

Award Winning ICI (BC) - Birla Super Awards for Out Standing Concrete Structures of Karnataka



2016 - R-2 Phase I & UD S-2 B'lore Metro Project

2016 - Provident Sunworth



2015-Brigade Exotica

2015 - Two Level Grade Separator, Bangalore



2014 - Pritech Park II Bangalore



2014 - R3 Phase I B'lore Metro Project



2014 - VBHC Anekal



2013 - B'lore-Mysore Infrastructure Corridor Project



2012 - Suvarna Soudha, Belgaum



2011 - World Trade Centre



2010 - Global Education Centre - II, Infosys Campus, Mysore



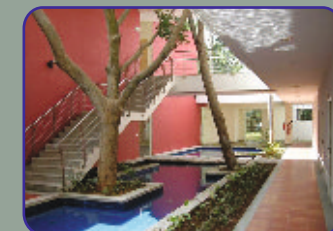
2009 - Pretech Park Phase II, Bangalore



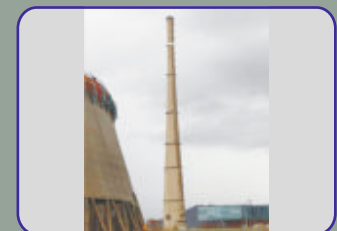
2008 - UB City, Bangalore



2007 - Beary's Lake Side Habitat, Bangalore



2006 - ABB Cafeteria Building, Bangalore



2005 - 275 mt. RC Chimney, Bellary



2004 - Waste Water Treatment Plant, Mylasandra, Bangalore



2003 - Cable-stayed bridge at K. R. Puram, Bangalore



2002 - Leela Palace, Bangalore



2001 - Infosys Park II, Bangalore



2000 - South City

CONCRETE DAY & CONSTRUCTION EXCELLENCE AWARDS 2017

ICI (Bangalore Centre, Karnataka) - UltraTech Endowment Awards :

I. **Outstanding Concrete Engineer of Karnataka - 2017:** Significant contributions in the area of concrete & concrete structures in (one or more of) the following area:

- Concrete material technology
- Analysis, design & construction of concrete structures
- Research in the area of concrete technology
- Training, dissemination of knowledge & contribution to professional organisations in related area.

II. **Young Engineer of Karnataka - 2017:** Significant achievement in the area of concrete (research/ application) and / or construction, age not exceeding 40 years.

ICI (Bangalore Centre, Karnataka) - Birla Super Endowment Award :

Outstanding Concrete Structure of Karnataka - 2017: There are two categories of awards for structures:

(i) Building Category

(ii) Infrastructure Category

Criteria include the following:

- The structure should be in the State of Karnataka, built within 3 years as on Oct. 2017. It should be predominantly a concrete structure.
- It should have outstanding features in either (or all) of the following:
 - * Innovative use of concrete / special concrete
 - * Innovative analysis / design (structural/ architectural)
 - * Innovative methods used in the construction (including mechanization, form work etc.)
 - * Quality control measures
- The Structure should be complete in all respects and shall be ready for use.

Outstanding Student Chapter :

- * The College should be located in Karnataka.
- * Should have conducted Technical activities / seminars related to field of Concrete in the banner of ICI (BC) - Student Chapter.
- * Should be an active student chapter as per the record of ICI (BC).

Outstanding Thesis : Masters / Doctoral

- * The student should have been awarded the relevant degree (Masters / Doctoral).
- * Thesis should have been submitted and adopted during the period 2014 - 2017.
- * The submitted thesis should be in the field of Concrete.
- * The institution should certify the originality of the thesis.
- * The application can also come from college not having ICI student chapter.

ICI (BC) - UltraTech "Well Built Residential Awards for Districts" :

(Bangalore urban, Ramanagara, Bangalore Rural, Tumkur, Chikkaballapura & Kolar)

- * The awards are open for structure completed by 2015 onwards.
- * Structure shall be constructed with concrete as a predominant material.
- * Good quality control measures adopted, Design & Construction should be mentioned explicitly.
- * Innovative use of concrete & construction practice should be mentioned.
- * Drawings, Design, Photographs of construction various stages in soft format and hard format to be enclosed.
- * Construction should have been completed and the structure should be functional & in use.
- * Nominations can be submitted by Builders, Consultants, Architects, Engineers, Contractors and Owners.
- * Copy of the latest sanctioned plan should be attached.
- * Copy of the house tax receipt paid for the year 2016-17 should be attached.
- * Clearly mentioning the category on the cover of the application.
- * Submit separate application for Separate Award Category & each project.

Important Dates :

- * Last date for receipt of nominations: **10th September 2017**
- * Concrete Day & Awards Night: **5th October 2017**

Nominations in hard & soft format to be sent to: icikbc@gmail.com

Note : Please provide all information requested in the application form.

Contact : ICI (BC) office for additional information: 080 - 22224803

Nominations should be sent in the enclosed format for the respective awards.

Please refer nomination form for details.

Decision of the Awards Committee of ICI (BC) shall be final.

Chairman (BC)

Er. Ravishankar . M

Indian Concrete Institute

No.2, UVCE Alumni Association Building,

Dr. B.R. Ambedkar Veedhi, K.R. Circle,

Bangalore - 560 001

E-mail: icikbc@gmail.com

Ph: 98456 97663

OR

Regional Head (Tech.),

Er. Nagesh Puttaswamy

UltraTech Cement Ltd.

