

The CISC ON Awards of Excellence in Steel Construction is the most prestigious steel event of the year highlighting exceptional design, teams and projects that demonstrate the versatility, durability and limitless solutions when using steel.

**Project Submission Criteria and Eligibility Requirements**

**ARCHITECTURAL WALKWAYS / PEDESTRIAN BRIDGES**

Projects will be rewarded for the architectural expression of the project and the surrounding environment, ingenuity, originality.

**BRIDGE PROJECTS**

Projects will be rewarded for the architectural expression of the project, ingenuity, and originality. Some important factors to also consider may include environmental, speed of construction, durability, sustainability, cost, site conditions and span length.

**COMMERCIAL / RESIDENTIAL PROJECTS**

The project team must demonstrate the architectural expression of the work, innovative approaches and / or technical challenges that were overcome.

**ERECTION (INGENUITY - CONSTRUCTABILITY)**

The Engineer, Fabricator or Erector must describe the original approach adopted to carry out a project or a part of a project at term; Creativity and innovation during construction; Ingenuity or method of construction; Constructability of the project; Innovative and creative solutions.

**INSTITUTIONAL / INDUSTRIAL PROJECTS**

Projects will be rewarded for structural efficiency, architectural expression, functionality, and installation (erection) of the structure.

**PROJECTS OUTSIDE THE PROVINCE OF ONTARIO (BUILDINGS & BRIDGES)**

The structure must be manufactured in the province and erected in any Canadian province and the United States.

**RENOVATIONS / RETROFIT PROJECTS**

Projects will be rewarded for the architectural expression of the project, the ingenuity of solutions and use of hybrid materials, where applicable.

**COLD FORMED STEEL PROJECTS**

Highlighting projects where the selection of cold formed steel was chosen to solve engineering, architectural or constructability challenges. Consideration will be given to engineering and architectural ingenuity, creativity, and innovation.

**YOUNG ARCHITECT OR ENGINEER AWARD**

The Architect or Engineer must describe the original approach used to bring a project or part of a project to fruition. This person must be under 40 years of age on January 1st, 2024, and must be sponsored by a practitioner in the context of a construction project.

**Eligibility Criteria:**

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|  Projects cannot be submitted in more than 2 categories\*\*Fabricators and detailers must be members of the CISC |

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| **THE PROJECT** will make use of structural steel in an aesthetic, ingenious, innovative, and sustainable way. The project team must also describe the recycling or reuse of steel or any other measure that incorporates steel in a concept of sustainable development  |
| 1. Project located in ONa. Steel Fabricator must be the CISC member, and b. At least 1 of the following categories must be from CISC ON Member/Associate: i. Steel Fabricator ii. Consulting Engineer iii. Steel Erector, or iv. Steel Detailer 2. Project located outside of ON – Steel Fabricator must be a CISC ON region member  |
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| **THE STRUCTURE** must have been completed or inaugurated between January 1, 2022 to June 15, 2024.  |
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**Submissions deadline: June 15, 2024**

**How to Submit a Project:**

Submit a project using the following link <https://www.judgify.me/2024CISCON> by registering and submitting the online registration form with the mandatory information for the deadline of **June 15, 2024 (midnight Eastern Time)\*\*.**

\*\*Please note, project submissions will not be accepted after this date.

**Young Architect or Engineer Award**

Submit your nomination using the following link <https://www.judgify.me/2024CISCONYAE>

 The nominations will be accepted until **June 15, 2024 (midnight Eastern Time)\*\*.**

\*\*Please note, nominations won’t be accepted after this date.

**Winning Projects/Young Architect or Engineer Award**

Winning projects/Young Architect or Engineer Award are selected by the jury only among the finalists of all categories.

Jury members have the discretion to classify submitted projects under a different category, based on the information provided by the submitting parties. The teams will be made aware of the change and have an option to withdraw the project as a contender.

Jury decisions are final.