

LC³-Information Day in Brussels

To decarbonize the construction value chain, cement has a key role

8:30 – 13:30 17th May 2022

Renaissance Brussels Hotel























www.lc3.ch

Objective:

Cement is a key element to accommodate the future largest wave of urban growth in human history. It is expected to add the equivalent of an entire New York City to the world, every month, for 40 years. We would like to invite policymakers to discuss the options to decarbonize cement down the value chain; how to stimulate demand for low CO2 building materials; the implications for policy, standards and construction codes.

Preliminary agenda of the seminar:

8.30 - 9.00	Coffee networking	
9.00 - 9.10	Introduction	Karen Scrivener
9.10 - 9.30	The fact and figures of the cement industry in EU and worldwide +	Karen Scrivener
	the construction value chain.	
9.30 - 9.50	The different levers the cement industry is working on to reduce the	Anne Dekeukelaere
	CO2 & the Circularity	
9.50 - 10.20	Standardization and construction norms importance in	Laurent Izoret & Ruben
	decarbonizing the construction world.	Snellings
10.20 - 10.45	The cement composition as the most effective and short-term lever	Karen Scrivener
	and Calcined clay cement as the new low CO2 cement available in	
	large quantities worldwide.	
10.45 - 11.00	Coffee break	
11.00 - 11.15	The EU ETS & CBAM within the roadmap to net zero. Incentive or	Anne Dekeukelaere
	disincentive?	
11.15 - 12.15	Open discussions with NGO's positions and cement experts.	All
12.15 - 12.30	What policies are needed to emphasize the demand and the request	Karen Scrivener, Anne
	for low CO2 cement?	Dekeukelaere, NGO
		(TBD)
12.30 - 12.35	Conclusions	Karen Scrivener
12.35 - 13.30	Standing Lunch	

Information and registration: go on https://lc3.ch/17-may-info-day-in-brussels/