No.45, 5th Floor, Industry House,

Race Course Road,

Bangalore - 560 001

E-mail: nagesh.p@adityabirla.com

Ph: 97437 95300

Recipients of ICI (BC)

UltraTech Award for Outstanding Concrete Engineer of Karnataka

 2016 Dr. N. Ramprakash	 2015 Mr. M.N. Ramesh	 2014 Mr. M. Narayana	 2013 Mr. B.S. Biradar	 2012 Mr. G.H. Basavaraj
 2011 Mr. A.T. Samuel	 2010 Mr. N.N. Nagendra Kumar	 2009 Mr. Sitharamaiah. D	 2008 Mr. K.S. Anandakumar	 2007 Mr. B.S. Sudhir Chandra
 2006 Dr. R. Jagadish	 2005 Mr. H.K. Nanjundaswamy	 2004 Mr. R. Sundaram	 2003 Dr. C.S. Viswanatha	 2002 Mr. R.D. John
 2001 Dr. N. Krishna Raju	 2000 Dr. Prakash Desayi			

Recipients of ICI (BC)

UltraTech Award for Young Engineer of Karnataka

 2016 Er. Ragavendra. Y.B	 2015 Er. Rathnakara Reddy. K.B	 2015 Er. Karthik Janakiram
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About Indian Concrete Institute (ICI)

Indian Concrete Institute, founded in 7th September, 1982, is the premier professional body for concrete technologists, with captains of industry, cement manufacturers, leading consultants, academicians, educational institutions and research scientists as active members. ICI has more than 12000 members attached to 38 centers spread all over the country. Of these, more than 285 are Organizational Members. All segments of cement and concrete industries are widely represented in the membership.

ICI encourages student participation and has 187 student chapters with over 13000 student members.

The major objectives are: spread of good construction practices amongst engineers and trade organisations, conduct conferences, workshops, seminars and training programs periodically.

ICI has international collaborations with Asian Concrete Federation, Singapore Concrete Institute, Concrete Institute of Australia, etc. ICI publishes a quarterly journal containing peer-reviewed technical papers, and gives awards for various achievements every year during its Annual Meetings / Concrete Day Celebrations



About UltraTech Cement Limited

UltraTech Cement Ltd. is the largest manufacturer of grey cement, Ready Mix Concrete (RMC) and white cement in India. It is also one of the leading cement producers globally. UltraTech as a brand embodies 'strength', 'reliability' and 'innovation'.

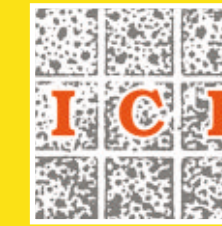
The company has an installed capacity of 93 Million Tonnes Per Annum (MTPA) of grey cement. UltraTech Cement has 18 integrated plants, 1 clinkerisation plant, 25 grinding units and 7 bulk terminals. Its operations span across India, UAE, Bahrain, Bangladesh and Sri Lanka. UltraTech Cement is also India's largest exporter of cement reaching out to meet the demand in countries around the Indian Ocean and the Middle East.

With 100+ Ready Mix Concrete (RMC) plants in 35 cities, UltraTech is the largest manufacturer of concrete in India. It also has a slew of speciality concretes that meet specific needs of discerning customers.

With its significant presence in grey and white cement, concrete, building products and building solutions, UltraTech is a one-stop shop for all primary construction needs. Its meteoric rise as the largest cement brand in India reflects the organisation's focus on cutting edge technology, research and technical services.

CONCRETE DAY & CONSTRUCTION EXCELLENCE AWARDS 2017

Supported by :



INDIAN CONCRETE INSTITUTE

BANGALORE CENTRE, KARNATAKA

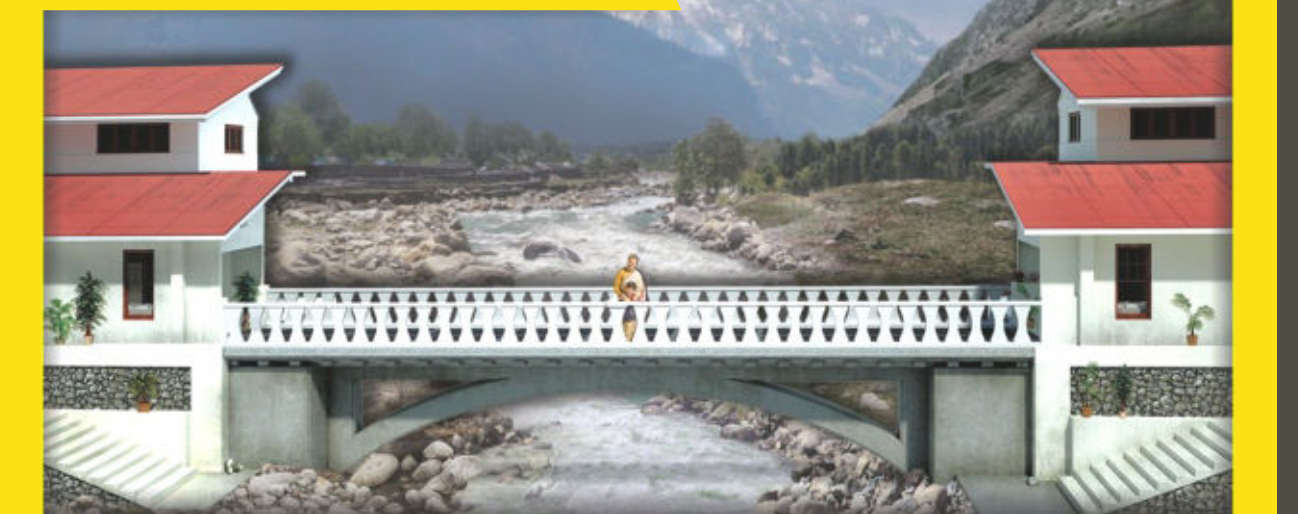
2, UVCE, Alumni Association Building, Dr. B R Ambedkar Veedhi, K. R. Circle, Bangalore - 560 001. Ph : 080 - 22334803
E-Mail : icikbc@gmail.com Web : www.icikbc.org



