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

Wednesday 21 August 2024

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

| time | title | presenter |
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| 09:00 | Finalize ppt & report | 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 | Second rehearsal of final presentations 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) |
| 12:00 | Lunch break | |
| 13:00 | Corrections to final presentations and reports Meeting with each team for final review 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) |
| 15:00 | Coffee break | |

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| 15:30 | Summary of the training Discussion on learnings What's next? | 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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