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Energy Modelling Platform - Joint Global Training School | (smr 3963)

Monday 19 August 2024

OSeMOSYS & FlexTool Track: Energy and Flexibility Modelling: OSeMOSYS & FlexTool - Kastler Lecture Hall (AGH) (09:00-17:00)

time	title	presenter
09:00	Country Pitch and Feedback	FERNANDO PLAZAS (LOUGHBOROUGH UNIVERISTY, COLOMBIA), RAKIA BOUALLEGUI (NATIONAL ENGINEERING SCHOOL OF TUNIS, TUNISIA), ROMAIN AKPAHOU (KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY (KNUST), GHANA)
10:30	Short break	
11:00	Flexibility Assessment for key years in the three scenarios Custom country analysis	FERNANDO PLAZAS (LOUGHBOROUGH UNIVERISTY, COLOMBIA), RAKIA BOUALLEGUI (NATIONAL ENGINEERING SCHOOL OF TUNIS, TUNISIA), ROMAIN AKPAHOU (KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY (KNUST), GHANA)
12:00	Lunch break	
13:00	Flexibility Assessment for key years in the three scenarios Custom country analysis	FERNANDO PLAZAS (LOUGHBOROUGH UNIVERISTY, COLOMBIA), RAKIA BOUALLEGUI (NATIONAL ENGINEERING SCHOOL OF TUNIS, TUNISIA), ROMAIN AKPAHOU (KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY (KNUST), GHANA)
15:00	Coffee break	

15:30	Result processing and analysis of flexibility assessments Preparation of final presentation	FERNANDO PLAZAS (LOUGHBOROUGH UNIVERISTY, COLOMBIA), RAKIA BOUALLEGUI (NATIONAL ENGINEERING SCHOOL OF TUNIS, TUNISIA), ROMAIN AKPAHOU (KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY (KNUST), GHANA)
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