Call for Nominations

CONCRETE DAY & CONSTRUCTION EXCELLENCE AWARDS 2017



BEAUTIFUL DREAMS
BUILD BEAUTIFUL HOMES



 Indian Concrete Institute	ICI - UltraTech Award 2017 Outstanding Concrete Engineer 2017	 <i>The Engineer's Choice</i>
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<p>Please provide all relevant details in the same order. Provide Dates in DD/MM/YYYY format. Please write names of person and places in Capital letters so that we will not have any problems in writing same for certificates etc., Please use annexure sheets wherever required – indicate the same in respective column</p>	Affix a passport photo of the person being nominated
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Provide details about person being nominated for the award.

Name (please use Capital letters)			Date of Birth:
Address of the Nominee With PIN Code			
Contact Details: Please give details where the person can be contacted immediately	Phone / Mobile	Email ID	
	Mobile STD Code: Phone No:		
Membership of any professional bodies. (ICI, ACCE (I), IRC, or equivalent from across the globe.			
1. 2. 3.	3. 4. 5.		

Provide details about the person who is proposing the name.

Name and address of the Proposer			
Contact Details: Please give details where the person can contacted immediately	Phone / Mobile	Email ID	
	Mobile STD Code: Phone No:		
ICI membership Number			

Provide Educational information. (Use additional sheets if required Annexure 1)

Professional Details / Contributions of the Nominee				
Educational Qualification	BE/B.Tech	ME/MS/ M.Tech	Ph.D	Any other Deg. / Diploma
Year				
University				
Class / Percentage				

Provide information on professional experience and achievements. (Use additional sheets if required Annexure 2)

Relevant Experience	Designation	Organization	Experience (years)	Annexure No. in which significant contributions highlighted	
Analysis/ Design					
Construction					
R & D					
Teaching					
Maintenance					

Dissemination of knowledge / contributions to professional organizations:

(Use additional sheets if required Annexure 2, kindly arrange the documents in same order as it is asked for or being presented.)

Person being nominated is from Industry, Please quote his/her contribution to academic field as research or otherwise.	Person being nominated is from Academia, please quote his/her contribution to the practical / Industry.
Achievement of the nominated person in other fields training, art & culture, Organizing skills etc.,	
Achievement /contribution in the field of Social & community service – especially contribution as a Civil Engineer/Concrete Technologist	

It is requested to provide photographs of the nominee's achievements and unique works done preferably on a CD. If there are, any video clippings from his/her worksites can also be included. This would be necessary for presenting the application before jury.

Dissemination of knowledge / contributions to professional organizations:

Number of Papers/Book / Articles published , if any (enclose Annexures if required)	National / International Journal	Books	National / International Conference	Construction related Publications
Significant Contributions to Concrete Engineering, (details of contribution in Annexure for each contribution)	1			
	2			
	3			
	4			
	5			

Use additional pages if necessary in Annexure 2

Details of awards, recognition / publications/ patents received if any:

(Use additional sheets if required Annexure 3)

Awards and recognition (Details can be provided in Annexure)
Publications (mention important ones here the list can be provided in the Annexure)
Patents if any:

I hereby nominate _____ for the ICI –UltraTech Award for Outstanding Concrete Engineer_____. I certify that the above information / date are true to the best of my knowledge.

Date:

(Name & Signature of the Proposer)

* Soft copy of this nomination form will be sent on request mail to:

List of Enclosure:

Annexure 1 Educational achievements	Annexure 2 Professional achievements	Annexure 3 Professional achievements

Last date for submission of the duly completed nomination forms.	
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The filled up complete nomination to be sent to

Address

Indian Concrete Institute	UltraTech Cement Ltd.,
Contact person	
Mobile : Email :	Mobile : Email :

Indian Concrete Institute

The Indian Concrete Institute is a professional organisation – working in the field of Concrete and Concrete Construction. ICI as known in short form the Indian Concrete Institute was formed on the 7th September 1982 with its headquarters in Chennai. The ICI now has about 11800 members all India with over 38 centres, 152 student Chapters – 10500 student members. The objective of ICI include

1. Promoting growth of concrete construction and its sub specialisation.
2. Disseminate information and train personnel by organising seminars/ conferences/ workshop/ Deminars/ Exhibitions on recent technologies and construction practices.
3. Training programs for fellow members /students and corporates.
4. Collaborate with national / international agencies.
5. Identify R & D problems of practical relevance.
6. To identify and recognise outstanding construction and outstanding performers in the field of Concrete Technology / Concrete Construction.

The ICI – UltraTech Award is the Program to recognise the structures that are built strong & durable. For more details about Indian Concrete Institute, please visit www.indianconcreteinstitute.org

A brief note about UltraTech Cement Ltd.,

UltraTech Cement Ltd. is the largest manufacturer of grey cement, Ready Mix Concrete (RMC) and white cement in India. It is also one of the leading cement producers globally. UltraTech Cement has 12-Integrated plants, 1-Clinkerisation unit, 19-grinding units, 7-Bulk terminals, 1-White cement plant, 2-WallCare putty plants and more than 100-RMC plants – spanning India, UAE, Bahrain, Bangladesh and Sri Lanka. The company has an installed capacity of around 91 Million Tonnes Per Annum (MTPA) of grey cement. UltraTech as a brand embodies 'strength', 'reliability' and 'innovation'. Together, these attributes inspire engineers to stretch the limits of their imagination to create homes, buildings and structures that define the new India.

