

Future oriented districts in reality and research: workshop IEA HPT annex 61 Positive Energy Districts

Monday 30-01-2023, 'de Hoorn' Leuven

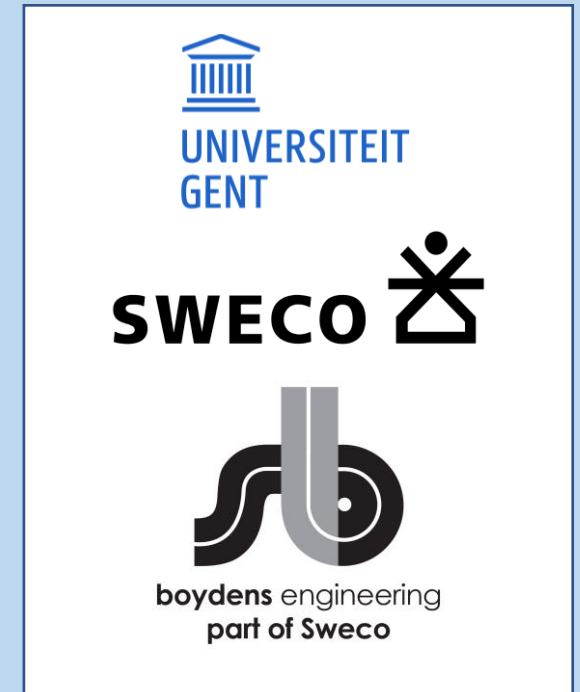
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Monday January 30 IEA-HPT Annex 61 Pre-warming event

Future-oriented districts in reality and research

Time slot	Title	Presenter
17h30-18h00	Welcome & Introduction	Wim Boydens
	Future-oriented districts	
18h00-18h15	Gare Maritime	Nassim Jamali
18h15-18h30	Oostende Oosteroever	Kathleen van de Werf
18h30-18h45	Collective geothermal practices	Christophe Debrabander
18h45-19h00	Social Housing Districts	Anouk Robbeets
19h00-19h15	Bruges district approach	Daan Ongkowidjojo
	Future-oriented energy systems research	
19h45-20h00	IEA-HPT Annex 61	Carsten Wemhömer
20h00-20h15	TECHPED project @ KU Leuven	Javier Arroyo
20h15-20h30	Ongoing research projects @ SIZ	Franziska Bockelmann
20h30-20h45	Energy consumption control by consumer-side equipment	Masaya Okumiya
21h00-...	Afterglow discussion	All

short introduction of attendees

Prof Wim Boydens	boydens engineering part of Sweco	Prof Lieve Helsen	KU Leuven
Nassim Jamali	boydens engineering part of Sweco	Javier Arroyo	KU Leuven
Charlotte Govaerts	boydens engineering part of Sweco	Lucas Verleyen	KU Leuven
Jolien Declerck	boydens engineering part of Sweco	Louis Hermans	KU Leuven
Daan Ongkowidjojo	Sweco-Energy	Muhammad Hafeez Saeed	KU Leuven
Anouk Robbeets	Sweco-Energy	Yucun Lun	KU Leuven
Kathleen van de Werf	Buur - part of Sweco	Prof em. Masaya Okumiya	Nagoya university
Isabelle Putseys	Sweco Sustainability Manager	Marc Schreurs	Daikin Europe
Franziska Bockelmann	SIZ energy plus Braunschweig	William Nelissen	Cordium
Christophe Debrabander	Itho Daalderop	Marion Bakker	RVO
Jan Hoogmartens	Viessmann	Herman Vandeputte	TU delft
Prof Carsten Wemhöner	Eastern Switzerland University of Applied Sciences		
Jeroen Vanderveken	Buildwise		