

S Raghupathy
Senior Director & Head – GBC

6 March 2011

Dear Sir,

Advanced Training Programme on Green Buildings
[20&21 April 2011: Royal Orchid Central; Bangalore](#)

The Green Building Concept is gaining major importance in India, considering the tremendous benefits that it offers. A Green Building is one that is environmentally responsible, profitable and a healthy place to live and work.

CII- Indian Green Building Council's (IGBC) LEED India Green Building rating system launched in January 2007 had made rapid strides. This Rating System has been successfully applied in India in as many as **975 buildings**, till date with a footprint of **616 million sqft**. Many corporate and developers in India have taken lead in constructing Green Buildings. With the growing demand for Green Buildings, there is a need to educate the building professionals on the Green Building rating System.

Against this backdrop, CII-Godrej GBC is organizing a two-day Advanced Training Programme on Green Buildings for New Construction.

Till date, IGBC has conducted several Green Building Training programmes across India and trained nearly **10,500 professionals** on green building concepts.

OBJECTIVE

The main objective of this training programme is to share best practices on Green Buildings and impart knowledge on Green Building concepts & LEED India NC rating system.

COVERAGE

Day one

- Introduction to Green Buildings
- Water Efficiency
- Materials & Resources
- Case Studies
- Sustainable Sites
- Energy & Atmosphere

Day two

- Indoor Environmental Quality
- Exercises on Templates
- Discussion on documentation

Note: Participants should carry a personal lap-top for the second day programme. Hands-on training would be given for filling the templates related to Green Building Documentation.

BENEFITS TO PARTICIPANTS

- Ø Exposure to Green Building Design Strategies
- Ø Acquire Knowledge on IGBC Green Building Rating Systems
- Ø Get equipped to appear for IGBC AP Exam
- Ø Exposure to Green Building Case Studies
- Ø Get equipped for green building facilitation.

FACULTY

The faculty for the programme will be the IGBC team members, LEED Accredited Green Building Professionals & faculty.

TARGET AUDIENCE

Government Agencies, Architects, Builders, Consultants, Project Managers, Interior Designers, Building Contractors, Green Building Equipment and Product Manufacturers, Institutions, etc.,

DATE & VENUE

Date : 20 & 21 April 2011

Time : Day 1: 0900 – 1700 hrs Day 2: 0930 – 1700 hrs

Venue : Royal Orchid Central
47/1 Dickenson Road, Manipal Centre,
Bangalore-560 042,
Tel : 080-25584242

Category	Delegate Fee/delegate (INR)
CII/IGBC Members	Rs. 7,000/-
Non-Members	Rs. 7,500/-
Students	Rs. 5,000/-
• Delegate fee is inclusive of service tax	

You may send the filled in registration form along with the delegate Fee (in the form of a DD/Cheque in favour of Confederation of Indian Industry, Payable at Hyderabad) to the addresss given in the registration form .

Members kindly specify the membership number. Students are required to submit bonafide letter from their institution, to register under student category.

To ensure a highly interactive programme, the number of participants is restricted to 50 and the registration will be on a first-come-first served basis. The program is non-residential.

You are requested to take advantage of this unique workshop, by nominating suitable delegates from your organization at the earliest.

You may kindly send your nominations through the appended registration form.

With Kind Regards

S Raghupathy

Senior Director & Head

CII – Sohrabji Godrej Green Business Centre



Confederation of Indian Industry
Since 1895



Indian Green Building Council

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Draft Agenda

Day 1 (Wednesday) – 0900hrs - 1700hrs

- 0830 hrs Registration
- 0930 hrs Introduction to Green Buildings
- 1030 hrs Tea / Coffee break
- 1045 hrs Introduction to Green Buildings - Continued
- 1115 hrs Sustainable sites
- 1230 hrs Water Efficiency
- 1300 hrs Lunch
- 1400 hrs Energy & Atmosphere
- 1530 hrs Tea/ Coffee break
- 1545 hrs Materials & Resources
- 1630 hrs Indoor Environmental Quality
- 1730 hrs Close of Day 1

Day 2 (Thursday) – 0930 hrs - 1700 hrs

- 0930 hrs Green Building Case Study
- 1030 hrs Tea / Coffee break
- 1045 hrs Discussion on documentation
- 1100 hrs Exercises on filling templates by groups
- 1300 hrs Lunch
- 1400 hrs Exercises on filling templates continued
- 1515 hrs Tea/Coffee break
- 1530 hrs Presentation by groups
- 1645 hrs Filling-in feedback forms
- 1700 hrs Close