A majority of UltraTech's state-of-the-art manufacturing units are accredited with the highest quality standards and certifications such as ISO 9001 for quality systems, ISO 14001 for environmental management systems and OHSAS 18001 for occupational hazard and safety management systems.

UltraTech Cement has been selected as Superbrand and Powerbrand by the Superbrands Council and Powerbrand respectively.

Through its current communication, UltraTech also exhorts the nation’s engineers and architects to ‘**Build Beautiful**’. Based on the belief that every structure needs to be as aesthetic as it is long lasting, the Build Beautiful campaign urges its audience to create structures that go beyond being just strong and durable.



Indian Concrete Institute

ICI - UltraTech Award 2017 Young Engineer 2017



- Please provide all relevant details in the same order.
- Provide Dates in DD/MM/YYYY format.
- Please write names of person and places in Capital letters so that we will not have any problems in writing same for certificates etc.,
- Please use annexure sheets wherever required – indicate the same in respective column

Affix a passport photo of the person being nominated

Provide details about person being nominated for the award.

Name (please use Capital letters)		Date of Birth:
Address of the Nominee With Pin Code		
Contact Details: Please give details where the person can be contacted immediately	Phone / Mobile	Email ID
	Mobile STD Code: Phone No:	
Membership of any professional bodies. (ICI, ACCE (I), IRC, or equivalent from across the globe.		
1.	3.	
2.	4.	
3.	5.	

Provide details about the person who is proposing the name.

Name and address of the Proposer		
Contact Details: Please give details where the person can be contacted immediately	Phone / Mobile	Email ID
	Mobile STD Code: Phone No:	
ICI membership Number		

All entries to be substantiated with self-attested copies of the certificates and documents. Please do not attach the entire document of publication made. Make a comprehensive list in chronological order.

Provide Educational information. (Use additional sheets if required Annexure 1)

Professional Details / Contributions of the Nominee				
Educational Qualification	BE/B.Tech	ME/MS/ M.Tech	Ph.D	Any other Deg. / Diploma
Year				
University				
Class / Percentage				

Provide information on professional experience and achievements. (Use additional sheets if required Annexure 2)

Field of profession	Designation	Organization	Experience (years)	Annexure No. in which significant contributions highlighted	
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Maintenance					

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	2			
	3			
	4			
	5			

Use additional pages if necessary in Annexure 2

Details of awards / publications/ recognitions received if any:

Any other information on the proposer feels as relevant in respect of the nominee for the award:

(Please use a separate sheet with this title)

I hereby nominate _____ for the ICI –UltraTech Award for Young Engineer. I certify that the above information / date is true to the best of my knowledge. The age of the nominee is less than 40 years for nomination towards Young Engineer Award.

Date :

(Name & Signature of the Proposer)

* Soft copy of this nomination form will be sent on request mail to :

Details of awards, recognition / publications/ patents received if any:

(Use additional sheets if required Annexure 3)

Awards and recognition (Details can be provided in Annexure)
Publications (mention important ones here the list can be provided in the Annexure)
Patents if any:

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6. **To identify and recognise outstanding construction and outstanding performers in the field of Concrete Technology / Concrete Construction.**
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Indian Concrete Institute

ICI - UltraTech Award 2017 Out Standing Concrete Structure 2017



Buildings Category

Infrastructure Category

(✓ Tick the appropriate box)

DETAILS REQUIRED:

Name of the **Project** and its location.

Land Mark	Pincode.

Please provide the details of people/companies involved in the project.

Owner (s)	Name	
	Address Provide Pincode	
	Phone No	
	E-mail	
Consultant(s) Structural consultants/engineers Individuals or Firm name to be provided.	Name	
	Address Provide Pincode	
	Phone No	
	E-mail	

Please provide the pin code number wherever address is to be given.

Architect (s) Individuals or Firm name to be provided.	Name	
	Address Provide Pin code	
	Phone No	
	E-mail	
Contractors/Constructors Individuals or firm name to be provided.	Name	
	Address Provide Pincode	
	Phone No	
	E-mail	

To ensure that the Nomination is impressive and important aspects are communicated to the Honorable Jury members ensure all details are provided in right sequence and identified as below.

For a project if any details is not provided the corresponding annexure will be not be there but that does not mean the next annexure is not renamed. Eg.,

If an applicant does not provide Architectural / Structural design detail, the details regarding concrete will not become Annexure A but will remain Annexure B only. This will ensure uniformity in applications for comparison.

The following are the key titles for the documentations required – so that the comparison done easily.

Design Detailing and construction methods.			
Description of structure (Tick the Annexures enclosed)	Details of Architectural / Structural Design	Details regarding Concrete used	Construction Methods
	Annexure - A	Annexure - B	Annexure - C
Practice adopted for better execution of project			
Investigation materials used etc project in terms of (Tick the Annexures enclosed)	Details of investigation done/ quality assessment of materials done	Materials used	Alternate Building Materials used
	Annexure - D	Annexure - E	Annexure - F
	Technical Assistance taken (material testing 3rd party tests additional technical services form any agencies, training of labor etc,)	Challenges faced during construction- site condition- unforeseen challenges.	
	Annexure - G	Annexure - H	
Alternate Materials – efforts towards sustainable construction.			
Sustainability in construction –Green concept.	The provision of rainwater harvesting, solar, water recycling etc.,	Green concepts in design and execution	Certificates obtained for any of the sustainability /green concepts
	Annexure - I	Annexure - J	Annexure – K
Economics in construction costing – time – safety measures adopted.			
Economics construction costing & safety measures.	Details regarding Economy/ Costing and Time	Details on safety practices adopted	Declarations
	Annexure - L	Annexure - M	Annexure – N
A write up – Why my Structure should be selected for the award			Annexure – O

DETAILS OF ANNEXURES REQUIRED

Annexure - A DESIGN DETAILING AND CONSTRUCTION METHODS.

