Energy efficiency in the processing industries Contractors' meeting

7th of February 2019 from 09:00 to 18:00, 00/SDR2 8th of February 2019 from 09:00 to 12:00, 19/SDR1 COV2 - Place Rogier 16, Brussels

AGENDA

Day 1

| <u>Day 1</u> | |
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| 08:30 | Arrivals and installation of stands for the POSTER |
| 09:00 - 09:15 | Welcome (Vincent Berrutto, EASME) |
| 09:15 - 09:25 | Introduction (tbc, EASME)Scope and participantsAgenda |
| 09:25 - 09:45 | Policy background (Eric Lecomte/ Karlis Goldstein/ Serena Pontoglio, DG ENER) |
| 09:45 - 10:00 | Beyond Horizon 2020 and SPIRE (tbc, DG RTD and Angels Orduna, A.SPIRE) |
| 10:00 - 11:00 | Session I: Pilot implementation challenges Physical challenges Process continuity |
| 11:00 – 11:30 | Coffee break |
| 11:30 - 12:30 | Session II: Market uptake Feasibility and cost-effectiveness Financing energy efficiency in industrial settings |
| 12:30 – 13:30 | Walking lunch: POSTER Session |
| 13:30 – 14:30 | Session III: Monitoring and reporting impacts Monitoring strategy and methodology Challenges, achievements & data quality Evaluating Impacts (tbc, EASME) |

14:30 – 15:30 Session IV: Exploitation and dissemination of project results

- Strategy to develop an exploitation plan
- Main challenges and achievements
- EC support (tbc, EASME)

15:30 - 15:45 Coffee break

15:45 - 16:45 Beyond technology

- Capacity building for own employees
- Sustainability/ energy efficiency for the entire production and supply chain
- Extramural collaboration and its benefits

16:45 – 17:45 Financial management of projects (tbc, EASME)

- Lessons learnt and how to avoid financial errors
- Q&A

17:45 – 18:00 Closing remarks

<u>Day 2</u>

09:00 – 10:15 Breakout session: Challenges and future needs, policy feedback

- Energy efficiency challenges, research needs and future trends for the processing industries (tbc, SPIRE/ DG RTD)
- Soft actions addressing barriers to energy efficiency (tbc, SMEs/ DG ENER)
- 10:15 10:30 Coffee break
- 10:30 11:30 Reports from groups and discussion
- **11:30 12:00 Conclusions and wrap-up** (*tbc, EASME*)