|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Title/Name of Project:** | | |  | | | | |
|  | | |  | | | | |
| **Nominating Company:** | | |  | | | | |
|  | | |  | | | | |
| **Award Category: *Based on total value of structural steelwork \**** | | | **Stand-alone residential home** **Under $500K**  **$500k to $1.5m Over $1.5 to $3m Over $3m** | | | | |
|  | | |  | | | | |
| **Contact Details:** Name | | |  | | | | |
|  | | |  | | | | |
| Email | | |  | | | | |
|  | | |  | | | | |
| Phone | | |  | | | | |
|  | | |  | | | | |
| **Location of Project:** | | |  | | | | |
|  | |  | | | | |
| **Completion Date:** |  | | | | **Steel Tonnage:** |  | |
|  | |  | | | | | |
| **Approximate total value of structural steelwork:** | | | | $ | | | |

*\* SCNZ reserves the right to alter the award categories based on entries received.*

# STEEL CONSTRUCTOR

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# BUILDER

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# STEEL MODELLER

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# STRUCTURAL ENGINEER

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# ARCHITECT

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# DEVELOPER/OWNER

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# QUANTITY SURVEYOR

|  |  |
| --- | --- |
| **Company Name:** |  |
|  |  |

# Overview – Brief reason why this project is worthy of recognition (see criteria below) *(Maximum of 100 words – can be in bullet point format)*

# 

**Judging Criteria:**

For your information – each entry will be judged on the following criteria>

* **Overall Design Merit:**

Aesthetics and originality, innovation in design involving the use of steel, efficient use of materials, and integration of services.

* **Construction Efficiency and Quality:**

Demonstration of the advantages of steel, speed of construction, commitment to best practice and quality, safety in the process and containment of overall project costs.

* **Environmental Sustainability:**

How the use of steel is used to enhance a sustainable environment. This can be for example, obtaining a longer life out of the construction by future proofing, use of reuse material, dematerialisation by use of high strength steels, or use of sustainable practices in steel making, fabrication and construction.

* **Buildability:**

Practicality for fabrication and erection; effective documentation at tendering and throughout the project build process; effective use of data transfer technology i.e. construction BIM; effective engagement of the design teams with the construction teams including fabricator and /or detailer and erector.

* **Innovation in Fabrication and Construction Techniques:**

Innovation in fabrication and construction techniques.

**Other comments:**

**SUBMISSION OF MATERIAL**

**This Entry must include:**

* **No more than six un-mounted drawings (e.g. Plans, elevations, sections, isometrics) illustrating the features of significance in relation to the use of steel & six different un-mounted colour photographs.**

**OR**

* **No more than six pdf drawings illustrating the features of significance in relation to the use of steel and high resolution colour photos (at least 300 ppi & quality print at A4 size)**

SCNZ assumes the right to publish the drawings, photographs, design information and descriptive matter submitted with the entry.

**SCNZ appointed judging panel will assess this entry along with other entries in the categories. If your entry is selected as a finalist you will be notified by 4th June to provide further information for the next stage of judging.**

**DECLARATION OF ELIGIBILITY**

As the representative of the organisation submitting this entry, I declare that the steel-based structure to which it refers has been fabricated in New Zealand and constructed by a SCNZ Steel Constructor. The structural steelwork contract was completed during the period February 2019 to March 2021.

SIGNED: DATE:

ON BEHALF OF:

**PLEASE SEND ENTRY MATERIAL TO:**

**The General Manager, Steel Construction New Zealand Inc., PO Box 76403, Manukau City 2241**

**Or email to michelle.smith@scnz.org**

**TO BE RECEIVED NO LATER THAN 31st May 2021.**