(please use additional sheets)

Details of Architectural / Structural Design

- Details of Architectural / Structural Design. – Architectural design concept & special analysis or design concept used in structural system
 - Please specify any constraints/challenges/client requirement at site.
- Please provide details/write-up on the concept of design of structure, both architectural and structural system.
- Enclose important drawing especially the special features adopted.
 - Various stages should be explained.
 - Clearly mention about the number of floors below ground, type of foundation adopted, pre-stressing or post tensioning is adopted.
- Provide photos of various stages of construction especially the special declared in the application. If soft copies are given kindly ensure all drawings shall be in PDF format only – **(Autocad or any other design software files are not accepted.)**

Annexure - B**DETAILS REGARDING TYPES AND QUANTITY OF CONCRETE USED.****(please use additional sheets)****Was mix design carried out for the concrete mix?:** Yes No

If Yes, Provide details.

- Where mix proportion was done, externally or internal lab. Provide basic detail of the proportion

(enclose copies of mix proportion calculation & results obtained.)

Type of concrete

Type of Concrete	Site Mix Concrete	Ready Mix Concrete	Total Concrete Quantity (cu.m)
Volume of Concrete (Cu. M)			

GIVE DETAILS OF SPECIAL CONCRETE USED, IF ANY

- Type of special concrete used:
- Quantity of special concrete (cu.m) (provide type and quantity used in a table:
- Grades of concrete used:
- Was any admixture (Mineral / Chemical) used? : Yes No
 - If Yes provide details – which chemical – purpose and where it was used.
- Type of Cement used OPC / PPC
- If yes, give details (Enclose separate sheets, if required)
- Details of quality control for concrete
- Was workability and strength of concrete tested periodically? : Yes No
- If yes, give details (Enclose separate sheets, if required):
- Was strength of concrete measured periodically? : Yes No
- If yes, give details (enclose separate sheets, if required):
- Any other works done for improving quality? Please provide details – like technical services obtained, training process adopted in that specific site.)

Annexure - C**CONSTRUCTION METHODS (PROVIDE DETAILS AND PHOTOS):****(please use additional sheets)**

- Mechanization if adopted (Machine tools, equipment used)
- Automation if any used.
- Alternate construction methods used
- Challenges Faced
- Pest Control
- Water proofing methods
- Any other

Annexure – D**PRACTICE ADOPTED FOR BETTER EXECUTION OF PROJECT****(please use additional sheets)****DETAILS OF INVESTIGATION DONE/ QUALITY ASSESSMENT OF MATERIALS DONE**

Please provide details

- Investigation done for getting inputs for the design / analysis.
- Soil investigation
- Water Test
- Tests done on the structure for assurance of the Quality
- Tests done on materials before they are used in the project.

Annexure - E**PROVIDE DETAILS OF MATERIALS USED IN THE PROJECT**

Bricks/Concrete Block/Any Other.

Cement OPC/PPC/PSC

Site Mix Concrete/RMC

Any Admixture used at Site Concrete

Annexure - F**ALTERNATE MATERIALS USED****Please provide details on**

- Concrete/Fly ash/AAC/other blocks used instead of bricks
- Special/Fly ash/Slag in concrete
- Ready to use materials like – dry mix mortars for joining/plaster or surface treatment or Dry mix concrete.
- Concrete Frames for doors and windows
- Precast elements/Components used
- Any other

Annexure - G

TECHNICAL ASSISTANCE TAKEN.

Please provide details on

- 3rd party assistance taken for QA & QC practice. (please provide frequency copies of the test results)
- Additional technical services form material manufacturers like cement/steel/construction chemicals/
- Training for polishing skills labour at this site.
- Specialist consultation for Plumbing & Electrical work

Annexure – H

Challenges faced in the Project.

1. Challenges encountered because of site conditions, natural calamities.
2. Challenges faced for design both architectural and structural
3. Unforeseen challenges encountered during construction

Annexure – I

Alternate Materials – efforts towards sustainable construction.

PROVISIONS MADE FOR SUSTAINABILITY

Please provide the provision of

- rainwater harvesting/ground water recharging provisions methods consultancy taken etc.,
- Use of solar energy,
- water recycling etc.,
- Any recycled material used
- Any other

Annexure - J

Please details of Green Construction Design/construction practice provide photographs and a small write up about the concept.

Was Green concept used in the building? : Yes No

Has the project been registered for LEED / GRIHA¹ / IGBC² certification : Yes No

¹ India's national rating system for green buildings – Green Rating for Integrated Habitat Assessment.

² Indian Green Building Council (Part of CII)

Annexure - K

Provide copies of Certificates (if obtained) for any of the sustainability /green concepts

Economics in construction costing – time – challenges faced – safety measures adopted.

Annexure - L

Time line of the project.

