

*11th Edition*

# IGBC Green League (IGL)

*Phase I : Digital Platform*

## Reform, Perform & Transform

06<sup>th</sup> - 10<sup>th</sup> July  
2026 (PAN India).

**REGISTER NOW**



Scan the QR or click on the link below

<https://cam.mycii.in/OR/OnlineRegistrationLogin.html?EventId=E000073319>

[www.igbc.in](http://www.igbc.in)

# About

## IGBC Green League (IGL) 2026

India's built environment is evolving rapidly, with the building stock expected to grow multifold in coming years. This presents a tremendous opportunity to integrate sustainability into upcoming projects, ensuring energy efficiency, resource conservation, and enhanced occupant well-being. Today, India has over 15.5 billion sq. ft. of registered green building footprint, with over 19,100+ projects adopting IGBC's green rating programs—reinforcing the need for skilled professionals to drive this transformation.

### CII-IGBC's Commitment to bridge industry gap

To bridge this gap, CII-IGBC launched the IGBC Green League (IGL)—a unique Learn & Win initiative designed to train, certify, and recognize green champions across the industry. Since its inception in 2016, IGL has empowered over 13,888 professionals, creating a strong network of IGBC Accredited Professionals (IGBC APs) leading the sustainability movement across India.

#### *Did you Know*

- **13,888+** IGBC AP Professionals accredited in India.
- **19,100+** IGBC Projects going green in India.
- Over **15.5 Billion sq.ft** of Green Footprints in India

### The Value of Lifelong Learning

The 11th Edition of IGBC Green League (IGL) 2026 - "Reform, Perform & Transform" continues this legacy by offering an immersive training and knowledge-sharing platform. The program features intensive tutorials, expert-led sessions, and a national-level sustainability quiz competition, culminating in an opportunity for participants to earn the prestigious IGBC AP credential—a lifetime distinction in green building expertise.

This initiative is a must-attend for developers, architects, consultants, engineers, MEP specialists, facility managers, researchers, and academia faculties, equipping them with cutting-edge insights on net zero strategies, energy efficiency, water conservation, waste management, ESG frameworks, and emerging green trends.

Join us in shaping a greener, more sustainable built environment while competing for prestigious awards, national recognition, and cash prizes. The league will conclude with a grand finale during the 24th Edition of Green Building Congress in Mumbai (26-28 Nov 2026)—India's flagship event on green buildings.

# Objectives

## of IGBC Green League (IGL)

With sustainability at the core of businesses and operations, the demand for qualified green professionals has grown significantly.

### The IGBC Green League (IGL) aims to:

Equip professionals with in-depth knowledge of Green Buildings & Net Zero Concepts.

- Build a strong foundation for achieving India's Carbon Neutral Vision by 2070.
- Enable more IGBC Accredited Professionals (IGBC APs) who can implement sustainability measures across projects.
- Provide an interactive platform for knowledge sharing and networking with industry experts, developers, architects, engineers, and policy makers.



#### 5 DAY'S TRAINING

Latest trends & technologies on Green buildings & sustainability by over 25 renowned trainer



#### ACCREDITATION

Complementary attempt to Write IGBC AP Exam. Inhouse capabilities to develop & practice Green building & Sustainability



#### CONNECT

Great scope of network among the fellow participants and industry leaders.



#### Learn, Play & Win Rewards

Top 4 National Winners to get paid Overseas Trips

**5 Days Training**

**Networking & Connect**

**Accreditation**

**Learn, play and win rewards**

# Key Training Topics :

## Learning Modules

### Green Building Concepts, Site Planning & Sustainable Design

Green Building Movement in India, Sustainable Architecture, Site Selection, Planning & Design, Bio Diversity & its role in the built spaces



Integrated approach for Zero Water Discharge Buildings / Campuses, Rainwater Harvesting Techniques, Low Flow Plumbing Fixtures, Landscape Irrigation Controls & Systems, Innovative Wastewater Treatment Systems

### Zero Water Discharge

### Towards Net Zero Energy

Introduction to Energy Efficiency, Energy Simulation Tools, Insulation, Glazing, Lighting Systems & Controls, Efficient HVAC Systems & controls, Energy Standards & Codes, Building Automation



