

Austrian workshop within the framework of the research project IEA EBC Annex 75

IEA EBC Annex 75 | Cost-effective Building Renovation at District Level Combining Energy Efficiency & Renewables

Event date: Tuesday, 28.06.2022 09:00 - 13:00

Venue: AIT - Austrian Institute of Technology, Giefinggasse 2, 1210 Vienna

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| 08:30 | Reception and Registration |
| 09:00 | Welcome and opening Ingo Leusbrock, AEE - Institute for Sustainable Technologies |
| 09:05 | Current facts and figures on the renovation rate in Austria Wolfgang Amann, Institute for Real Estate Construction and Housing |
| 09:35 | Overview IEA EBC Annex 75 Cost-effective Building Renovation at District Level Combining Energy Efficiency & Renewables Manuela Almeida, University of Minho |
| 09:55 | Lessons learnt from international and Austrian case studies Ingo Leusbrock, AEE INTEC |
| 10:15 | Policy Instruments & Stakeholder Dialogue Bernhard Gugg, Salzburger Institut für Raumordnung und Wohnen |
| 10:35 | Outlook, potential next steps Jan Peters-Anders, AIT Austrian Institute of Technology |
| 10:50 | Coffee break and bilateral exchange |
| 11:15 | Panel discussion Manuela Almeida, University of Minho Bernhard Gugg, Salzburger Institut für Raumordnung und Wohnen Jan Peters-Anders, AIT Austrian Institute of Technology Jorgen Rose, Danish Building Technological Institute Roman Bolliger, INDP Erwin Mlechnik, TU Delft |
| 11:45 | Reflection and closing words |
| 12:00 | Laboratory tour AIT Computational design methods for sustainable urban development (Theresa Fink) City Intelligence Lab (CIL) Thermal building simulation for the evaluation of renovation measures (Aurelien Bres) |
| 12:45 | Snacks and end workshop |

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