Date of commencement of Construction :

Date of completion of building :

Final Project cost (in Crores Rs.) :

Estimated cost (in Crores Rs.) :

Reasons for significant variation :

Annexure - M

PROVIDE DETAILS REGARDING SAFETY PRACTICES ADOPTED:

- Safety measures adopted, if any. (Enclose separate sheets, if required)
 - During excavation
 - Formwork and scaffolding
 - Working at heights
- Safety briefing frequency and Training provided at this particular site.
- Safety of labor in construction work.
- Details of Accidents, if any

Annexure – N

Declaration & copies of statutory certificates/receipts

- Statutory certificates like the approval for construction/occupancy /tax paid receipt for the building etc.,
- The sample test certificates for the 3rd party tests regarding QA & QC.
- LEED/GRIHA/IGBC if applicable
- Certificate for planned designed water harvesting or solar energy harvesting.
- Any other certificates relevant to this application

Annexure – O (compulsory should be provided in a separate sheet with heading Annexure O)

- Please give a brief write up (about 500 words), Why do you feel that your building deserves this Outstanding Concrete Structure Award.

DECLARATION

I/we hereby submit the details of project as mentioned above for consideration for the ICI-UltraTech award for Outstanding Concrete Structure 2017.

I/we hereby state that, the above mentioned particulars are true and correct to the best of my knowledge and correct. If any information given in this application is untrue or incorrect, the organizers would be within its rights to withdraw my application and that I would have no claim whatsoever against the organizers for such withdrawal.

General Instructions.

Photographs & Videos

- Please provide digital photos on CD along with the hard prints, this will be necessary to display during the program
 - Arrange and title the hard prints in right way to be self-explanatory
- It would be great if a Power point presentation with right caption for the photos is provided.
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 - Promotional videos of the property with computer-generated images of the building will not be considered.
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- The videos & photographs during construction even taken on a mobile is welcome.

Date :		Name & Signature of the person proposing nomination
Place :		Relation of the proposer with the project.

*Soft copy of this nomination form will be sent on request mail to :

The filled up complete nomination to be sent to

Address

Indian Concrete Institute	UltraTech Cement Ltd.,
Contact person	
Mobile : Email :	Mobile : Email :

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The image displays a comprehensive product and service catalogue for UltraTech Cement Ltd. The layout is organized into several sections:

- Products:** This section features a grid of various concrete products, including:
 - UltraTech CONCRETE SSC0 (Standard Concrete)
 - UltraTech CONCRETE THERMOCON (Thermocast Concrete)
 - UltraTech CONCRETE FIBRECON (Fibre Reinforced Concrete)
 - UltraTech CONCRETE COLOURCON (Coloured Concrete)
 - UltraTech CONCRETE FREE FLOW (Self Compacting Concrete)
 - UltraTech CONCRETE HIGH STRENGTH CONCRETE
 - UltraTech CONCRETE DURACON (Durable Concrete)
 - UltraTech CONCRETE LIFE (Light Weight Concrete)
 - UltraTech CONCRETE PLUS (Performance Concrete)
 - UltraTech CONCRETE STRENGTH (Strength Concrete)
 - UltraTech CONCRETE RESISTANCE (Corrosion Resistant Concrete)
- Building Products:** This section includes:
 - levelplasi (Water resistant wall leveller)
 - WALLCARE (White Cement Based Putty)
 - Textura
 - SEAL & DRY (Waterproofing)
 - FIXBLOCK (Waterproofing)
 - XTRALITE (Waterproofing)
 - POWERGROUT (Grout)
 - SUPER STUCCO (Plaster)
 - READIPLAST (Plastering)
- Services:** This section highlights technical guidance at your doorstep, which is absolutely free. The contact number provided is Toll free 1800 425 2525.
- UltraTech Building Solutions:** A dedicated service for primary construction needs, offering a wide range of rudimentary construction products and value added services.
- UltraTech Customer Care Centre:** A service that enables tracking customer requests, resolving issues, and delivering efficient service to ensure customer satisfaction.

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Indian Concrete Institute

ICI-UltraTech Build Beautiful Award for Homes



State	
District	

Details of owners & consultants

Name of the Residence / Name of Owner			
Address of nominated building (provide PIN code)			
	Taluk :		Dist :
Name of the Owner (S)			
Postal address for immediate Correspondence (provide PIN code)			
	Phone/Mobile		E-mail:
Structural Consultant (If any) Individual's or Firm name to be provided			
	Phone/Mobile		E-mail:
Architect / Planner (If any) Individual's or Firm name to be provided			
	Phone/Mobile		E-mail:
Builder / Contractor / Developer Individual's or Firm name to be provided			
	Phone/Mobile		E-mail:

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To ensure that the Nomination is impressive and important aspects are communicated to the Honorable Jury members ensure all details are provided in right sequence and identified as below.

The following are the key titles for the documentations required – so that the comparison done easily. This will ensure that the nominations are impressive and important aspects of the building is communicated to the Honorable Jury members efficiently.

For a project if any details is not provided the corresponding annexure will be not be there but that does not mean the next annexure is not renamed. Eg.,

*If an applicant does not provide Architectural / Structural design detail, the details regarding concrete will not become **Annexure A** but will remain **Annexure B** only should not be named 'Annexure A'. This will ensure uniformity in applications for comparison.*

