



Market Transformation Towards Nearly Zero Energy Buildings Through Widespread Use of Integrated Energy Design (MaTrID) workshop

Integrated Design Early design phases and life cycle cost assessment

22 January 2014, Riga, Latvia



Venue: Riga, Latvia Elizabetes street 83/8515 Berga Bazārs

The training session is free of charge and will be held in English!





Workshop agenda

Time	Subject
09:30 - 10:00	Arrival: Welcome tea and coffee
10:00 - 10:30	Welcome and objectives for the Workshop
	Integrated Design and MaTrID project Klemens Leutgöb, e7 (Austria)
10:30 - 11:10	Integrated Design Tool-Kit
	Anne Sigrid Nordby, ASPLAN (Norway)
11:10-12:00	Re-designing Design Processes: Fit for Life Cycle Iva Kovacic, Technical University Vienna (Austria)
12:00 - 13:00	Lunch Brake
13:00 - 14:00	 Practice examples for integrated design in the Baltic region Integrated energy design in building renovation. Higher targets for
	building energy performance Claudio Rochas and Agris Kamenders, Ekodoma (Latvia)
	 Very low energy building example from Estonia Tõnu Mauring, University of Tartu (Estonia)
	 Very low energy building projects in Latvia Ervīns Krauklis, "Krauklis Grende" (Latvia)
14:00 - 14:15	Coffee
14:15 – 16:00	Experience exchange - plenary discussion Moderator, Klemens Leutgöb, e7 (Austria)
	 Discussion issue I: What are the participants experiences regarding the importance of the first design phases for ID?
	 Discussion issue II: Which adaptations of conventional design processes are necessary to strengthen the life cycle perspective?
	 Discussion issue III: Is it possible to include life cycle cost as additional guiding element – complementary to construction cost – already in early planning phases. Where are the barriers and where the opportunities?
16:00 - 16:15	Summary and closing remarks, Klemens Leutgöb

Please apply electronically until 15 January 2014 vie e-mail: agris@ekodoma.lv







