

Project Steering Committee Meeting
Energieinstitut der Wirtschaft
 Mariannengasse 10 (Basement) • 1090 Vienna
Thursday, Oct. 15 – Friday, Oct. 16

AGENDA

Day 1: Project Steering Committee Meeting and Visit
Thursday, October 15

Time	Item
9:00 - 9:30	Registration
9:30 - 9:35	Welcome
9:35 - 10:00	WP3 – Energy audits, sectoral analysis and benchmarking (CEA) • Overview of energy audit results • Expectations from partners after audits/handover to WP5 • Closure of WP3 activities
10:00 - 10:30	WP4 – Capacity building (LCCI) • Updates on engagement and training activities • Overview of VCC implementation report results • Update on the implementation of the EnMS methodology with selected SMEs • Overview of expected activities in the next 6 months (timeline)
10:30 - 11:00	WP6 – EE Hub, EnMS, e-learning platform (Senercon, Ekodoma) • Impawatt reminders • EnMS platform: updates and continuous monitoring; impact assessment at project-end • Overview of expected activities in the next 6 months (timeline)
11:00 - 11:30	Coffee break and networking
11:30 - 12:00	Presentation: Austria's Metal Technology Industry: Committed to Energy Efficiency and Climate Protection • Michael Osobsky – Austrian Metal Technology Industry Association (FMTI) & Energy-Climate Association (DVEK)
12:00 - 13:15	Lunch break and networking
13:15 - 16:15	Visit to the Austrian Institute of Technology (AIT) by shuttle bus <i>Keynote presentation & guided tour of the laboratories</i> • Mark Stefan, AIT Head of Competence Unit Power and Renewable Gas Systems The Austrian Institute of Technology (AIT) is Austria's largest research and technology organization. The AIT collaborates with companies and public institutions to develop solutions for the key infrastructure challenges of the

	future. One of AIT's key topics of research and development is <u>efficiency in industrial processes & systems</u>, which includes industrial heat pumps, the concept development and plant design of High temperature thermal storage, or the design and operational optimization of industrial energy systems. In context of EcoSMEnergy, visiting the AIT, one of Austria's leading institutions for applied science in the field of innovative environmental technology, particularly within the industrial sector, will give partners a glimpse into future developments. DI Dr. Mark Stefan is head of the competence unit Power and Renewable Gas Systems. His <u>latest publications</u> e.g. deal with Energy Management for Hybrid Energy Storage Systems, the large-scale integration of renewable energy communities into the distribution network or the Optimization of Renewable Energy Communities via Energy Management Systems.
16:15 - 18:00	Travel back to EIW premises and break
18:00 - late	Short guided city tour alongside historical and recent milestones of sustainability, followed by dinner

Day 2: Project Steering Committee Meeting

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Friday, October 16

Time	Item
9:00 - 9:30	Morning Coffee & group picture
9:30 - 10:00	WP1 – Project Management • M18 report feedback from CINEA • Project timeline & upcoming deliverables • Project KPI updates • Final Event
10:00 - 11:00	WP5 – Access to finance and follow up measures (MBB) • Clarifications on work package expectations • Guidelines for implementing T5.1 • Proposed calendar of matchmaking roundtables from partners • Overview of expected activities in the next 6 months (timeline)
11:00 - 11:30	Coffee break and networking
11:30 - 12:00	WP7 – Communication and dissemination • Current reach • Pending newsletter publications • News article contributions • Success stories write-up and videos • Awareness raising events in the pipeline
12:00 - 12:45	WP8 – Sustainability & exploitation (CCCI) • Guidelines and handbook for trainers • Train the trainers sessions • M&E sustainability + stakeholder engagement • Overview of expected activities in the next 6 months (timeline)
12:45 - 13:00	AOB and next steps
13:00 - 14:30	Lunch / Close of meeting