Design Detailing and construction methods.			
Description of structure (Tick the Annexures enclosed)	Details of Architectural / Structural Design	Details regarding types and quantity of concrete used.	Special Construction Methods if used.
	Annexure - A	Annexure - B	Annexure - C
Practice adopted for better execution of project			
Investigation materials used etc project in terms of (Tick the Annexures enclosed)	Details of investigation done/ quality assessment of materials done	Alternate Building Materials used (instead of conventional Materials)	Technical Assistance taken <ul style="list-style-type: none"> • Material testing 3rd party tests • Additional technical services from any agencies, material manufacturer • Water/concrete testing service • Training of labor etc, • Any other
	Annexure - D	Annexure - E	
	Challenges faced during construction- site condition-unforeseen challenges.		Annexure - F
	Annexure - G		
Alternate Materials – efforts towards sustainable construction.			
Sustainability in construction –Green concept.	The provision of rainwater harvesting, solar, water recycling etc.,	Green concepts in design and execution	Certificates obtained for any of the sustainability /green concepts
	Annexure - H	Annexure - I	Annexure – J
Economics in construction costing – time – safety measures adopted.			
Economics construction costing & safety measures.	Details regarding Economy/ Costing and Time	Details on safety practices adopted	Declaration (as provided) Tax receipt etc.,
	Annexure - K	Annexure - L	Annexure – M
A write up – Why my Structure should be selected for the award			Annexure – N

ANNEXURES:

DESIGN DETAILING AND CONSTRUCTION METHODS.

Annexure - A

(please use additional sheets)

Details of Architectural / Structural Design

- Details of Architectural / Structural Design. – Architectural design concept & special analysis or design concept used in structural system (provide if available in hard copy or PDF format only)
 - Please specify any constraints/challenges/client requirement at site.
- Please provide details/write-up on the concept of design of structure, both architectural and structural system.
- Enclose important drawing especially the special features adopted.
 - Various stages should be explained.
 - Clearly mention about the number of floors below ground, type of foundation adopted.
- Provide photos of various stages of construction especially the special declared in the application. If soft copies are given kindly ensure all drawings shall be in PDF format only – **(Autocad or any other design software files are not accepted.)**

Annexure - B

DETAILS REGARDING TYPES AND QUANTITY OF CONCRETE USED.

Was mix design carried out for the concrete mix?: Yes No

If Yes, Provide details.

- Where mix proportion was done, externally or internal lab. Provide basic detail of the proportion

(Enclose separate sheets, if required.)

Type of concrete

Type of Concrete	Site Mix Concrete (Cu.M)	Ready Mix Concrete	Total Concrete Quantity (cu.m)
Volume of Concrete (Cu. M)			

GIVE DETAILS OF SPECIAL CONCRETE USED, IF ANY

- Type of special concrete used:
- Quantity of special concrete (cu.m):
- Grades of concrete used:
- Was any admixture (Mineral / Chemical) used? : Yes No
 - If yes, provide details – which chemical – purpose & where it was used.
- Type of Cement used OPC / PPC / Grade
- If yes, give details (Enclose separate sheets, if required)
- Details of quality control for concrete
- Was workability and strength of concrete tested periodically? : Yes No
- If yes, give details (Enclose separate sheets, if required):
- Was strength of concrete measured periodically? : Yes No
- If yes, give details (enclose separate sheets, if required):
- Any other works done for improving quality? Please provide details – like technical services obtained, training process adopted in that specific site.)

Annexure - C

SPECIAL CONSTRUCTION METHODS (PROVIDE DETAILS AND PHOTOS):

- Mechanization if adopted (Machine tools, equipment used)
- Automation if any used.
- Alternate construction methods used
- Challenges Faced
- Pest Control
- Water proofing methods
- Any other

Annexure – D

PRACTICE ADOPTED FOR BETTER EXECUTION OF PROJECT

DETAILS OF INVESTIGATION DONE/ QUALITY ASSESSMENT OF MATERIALS DONE

Please provide details

- Investigation done for getting inputs for the design / analysis.
- Soil investigation
- Water Test
- Tests done on materials before they are used in the project.

Annexure - E

ALTERNATE MATERIALS USED

Please provide details on

- Bricks/Concrete Block/Fly Ash blocks/Light weight concrete block (AAC) Any Other.
- Special/Fly ash/Slag in concrete
- Ready to use materials like – dry mix mortars for joining/plaster or surface treatment or Dry mix concrete.
- Concrete Frames for doors and windows
- Precast elements/Components used
- Any other

Annexure - F

TECHNICAL ASSISTANCE TAKEN.

Please provide details on

- 3rd party assistance taken for QA & QC practice. (please provide frequency copies of the test results)
- Additional technical services form material manufacturers like cement/steel/construction chemicals/
- Mobile Lab service / water testing / on site concrete tests
- Training for polishing skills labour at this site.
- Specialist consultation for Plumbing & Electrical work

Annexure – G

CHALLENGES FACED DURING CONSTRUTION –SITE CONDITION – UNFORESEEN CHALLENGES

Please provide the provision of

- Challenges encountered because of site condition, natural calamities.
- Challenges faced for design both architectural & structural
- Unforeseen challenges encountered during construction

Annexure – H

Alternate Materials – efforts towards sustainable construction.

Please provide the provision of

- rainwater harvesting/ground water recharging provisions methods consultancy taken etc.,
- Use of solar energy,
- water recycling etc.,
- Any recycled material used
- Indian Green Building Council (Part of CII)

Annexure - I

Green concepts in design and execution

Please details of Green Construction Design/construction practice provide photographs and a small write up about the concept.

Was Green concept used in the building? : Yes No

Has the project been registered for LEED / GRIHA¹ / IGBC² certification : Yes No

1 India's national rating system for green buildings – Green Rating for Integrated Habitat Assessment.

2 Indian Green Building Council (Part of CII)

Annexure - J

Provide copies of Certificates (if obtained) for any of the sustainability /green concepts

Annexure – K

Economics in construction costing – time – challenges faced – safety measures adopted.

Time line of the project.