Introduction to GreenPro, Green Interiors, Innovative Green Products & Technologies, Waste Management of all kinds, Introduction to Net Zero (Energy, Water, Waste & Carbon)

### Sustainable Building Materials & Waste Management

### Health and Comfort of Occupants in Green Building

Health & well Being concepts in Buildings, Indoor Environmental Quality, Fresh Air Ventilation Systems, CO2 Monitoring, Low VOC Materials, Acoustics, Eco Friendly House Keeping Chemicals, Life Cycle Analysis, ESG, Introduction to IGBC AP Exam and Mock Test



# Why Participate

## in IGBC Green League (IGL) 2026?

IGL 2026 offers a transformative learning experience, bringing together industry leaders and green experts to provide in-depth training on sustainability, net zero strategies, and green building concepts.

Participants gain practical insights to implement sustainable solutions in real-world projects while competing in a national-level sustainability quiz. Successful candidates will earn the prestigious IGBC Accredited Professional (IGBC AP) credential, enhancing their professional credibility, career prospects, and industry recognition.

Day	Key Training Topics and Modules	Date
I	Green Building Concepts, Site Planning & Sustainable Design	July 06, 2026
II	Zero Water Discharge	July 07, 2026
III	Towards Net Zero Energy	July 08, 2026
IV	Sustainable Building Materials & Waste Management	July 09, 2026
V	Health and Comfort of Occupants in Green Building	July 10, 2026

## Learning Delivery Methods

Participants benefit from expert-led training, interactive learning with industry leaders, digital certification, and career growth opportunities. This is an excellent platform to upskill, network, and contribute to India's green building movement while gaining national recognition at the IGBC Green League Grand Finale.

**Attractive Cash Prizes for Top 4 Quiz Winners Nationally**

- 1st Prize - INR 50000
- 2nd Prize - INR 40000
- 3rd Prize - INR 30000
- 4th Prize - INR 20000

# Advantages to Participants.

- **Technical Training of 5 days (20+hrs) on most important topics of Sustainability**
- **Introduction to the latest Green Building & Net Zero trends & technologies & Mock IGBC AP Exam preparation**
- **Complementary Single Attempt for IGBC AP Exam before 31 Dec 2026**
- **1 Set of all the Rating Programs of IGBC (softcopies)**
- **Course Material / Presentation Copies (Softcopies)**
- **Session Recordings (with validity)**
- **Other IGBC Articles, Newsletters etc**
- **Participating certificates to all participants (digital)**
- **Complementary invitation to IGBC's National Flagship Event, 24th edition of 'Green Building Congress' at Mumbai: 26-28 Nov 2026**
- **Networking opportunity amongst all the participants through dedicated WhatsApp group (active forever)**

## Register Today

Register yourself today, share with colleagues/ friends. Group registration also possible at the individual / organisation level for availing discounted fees.

**Registration Link -  
IGL 2026, Phase I:**

<https://cam.mycii.in/OR/OnlineRegistrationLogin.htm?EventId=E000073319>



# IGBC Green League IGL

## (IGL) 2025 – Highlights:

10th Edition of IGBC Green League (IGL) 2025 was held virtually from 24-28 June 2025 and 19-23 August 2025 in two phases.

IGL 2025 witnessed enthusiastic participation from 655+ professionals across India in two phases.

The programme delivered intensive technical sessions, case studies and interactive discussions led by IGBC Counsellors and distinguished industry experts. on sustainability, net zero strategies, and green building concepts.

### DAY I

 <p><b>Green Buildings to Net Zero - IGBC's Journey and Services</b> <b>Mr M Anand</b> Dy Executive Director, IGBC Vice Chair World GBC-APN Region</p>	 <p><b>Efficient Envelope Design for Future</b> <b>Ar. Ankoor Sanghvi</b> Principal Architect AMA Architects.</p>	 <p><b>Sustainable Architecture - Power of Design</b> <b>Dr. Anup Naik</b> Chairman, IGBC Bengaluru Co-Founder, Urban Frame</p>	 <p><b>Site Selection &amp; Planning</b> <b>Ms. Sri Rekha M</b> Senior Counsellor CII- Indian Green Building Council</p>
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### DAY II

