

# Calling all Cement Industry Professionals/ Consultants/Plant Managers – GCCA members and Non-members!

## Master the GCCA Cement CO<sub>2</sub> and Energy Protocol (V3.1) – Expert-Led Training!

Become an expert in calculating the CO<sub>2</sub> emissions and energy consumption with the GCCA Cement CO<sub>2</sub> and Energy Protocol (V3.1). This intensive 3-day on-site training, offered in collaboration with our trusted partner European Cement Research Association (ECRA), provides a comprehensive understanding of the protocol and its practical application.

### Why Attend?

- **Gain in-depth knowledge** from industry-leading trainers on V3.1 of the GCCA Cement CO<sub>2</sub> and Energy Protocol.
- **Master the calculation** of Scope 1 and 2 emissions according to the protocol.
- **Develop practical skills** through interactive tutorials and a real-world cement plant visit.
- **Earn a valuable training certificate** upon successful completion of the program.

### Training Highlights:

- **On-site training location** is Düsseldorf, Germany - ECRA Training Centre
- **3 days of intensive training** for up to 25 international participants in Düsseldorf.
- **Expert instruction and tutorials** with practical exercises (2 days).
- **Hands-on examination** to solidify your learnings (0.25 day).
- **Invaluable cement plant visit** focusing on lab and material flow monitoring (0.75 day).
- **Training materials** and access to seminar facilities in Düsseldorf.
- **Lunches** catered throughout the program.
- **Transportation** between Düsseldorf and the cement plant.

### Investment:

- GCCA Members: EUR 1,500
- Non-Members: EUR 3,250

**Limited seats available! Register today to secure your spot and become a CO<sub>2</sub> and energy expert in the cement industry.**

**Training dates 29<sup>th</sup>, 30<sup>th</sup> and 31<sup>st</sup> October 2024.**

**The closing date to register is 15<sup>th</sup> September, 2024.**

Click [here](#) to register and for terms and conditions.

**Don't miss this opportunity to gain a competitive edge and contribute to a sustainable future!**