Date of commencement of Construction :

Date of completion of building :

Final Project cost (in Crores Rs.) :

Estimated cost (in Crores Rs.) :

Reasons for significant variation :

Annexure - L

PROVIDE DETAILS REGARDING SAFETY PRACTICES ADOPTED:

- Safety measures adopted, if any. (Enclose separate sheets, if required)
 - During excavation
 - Formwork and scaffolding
 - Working at heights
- Safety briefing frequency and Training provided at this particular site.
- Safety of labor in construction work.
- Details of Accidents, if any

Annexure – M**Declaration & copies of statutory certificates/receipts**

Please provide copies of the certificates obtained for various activities

- Statutory certificates like the approval for construction/occupancy /tax paid receipt for the building etc.,
- The sample test certificates for the 3rd party tests regarding QA & QC.
- LEED/GRIHA/IGBC if applicable
- Certificate for planned designed water harvesting or solar energy harvesting.
- Any other certificates relevant to this application

Annexure – N (compulsory)

- Please give a brief write up (about 500 words), Why do you feel that your building deserves this Outstanding Concrete Structure Award.

DECLARATION

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Contact person	
Mobile : Email :	Mobile : Email :

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The Engineer's Choice

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SECO
Standard Concrete

UltraTech CONCRETE
THERMACON
Temperature Controlled Concrete

UltraTech CONCRETE
FIBRECON
Fibre Reinforced Concrete

UltraTech CONCRETE
COLOURCON
Color Concrete

UltraTech CONCRETE
FLEXIFLOW
Self Compacting Concrete

UltraTech CONCRETE
HYDRACON
High Strength Concrete

UltraTech CONCRETE
DURACON
High Performance Concrete

UltraTech CONCRETE
LITE
Light Weight Concrete

UltraTech CONCRETE
PLUS
Enhanced Performance Concrete

UltraTech CONCRETE
PREVIOUS
Permeable Concrete

UltraTech CONCRETE
STAINLESS
Corrosion Resistant Concrete

Birla White
levelplasti[®]
Water resistant wall leveller

Birla White
WALLCARE
White Cement Based Putty

Birla White
Textura[®]
Water Resistant Cement Based Putty

UltraTech BUILDING PRODUCTS

SEAL & DRY
Waterproofing

FIXOBLOCK
Crack Repair

XTRALITE
Lightweight Concrete

POWERCROUT
Crack and Shrink Cracking Solution

SUPER STUCCO
Decorative Plaster

READIPLAST
Plastering made simpler

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Indian

ICI - UltraTech Award 2017 Best ICI Student Chapter



Please provide all relevant details in the same order.

Provide Dates in DD/MM/YYYY format.

Please write names of person and places in Capital letters so that we will not have any problems in writing same for certificates etc.,

Please use annexure sheets where ever requires – indicate the same in respective column

Providing photographs and relevant information as per ICI guide lines are mandatory.

Only the Activities that are reported to ICI head quarters in time & documented there will be considered for this award

Provide the list of activities date wise.

Provide details about ICI Student Chapter being nominated for the award.

Name of the Institution / College			
Strength of Student Membership	Existing (up to 2016)		New additions in 2017
Name of Office – Bearers			
Name of the Faculty Mentor			
Mentoring ICI Centre			
Details of Programs organized under the banner of Student Chapter of ICI for students of your college (Enclose Annexure to briefly highlight about each program including photos, if any)			

List of activities conducted

Workshop / Cont/ Lecture/ Competition Technical Visit	Date	Duration	Name(s) of experts Participated	Topic of Program	No. of Participants
Programs organized under the banner of Student Chapter of ICI open for students from other colleges. (Enclose Annexure to briefly highlight about each programme, including photos, if any) (intercollege competition – paper presentation)					

The information provided in the application is verified by us.

Place :			
Date :	Seal of the Institution / College	Name & Signature of Faculty Mentor	Name of Signature of Office – Bearers (Students)

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Indian Concrete Institute

ICI - UltraTech Award 2017



Category: Outstanding Thesis in Field of Concrete (Masters / Doctoral)	Affix Photo of the Applicant
---	------------------------------------

Name				
College				
University				
Title of the Thesis				
Masters / Ph.D (tick)	M.E <input type="radio"/>	M. Tech <input type="radio"/>	M.S. (by Research) <input type="radio"/>	Ph. D <input type="radio"/>
Year of Award of Degree				
Grade / Mark Awarded				
Name of the Guide(s)	Attach Copy of the Examiner's Report in Case of M.S., Ph.D Thesis (Annexure – 1)			
PDF version of the thesis to be sent to E-mail:	Yes <input type="radio"/>	No <input type="radio"/>	E-mail ID from which PDF file was sent	Date on which E-mail was sent
No. of Papers Published, if any (provide details of papers in Annexure-2)	International Journal	National Journal	International Conference	National Conference
Address for Communication Including Pin code				
Contact Details	Phone No.	Cell No.	E-mail	

Declaration: This thesis is a presentation of my original research work. Wherever contributions of others are involved, every effort is made to indicate this clearly, with due reference to the literature, and acknowledgment of collaborative research and discussions. The work was done under the guidance of

Prof. Dr/ Mr/ Ms./ _____

Applicant's Signature	College Seal and Date
-----------------------	-----------------------

In my / our capacity as supervisor of the applicant's thesis, I certify that the above statements are true to the best of my knowledge.

Date:

(Guide's Name and Signature)

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The Engineer's Choice

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Bird's White (BY HAND & MACHINE), **levelplasi** (Water resistant wall leveller), **WALLCARE** (White Cement Based Putty), **Textura**, **UltraTech BUILDING PRODUCTS** (SEAL & DRY, PIXOBLOCK, XTRALITE, POWERGROUT, SUPER STUCCO, READIPLAST)

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