AGENDA

ConWEEB – Converting construction waste into energy-efficient buildings

GREEN WEEK common Workshop organized by EU Projects
(InnoWEE; Green Instruct; VEEP; Re4)

Date: 24 May 2018 (Thursday)
Time: 9:15 – 17:45
Place: CSIC (Spanish Research National Council) Brussels Office: Rue du Trône, 62; 1050 Brussels

Workshop called by: **Emil LEZAK** (IZNAB Sp. z o.o.; Dissemination and Exploitation leader of InnoWEE project; emil.lezak@iznab.pl; (+48) 518 414 114

Attendees:	General Public (Professionals / Experts from Construction / Building sector)
Please read:	AGENDA & Dissemination Materials of four (4) EU Projects
Please bring:	Printed confirmation of participation (*e-mail message*)

	WELCOME / OPEN SPEECH by: **Mr. Jean Christophe VANDERHAEGEN** (Director General; Brussels Confederation of Construction) – "*Building circular in Brussels*" (Presentation 5 min)	
9:20 – 9:50	**Introduction of EU projects** InnoWEE – *by CNR-ISAC / IZNAB* (Presentation 5 min + 2 min Q&A) Green Instruct – *by University of Brunel* (Presentation 5 min + 2 min Q&A) VEEP – *by RINA-C / TECNALIA* (Presentation 5 min + 2 min Q&A) RE4 – *by FENIX* (Presentation 5 min + 2 min Q&A)	SALA 3
9:50 – 11:30	**Selection of CDW** InnoWEE – *Converting the Construction & Demolition Waste into the Secondary Raw Materials with preliminary cost analysis* by CNR-ICMATE / ECO / IZNAB (Presentation 20 min + 5 min Q&A) Green Instruct – *Selection of appropriate CDWs for enhanced building properties (bricks, fibres, recycled concrete aggregates, wood, MDF, PU* by University of Brunel (Presentation 20 min + 5 min Q&A) VEEP – *Innovative technologies for concrete recycling and comminution of mineral and glass insulation wool and window glass for recycling purposes* by TUD / TIIH (Presentation 20 min + 5 min Q&A) RE4 – *Advanced sorting technologies based on classification systems and automated robotics* by STAM (Presentation 20 min + 5 min Q&A)	SALA 3
	COFFEE-BREAK: 15 min approx..	
11:45 – 13:25	**Characterization / New materials** InnoWEE – *Performance indicators for CDW optimized binder formulations for High Density Geopolymer layers and for production of Wood Geopolymer Panel* by CNR-ITC / ZAG / CNR-ICMATE (Presentation 20 min + 5 min Q&A) Green Instruct – *Characterization methods and results* by National Technical University of Athens (Presentation 20 min + 5 min Q&A) VEEP – *SICLA aerogel concept* by KEEY (Presentation 20 min + 5 min Q&A) RE4 – *Development of materials incorporating CDW, Portland cement and alkali activated binders* by QUB (Presentation 20 min + 5 min Q&A)	SALA 3
	LUNCH: 1 h 30 min approx..	
14:55 – 16:35	**Design and LCA** InnoWEE – *New insulating and radiating panels for energy efficiency of buildings* by CNR-ICMATE / ZAG (Presentation 20 min + 5 min Q&A) Green Instruct – *Integration of CDW Design for optimal performance* by University of Aveiro / CoolHaven LTD (Presentation 20 min + 5 min Q&A) VEEP – *Innovative precast concrete elements design and manufacturing* by STAM (Presentation 20 min + 5 min Q&A) RE4 – *Prefabricated components for smart installation and disassembly* by RISE (Presentation 20 min + 5 min Q&A)	SALA 3
	GOODBYE / CLOSING SPEECH: 5 min approx..	

Additional Instruction: Use this section for additional instruction, comments, or directions.
NOTICE: • *Coffee break as part of the Meeting;* • *Lunch on your own costs*