 <p><b>Zero water Discharge</b> <b>Ms. Manisha Shetty</b> Associate Counsellor CII-IGBC</p>	 <p><b>Rainwater Harvesting Technologies</b> <b>Ms. Roohi Khatri</b> Senior Sales Manager Retas Enviro Solutions Pvt. Ltd.</p>	 <p><b>Sustainable Wastewater Treatment and Phytoremediation</b> <b>Dr. Ganges Reddy</b> Managing Director &amp; CEO BlueDrop Enviro Pvt Ltd</p>	 <p><b>Sustainable Water Management for Cities</b> <b>Mr. Prasad B K</b> National Executive Member Indian Plumbing Association</p>	 <p><b>Case Study on Zero Liquid Discharge Buildings</b> <b>Mr. Prasanna Venkatesh</b> Executive Vice President, Plumbing, Fire &amp; Environment Sobha Ltd.</p>
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### DAY III

 <p><b>Sustainable Building Materials</b> <b>Mr. Praveen Soma</b> Principal Counsellor CII-IGBC</p>	 <p><b>Green Products and GreenPro</b> <b>Ms. Neha Saggam</b> Counsellor CII - IGBC &amp; GreenPro</p>	 <p><b>High Performance Glasses</b> <b>Ms. Kaanika</b> Design Manager Saint Gobain Glass India Pvt Ltd</p>	 <p><b>Mitigating Heat Island Effect through High SRI Materials</b> <b>Mr. Supreet Singh</b> Founder Starshield</p>	 <p><b>Case Study on Net Zero Waste Project</b> <b>Mr. Satya Sreenivas V</b> General Manager Re Sustainability</p>	 <p><b>Life Cycle Analysis of the Buildings</b> <b>Ms. Ashika Taimar</b> Associate Counsellor CII - IGBC</p>
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### DAY IV

 <p><b>Introduction to Energy Efficiency &amp; Journey to Net Zero</b> <b>Mr. Yasin Khan</b> Counsellor CII-IGBC</p>	 <p><b>Introduction to Energy Conservation &amp; Sustainable Building Code 2024</b> <b>Dr. Avinash Bhatia</b> Senior Research Scientist Palaksha University</p>	 <p><b>Energy Models to Digital Twins - Simulations to Decarbonize Buildings</b> <b>Ms. Mithi Dave</b> Sr. Business Development Manager Integrated Environmental Solutions India Pvt L</p>	 <p><b>Enhancing Energy Performance Through Retrofit</b> <b>Mr. Saibal Saha</b> Founder En Simulated Solutions LLP</p>	 <p><b>BIM &amp; Digital adoption strategies</b> <b>Dr. Anamath CB</b> Chief Strategy Officer BIMCrew Consultancy Pvt. Ltd</p>
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### DAY V

 <p><b>IGBC's Framework on Health &amp; Wellbeing</b> <b>Ms. Ayesha Sayeda</b> Associate Counsellor CII-IGBC</p>	 <p><b>Sustainable IAQ &amp; Healthy Buildings</b> <b>Dr. Ranga Reddy Burri</b> President, Infection Control Academy &amp; Honorary Professor University of Hyderabad</p>	 <p><b>Case Study on Healthy Buildings</b> <b>Mr. Rakesh Bhatia</b> Sr. Vice President Ecolint Services Ltd</p>	 <p><b>GHG Management and Carbon Footprinting</b> <b>Mr. Syed Ateek</b> Associate Counsellor CII GreenCo</p>	 <p><b>ESG in Real Estate</b> <b>Mr. Vijay Kumar Nayak</b> Head - Environment, Sustainability &amp; ESG, Brigade Group</p>	 <p><b>Case Study on Value Addition in Design, Construction &amp; Operation</b> <b>Mr. Vijay Kumar S</b> Partner Conserve Consultants Pvt.Ltd</p>	 <p><b>Towards Net Zero Future</b> <b>Mr. Gaurav Pershad</b> Counsellor CII-IGBC</p>	 <p><b>Introduction to IGBC AP &amp; Mock Exam</b> <b>Mr. Saurav Choudhury</b> Counsellor CII-IGBC</p>
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#### Principal Sponsor



