



Indian Concrete Institute ANNUAL AWARDS



Nomination Form for

ICI-JSW Award for Sustainability in Concrete Construction

- The structure must be located in India
- The structure must be completed and handed over to the client
- The date of completion shall not be older than three years excluding the year of Award.
- It shall have been built using concrete as one of the prime construction materials.
- The structure shall have outstanding features in :
 - ◆ Extensive usage of SCMS / Green Materials
 - ◆ Innovative construction methods
 - ◆ Usage of new concrete materials
 - ◆ Usage of special Concretes
 - ◆ Large volume usage of concrete
 - ◆ Quality control and Safety
 - ◆ Other Sustainability Practices
- A video or power point presentation to run for not more than five minutes, to explain the salient features of the structure / project, is to be sent along with this nomination. This presentation should not be on the company profile. Nominations without this presentation will not be accepted.

| | | | | |
|--|---|--------------------|--|--------|
| 1 | Name and location of the Project | | | |
| 2 | Name and address of the owner | | | |
| 3 | Name and address of the major contractor(s) | | | |
| 4 | Name and address of Architect | | | |
| 5 | Name and address of Consultant | | | |
| 6 | Contact details of | Phone No. | Cell No. | E.Mail |
| 6a | Owner | | | |
| 6b | Contractor(s) | | | |
| 6c | Architect | | | |
| 6d | Consultant | | | |
| Salient Features of the Project | | | | |
| 7 | Budgeted cost of project (₹ Crores) | | Actual cost of the project (₹ Crores) | |
| 8 | Date of commencement | | Date of completion | |
| 9 | Was there cost overrun, if so percentage | | Was there time-overrun, if so, percentage | |
| 10 | Salient Architectural features | | Has the project been registered for LEED Certification | |
| 11 | Did the project utilise RMC | | Percentage of RMC used | |
| 12 | Details of SCMS / Green Materials | | Total quantity of concrete used (cum) | |
| 13 | Percentage of SCMS / Green Materials | | Concrete Technology/ Mix design consultant | |
| 14 | Quality control measure adopted | Internal/ External | Name of third party quality control agency | |

| | | | | | |
|----|---|------------------------------------|---|---|--|
| 15 | Description of the Project(tick the Annexures enclosed) | Brief write up (on its uniqueness) | Typical Drawing | Photographs | Grade of concrete and type of steel |
| | | Annexure-A | Annexure-B | Annexure-C | Annexure-D |
| 16 | Uniqueness of the project in terms of (Tick the Annexures enclosed) | Design | Usage of SCMS / Green Materials | Quality control | Measures taken for Carbon Footprint Reduction (Quantify if Possible) |
| | | Annexure-E | Annexure-F | Annexure-G | Annexure-H |
| | | Sustainability measures adopted | Mineral Admixture(s), if any with justification | Chemical Admixtures, with Justification | Construction Safety measures adopted |
| | | Annexure-I | Annexure-J | Annexure-K | Annexure-L |

Please attach extra sheets wherever necessary.

* A soft copy giving all the relevant details including photographs, etc., to be submitted in CD/DVD/Google Drive along with this Nomination Form.

I / We hereby submit the Nomination Form for ICI-JSW Award for Sustainability in Concrete Construction for consideration.

I/We certify that the above information / data are true to the best of my / our knowledge.

Date:

[Signature of the Representative of the Owner]