy Networks (SPEN), Babcock International Group, Network Engineering and Ash design+assessment with Jamie Hepburn MSP, Minister for Employability and Training (far left)