#### Associate Sponsor



# Register for IGBC Green League 2026.

## Registration Fees - IGBC Green League 2026

- *CII/IGBC Members – INR 8,000 per participant*
- *Non-Members – INR 10,000 per participant*
- *3 or above participation from same organization/individual – 10% addl. Discount*
- *Addl. Discount could be explored from organisations offering bulk nominations of >10 or so on.*

For any further clarifications, you may please feel free to contact the following IGBC secretariats to explore IGL 2026 Phase I registration option from your respective regions:

## Contact Information

East	<b>Mr. Shomik Mondal</b>   <a href="mailto:shomik.mondal@cii.in">shomik.mondal@cii.in</a>   +91 79809 99486
North	<b>Mr. Vishnu Haridas Nair</b>   <a href="mailto:vishnu.haridas@cii.in">vishnu.haridas@cii.in</a>   +91 98608 98013
South	<b>Mr. Adithya Sajjan C M</b>   <a href="mailto:adithya.sajjan@cii.in">adithya.sajjan@cii.in</a>   +91 97316 58045
West	<b>Mr. Aditya Shekhar</b>   <a href="mailto:aditya.shekhar@cii.in">aditya.shekhar@cii.in</a>   +91 93271 42820

*Let's continue  
learning and growing  
—together!*

# Become a Supporting Partner and Benefit Immensely.

GBC Green League (IGL) 2026 presents a unique platform for industry leaders to showcase their commitment to sustainability while gaining unparalleled visibility among key stakeholders in the green building sector. As a Principal, Co-Sponsor, or Associate Sponsor, companies can benefit from strategic branding, networking, and business growth opportunities. Sponsors enjoy prominent logo placements across event collaterals, digital backdrops, and Thank You banners, ensuring maximum brand exposure. Principal and Co-Sponsors also receive an exclusive presentation slot, allowing them to engage directly with a highly targeted audience.

Sponsorship includes access to participant & speaker databases, facilitating lead generation and networking with top professionals. Select sponsors receive complimentary passes and exhibition space at Green Building Congress 2026, Mumbai, India's flagship green building event. Additionally, massive social media promotions and features in IGBC's newsletters further amplify brand visibility, reinforcing sponsors as leaders in driving sustainability and innovation in the built environment.

Sponsor Benefits	Principal Sponsor ₹2,50,000	Co-Sponsor ₹1,00,000	Associate Sponsor ₹75,000
Logo Inclusion in Promotional Collaterals	Yes	Yes	Yes
Logo on Digital Backdrop & Thank You Banner	Yes	Yes	Yes
Presentation Slot	30 mins (Both Phases)	30 mins (One Phase)	Not Included
Corporate Video Display	3 Times	1 Time (Both Phases)	1 Time (One Phase)
Green Building Congress Delegate Passes	3 Passes	2 Passes	1 Pass
Exhibition Space (9 sq.m.) GBC'26, Mumbai	Yes	Not Included	Not Included
Access to IGL Participant & Speaker Database	Yes	Yes	Yes
Product/Technology Questions in Quiz	Yes	Yes	Not Included
Logo in 12th IGL Promotional Materials (2027)	Yes	Yes	Yes
Social Media Promotions	Year Round	Year Round	Year Round
Feature in IGBC Newsletter & Annual Report	Yes	Yes	Yes

## To Explore further:

- **Mr. Raja Reddy** : raja.reddy@cii.in; +91 91795 30450
- **Mr. Anesh Nair** : anesh.nair@cii.in; +91 84849 00276
- **Mr. Katharu Vijay Sreedatta** : katharu.sreedatta@cii.in ; +91 88858 26330

# Frequently Asked Questions

## 1. What is IGBC Green League (IGL)?

IGBC Green League (IGL) is an annual flagship capacity building programme of the Indian Green Building Council (IGBC) for working professionals in the building and construction industry. It consists of 5 days of online training and learning on enhancing knowledge about sustainability and green building concepts through tutorials, case studies, latest trends and best practices which is followed by a national level quiz competition.

## 2. Who can participate in IGL?

IGL is most recommended for Developers, Architects, Designers, Engineers, Consultants, MEPs, Facility Managers, Research Scholars, Project Managers, Sustainability Enthusiasts and anyone involved in the building, construction, operation and maintenance with a focus on sustainability and green attributes.

