

Seminar on Sustainable Construction and Cradle to Cradle May 18th 2011



The seminar will help SMEs to:

- Gain new knowledge on how to be sustainable in the construction industry
- Be introduced to the Cradle to Cradle design concept
 - the new industrial revolution
- Learn about EU legislation and regulation in the construction industry eg. when refurbishing houses
- Establish new contacts
- Learn about tools to make your environmental work easier

Who shall attend?

Small and medium sized companies involved in the construction industry, working with construction of new or renovation of existing buildings, wanting more knowledge on sustainability, sustainable refurbishment and Cradle to Cradle. Researchers, architects, entrepreneurs, and craftsman companies are also welcome.

The Seminar is supported by the EU funded SPIN Program, which helps small and medium sized companies with their environmental work aiming to reduce their environmental impact.











Sustainable Construction seminar for SMEs

- aimed at SME entrepreneurs, architechts and craftsman companies assisting SMEs.

Timing	Preliminary Agenda May 18th 2011- Location: Copenhagen	Speaker
08.30	Registration	
09.00	Welcome and introduction	René Grøn, DTI
	About the SPIN project	
09:10	SPIN toolbox and group discussion	René Grøn, DTI
	 Presentation of SPIN toolbox that is available as support 	
00-20	for SMEs to get onto the market	
09:30	EU Policy regarding handling waste when refurbishing houses - legislation and regulation	
10:00	LCA and Certification in Sustainability	Klaus Hansen
10.00	Lon and Schmodish in Sustainability	Seniorforsker SBi
10:45	Coffee break	
11:00	Public entrepreneurs – What do they expect from suppliers	Morten
	regarding sustainability?	Westergaard,
	 Expectations and demands from a public client in 	Climate Chief in
	connection with the energy efficiency of buildings	Middelfart
	 Experience gained during the Green Business Growth 	
	 Advice to SMEs who want to start solving problems in 	
11:30	energy-efficient building Lunch break and matchmaking	
12:30	Lunch break and materimaking	To be determined
12:45	Innogie	Lars Brøndum,
12.10		Innogie
13:00	Introduction to the Cradle to Cradle Design principle	Martin Fluri,
	 From product development to city scale solutions 	Cradle to Cradle
	 Examples of products and buildings developed 	Denmark
	 New visions and drivers for innovation 	
	 Explains and points to why Cradle to Cradle can 	
13:45	play crucial role in reaching this	To be determined
14:15	Coffee Break	10 be determined
14:30	Gabriel A/S textile	Kurt Nedergaard,
14.00	Considerations on sustainable strategy	Gabriel A/S
	 Effects from Cradle to Cradle certification 	
15:00	Joined talk about experiences with Cradle to Cradle	
15:15	From Sustainability to Vitality, ONEPLANETARCHITECTURE	David Goehring,
	 The global materials crisis v. the perceived energy crisis. 	RAU Architechts
	 Cradle to Cradle projects from The Netherlands, in design 	
	and realized.	
16:00	Performance based building materials/ products. Closing discussion on future situation on using sustainability.	Ponó Gran DTI
16:00	Closing discussion on future situation on using sustainability End of day	René Grøn, DTI
10.30	Ellu Ul uay	











Fee

To participate at the seminar, the fee is DKK 300.

Registration & cancellation

Registration is binding and can be done from www.teknologisk.dk/SPIN.

Cancellation must be in writing. For cancellation later than 14 days before the course start, we do not refund the fee. If you are detained, you are welcome to send a colleague. The Danish Technological Institute reserves the right to make changes in the program and cancellation of the seminar.

Working language: English

Due to the international audience the presentations will be in English.

Venue address

Danish Technological Institute Gregersensvej 1 DK-2630 Taastrup Denmark

Get more information:

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www.spin-project.eu

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The seminar is co-arranged with InnoByg

