

THE STRUCTURAL STEEL DESIGN AWARDS SCHEME 2008 ENTRY FORM



CORUS GROUP PLC AND THE BRITISH CONSTRUCTURAL STEELWORK ASSOCIATION LTD HAVE PLEASURE IN INVITING ENTRIES FOR THE 2008 STRUCTURAL STEEL DESIGN AWARDS SCHEME.

THE OBJECTIVE IS TO CELEBRATE THE EXCELLENCE OF THE UNITED KINGDOM IN THE FIELD OF STEEL CONSTRUCTION, PARTICULARLY DEMONSTRATING ITS POTENTIAL IN TERMS OF EFFICIENCY, COST EFFECTIVENESS, AESTHETICS AND INNOVATION

OPERATION OF THE AWARDS

The Awards are open to steel based structures situated in the United Kingdom or overseas that have been built by UK steelwork contractors using steel predominantly sourced from Corus. They must have been completed and be ready for occupation or use during the calendar years 2006-2007; previous entries are not eligible.

THE PANEL OF JUDGES

A panel of independent judges who are leading representatives of Architecture, Structural Engineering, Civil Engineering and Clients, assess the entries. The panel includes members nominated by professional and government bodies.

The judging panel selects award winners after assessing all entries against the following key criteria:

Planning and Architecture

- Satisfaction of client's brief, particularly cost effectiveness
- Environmental impact
- Architectural excellence
- Durability
- Adaptability for changing requirements through its life
- Efficiency of the use and provision of services
- Conservation of energy

Structural Engineering

- Benefits achieved by using steel construction
- Efficiency of design, fabrication and erection
- Skill and workmanship
- Integration of structure and services to meet architectural requirements
- Efficiency and effectiveness of fire and corrosion protection
- Innovation of design, build and manufacturing technique

SUBMISSION OF ENTRIES

Entries, exhibiting a predominant use of steel and satisfying the conditions above, should be made under the categories listed below:

CATEGORY 1	Buildings of one or two storeys
CATEGORY 2	Buildings of over two storeys
CATEGORY 3	Bridgework : steel bridgework of all types including elevated highways, flyovers, viaducts, interchanges and footbridges
CATEGORY 4	Other structures : steel structures of other types, eg. offshore structures, underground works, tower-type structures

Any member of the design team may submit an entry using the appropriate form. The declaration of compliance with the award requirements must be completed by the entrant.

Entrants should ensure that all parties of the design team have been informed of the entry.

FURTHER DETAILS

All correspondence regarding the submission of entries should be addressed to:

Gillian Mitchell MBE, BCSCA, 4 Whitehall Court, Westminster, London SW1A 2ES
Tel: 020 7747 8121 Fax: 020 7976 1634 Email: gillian.mitchell@steelconstruction.org

GENERAL

The structures entered must be made available for inspection by the judges if they so request. All entrants will be bound by the decision of the judges, whose discretion to make or withhold any award or awards is absolute. No discussion or correspondence regarding their decision will be entered into by the judges or by the sponsors. The decision of the sponsors in all matters relating to the Scheme is final.

A short list of projects will be announced prior to the awards ceremony taking place and the project teams notified directly. The results of the Scheme will be announced in the summer at a presentation ceremony – no advance notification will be given to the project teams as to which structures will receive Awards, Commendations or Certificates of Merit.

Any party involved in a project that is no longer in business for whatever reason will not receive any recognition in the Structural Steel Design Awards.

AWARDS

The winners each receive a trophy, together with a certificate. Each firm of architects and structural engineers responsible for the design receive an award as do the steelwork contractor, main contractor and client.

At the discretion of the judges there may be additional major awards given. These cover special or innovative features in a project, and may also include an industrial building award.

COMMENDATIONS

Structures commended by the judges, but not receiving an Award, will get a Certificate of Commendation.

MERITS

The judges may also award Certificates of Merit to other entrants at their discretion.

ENTRY FORM

2008 STRUCTURAL STEEL DESIGN AWARDS

PLEASE COMPLETE ALL SECTIONS BELOW IN FULL (including email addresses):

Name of building/structure:
Location:
Programme of construction:
..... Completion date: Total tonnage:
Approximate total cost (£): Cost of steelwork (£):
Category under which entry is made:

Entry material should be sent to Gillian Mitchell MBE, BCSA,
4 Whitehall Court, Westminster, London SW1A 2ES to arrive by
not later than Friday 7 December 2007.

SUBMISSION MATERIAL

The submission material should include:

- Completed entry form
- Description of the outstanding features of the structure (c 1,000 words), addressing the key criteria listed overleaf, together with the relevant cost data if available
- Not more than six unmounted drawings (eg. plans, sections, elevations, isometrics) illustrating the essential features of significance in relation to the use of steel
- Six different unmounted colour photographs (approx size 8" x 10")
- CD containing the images submitted as digital file at 300dpi A5 size minimum and an electronic copy of description text

The sponsors assume the right to publish the drawings, photographs, design information and descriptive matter submitted with the entry to publicise the award-winning structures in relation to the Structural Steel Design Awards Scheme.

ARCHITECT

Company Name:
Address:
.....
Contact: Tel:
Email:

STRUCTURAL ENGINEER RESPONSIBLE FOR DESIGN

Company Name:
Address:
.....
Contact: Tel:
Email:

STEELWORK CONTRACTOR

Company Name:
Address:
.....
Contact: Tel:
Email:

MAIN CONTRACTOR

Company Name:
Address:
.....
Contact: Tel:
Email:

CLIENT

Company Name:
Address:
.....
Contact: Tel:
Email:

PERSON SUBMITTING THIS ENTRY

Name:
Tel:
Email:

DECLARATION OF ELIGIBILITY

As the representative of the organisation entering this structure in the Structural Steel Design Awards 2008, I declare that this steel based structure has been fabricated by a UK steelwork contractor and built using steel predominantly sourced from Corus. It was completed and ready for occupation or use during the calendar years 2006-2007. It has not been previously entered for this Awards Scheme.

SIGNED: DATE:

ON BEHALF OF: