

09:30 - 13:00 | Site visit Buiksloterham

New Circular Economy Business Model for More Sustainable Urban Construction Establishing a Blueprint for a resource-efficient construction sector

CONFERENCE AGENDA

99:00 - 193:00 Short keynotes: EU, CINDERELA project presentation September 1, 1939 - 1930 September 2, 1939 - 1930 September 2, 1939 - 1930 September 3, 1939 - 1930 September 3, 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 - 1939 -			· ·	CONFERENCE AGENDA			
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## How can we demonstrate the systemic, technological and economic value of 58th-based construction products in actual built environment and how can we from a legislative perspective, speed this sip? What are the main covers and challenges to use SRM-based construction products? What is required for public procurers to start green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular procurement? How can we enable all public procurers over Europe to adopt green/circular public procurers over Europe to adopt green/	ocally available and create an excellent making the urban more cirular. Despapplication in constill challenging in the chnological feast viability. In this session we challenges as well to overcome then	nd recycled waste of opportunity for construction sector of the this, their struction sector is a terms of scale, sibilty and economic will discuss these as good practices in.	the different levels of administration (local, regional, state) possess the key to enable the transition towards a circular economy. In this session we will discuss various policy measures and their effectiveness in the context of making urban construction more cirucular thanks to the use of SRM.	stakeholders is an important factor preconditioning a successful implementation of a circular business model. Combining the supply side with the demand for SRM is a foundation for efficient and economically viable supply chains. In this session we will explore the digital possibilities for a business ecosystem platform where entrepreneurs can meet, share business ideas and connect their	more circular business models and construction products, we have to be able to evaluate them not only from the economic but from the environmental and social benefits points of view as well in comparison to the business-as-usual approaches. The theme for discussions in this session would be the application of the different tools availabe for such assessments as well as the scope and relevance of information they can produce from the market and	tool that can provide Information on the availability and proximity of resources crucial for establishing an econiomically viable circular economy business model for using SRM in urban construction. In this session, we will present an online tool facilitating businessmatchmaking that is able to provide two-level information: • Which stakeholders are active nearby and how can more proxim value-chains be set-up? • Which wastes have the potential to be used as a SRM-based	
systemic, technological and economical value of SRM-based construction products in actual building projects? What will be make a construction products in actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is meable as the most actual building projects? What is required for public procurers over Europe to adopt green/circular procurement? How can question to describe the environmental performance of a construction material? What is required for public procurers over Europe to adopt green/circular procurement in their organization? Session A Session B Session B CIRCULAR POLICY-MAKING AND PROCUREMENTS Session B CIRCULAR POLICY-MAKING AND PROCUREMENTS A look at the highlights from the different sessions and some of participants' most noteworthy contributions by moderators Keynote speaker (TBD) Networking Cocktail							
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SESSION A GOOD BUILDING PRACTICES AND DEMONSTRATIONS CIRCULAR POLICY-MAKING AND PROCUREMENTS A DIGITAL BUSINESS ECOSYSTEM FOR CIRCULARITY IN THE BUILT ENVIRONMENT Lation - 14:00 Lunch A look at the highlights from the different sessions and some of participants' most noteworthy contributions by moderators Keynote speaker (TBD) Coffee and tea 16:00 - 17:30 Panel discussion: Establishing a Blueprint for a resource-efficient secondary raw material based urban and peri-urban construction sector Networking Cocktail	12:00 - 13:00	Second round of					
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