## 3. How is IGL structured?

IGL is conducted in two phases every year. Participants could attend in any one phase based on their convenience. Each phase has 5 days of online training followed by National Level Quiz Competition. At the end of it, each participants get a complementary chance to appear for IGBC Accredited Professional Examination (IGBC AP Exam). Course materials, tutorials, other resources are provided to the participants for suitable preparation of the exam.

## 4. What are the timings of the training session?

Training for the first four days are conducted between 1400 – 1730 hrs. and on the fifth day, between 1000 – 1600 hrs.

## 5. What is the schedule of IGL 2026?

Training: Phase I of IGL 2026 is scheduled between 06th – 10th July 2026.  
Quiz Competition: National Level Quiz Competition to be organized in the third week of September 2026  
AP Exam: Complementary IGBC AP Exam could be attempted by 31 Dec 2026 (AP Exam is conducted on every first and third Saturday of the month).

## 6. How can I register for IGL?

Interested participants can register for IGL Phase II through the Online Link/ QR Code provided in the brochure/ email/ message. Registration for IGL Phase II would start upon the start of IGL Phase I training (i.e. 06 July 2026).

## 7. Can I attend both the phases of IGL 2026?

No. A participant can attend only one phase of IGL since the training modules and content are similar for both the phases. In case someone is unable to attend IGL Phase I after the registration, they could send a request email to appear in Phase II.

## 8. Is there a deadline to register for IGL 2026 Phase I?

There is no deadline as such, registration could be done till 05<sup>th</sup> August 2026 for Phase I.

## 9. What are the benefits of participating in IGL?

- **Training & Knowledge:** Participants gain in-depth knowledge about green building concepts, practices, implementations of green features, sustainability attributes for a project, key insights on Net Zero Energy, Water, Waste & Carbon and some of the new and evolving subjects such as Life Cycle Analysis, EGS, Decarbonization etc. Case studies, latest sectorial trends and a dedicated session on IGBC AP Exam are the unique offerings.
- **Faculties/ Trainers:** Each five days of IGL has various topics within the main subject which is taken by industry experts/ faculties. Usually, around 25 faculties present on as many subjects in a single phase of IGL
- **Quiz Competition:** Chances to win attractive cash prizes
- **IGBC AP Exam:** Flexibility in choosing a suitable date to appear for the AP Examination which provides enough preparation time
- **Networking:** Participants are added to a dedicated WhatsApp Group for regular updates, queries and further networking amongst each other. These groups generally stay active forever

## 10. Is there any certification after completing IGL?

Yes, each participants get 'Participation Certificate' upon the completion of their respective phases. Those who appear in the AP Exam and clear it, a separate credential certificate is issued to them which hold a lifetime credential as a Green Professional.

# About CII - IGBC



The Indian Green Building Council (IGBC), part of the Confederation of Indian Industry (CII) was formed in the year 2001. The vision of the council is, "To enable a sustainable built environment for all and facilitate India to be one of the global leaders in the sustainable built environment". The council offers a wide array of services which include developing new green building rating programmes, certification services and green building training programmes. The council also organises Green Building Congress, its annual flagship event on green buildings. The council is committee-based, member driven and consensus-focused. All the stakeholders of construction industry comprising of architects, developers, product manufacturers, corporate, Government, academia and nodal agencies participate in the council activities through local chapters. The council also closely works with several State Governments, Central Government, World Green Building Council, bilateral multi-lateral agencies in promoting green building concepts in the country.



Confederation of Indian Industry

The Confederation of Indian Industry (CII) works to create and sustain an environment conducive to the development of India, partnering industry, Government, and civil society, through advisory and consultative processes. CII is a non-government, not-for-profit, industry - led and industry-managed organization, playing a proactive role in India's development process. Founded in 1895, India's premier business association has over 8000 members, from the private as well as public sectors, including SMEs and MNCs, and an indirect membership of over 200,000 enterprises from around 240 national and regional sectoral industry bodies. With 66 offices, including 9 Centres of Excellence, in India, and 9 overseas offices in Australia, Bahrain, China, Egypt, France, Germany, Singapore, UK, and USA, as well as institutional partnerships with 320 counterpart organizations in 106 countries, CII serves as a reference point for Indian industry and the international business community.

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