

On behalf of the **Hungary Green Building Council**,



**eco | MIND consulting group and GE Lighting** are proud to offer an international training course for business professionals in the Building Design and Construction Industry.



Please join us on **Thursday February 27<sup>th</sup> 2014 | 8:30 – 17:00**

## MANAGING GREEN BUILDING PROJECTS

This full-day course in **BUDAPEST** will focus on best practices for managing successful green building projects.

- Gain a deeper level of understanding of key sustainable construction principles including (but not limited to) “Integrated Design”, advancements in green building materials, and obtaining optimal performance results from project partners.
- Explore new ways of budgeting and accurate cost control and learn about emerging tools and technologies for managing the green building process.

The course will be led by US green building professional and certified instructor, Joseph Marfi, LEED AP, Director of Sustainable Design & Construction for Turner Construction. Mr. Marfi is a native Hungarian, trained as an Architect, and has decades of field experience as a general contractor and construction manager. This course is very practical and full of real life examples.

[CLICK HERE](#) for a more detailed description of this course.



WORLD GREEN BUILDING COUNCIL  
Europe Regional Network

**The location will be at the GE Lighting Experience Center**

Address: 77 Vaci Ut, 1044 Budapest, Hungary  
For more information on the location [Click Here](#)

## Don't miss the opportunity!

Seating is limited to 40 attendees. [PLEASE RSVP to eco | MIND](#) if you wish to attend.

Cost of the workshop:

HuGBC members – 12,000 HUF + VAT

Industry Professionals – 17,000 HUF + VAT

### COURSE SCHEDULE:

8:30 - Registration

9:00 - 9:30 Intro and GE Lighting Experience Tour

9:30 - 12:30 Morning Session

12:30 - 13:30 - Lunch Break

13:30 - 17:00 - Afternoon Session

## What you will gain

Participants in this course will learn to:

- Identify the definition of integrated project management
- Identify the goals, intents, and requirements of a green building project
- Identify the pros and cons of an integrative approach to enhance the cost effectiveness
- Evaluate the tools and strategies needed to successfully deliver high-performance building projects
- Implement best practices into your business conduct for managing a sustainable building
- Plan for key considerations in the project management process
- Increase the project's profitability through streamlined management practices

This course is part of the common education platform and Green Building Professional certification program developed by the European Regional Network of the World Green Building Council. At the end of the day, each recipient will receive a "Certificate of Completion" by the Hungary Green Building Council. This certificate will count toward fulfilling the Green Building Professional accreditation.

For more information about this course, the agenda, the trainer, and the program [please visit eco | MIND/events](#)

For more information about the Hungary Green Building Council, please visit [www.hugbc.hu](http://www.hugbc.hu).

For more information about GE Lighting products and services, please visit [www.gelighting.com](http://www.gelighting.com).