

Renewable Energy Infrastructure Development (PV Power Plants, Storage Technologies and Intelligent Grid Control) September 17th 2024, Romania

17.09.2024 – Hotspot Workhub: Calea Griviței 82-98, 010735 Bucharest, Building The Mark, Entrance The Podium, 1st floor – (09:00 – 14:30)

Note: The times (start & end) can be adapted to local conditions.

09:00	Registration of participants
09:30	Welcoming and opening Sebastian Metz, German-Romanian Chamber of Commerce and Industry Christian Plate, German Embassy in Bucharest
09:40	Presentation of the German Energy Solutions Initiative of the Federal Ministry for Economic Affairs and Climate Action (BMWK) tbd, German-Romanian Chamber of Commerce and Industry
09:50	Energy transition in Romania: Strategic and technical development perspectives Dan Drăgan, Romanian Ministry of Energy Dr. Radu Dudău, Energy Policy Group
10:10	Overview on grid infrastructure & energetic smart grids: Cyber security in the German industry Alexander Mutz, Fraunhofer IPA
10:25	Individual presentations of German participants: - envelio GmbH - SAE IT-Systems GmbH & Co. KG - SMIGHT GmbH - ELTEC Green Energy GmbH
11:05	Q&A session and collective discussion
11:20	<i>Coffee-break and networking</i>
11:50	Overview on storage technologies in Germany & applications Simon Steffgen, BVES - Energy Storage Systems Association
12:05	Individual presentations of German participants: - IBC Solar AG - Econtech-Theiss GmbH - BayWa r.e. Solar Projects GmbH - Sunset Energietechnik GmbH
12:45	Q&A session and collective discussion
13:00	Financial and legal framework in the Romanian renewable energy sector Alexandra Floricică, ProCredit Bank Romania nn, bnt Gilesco, Văleanu & Partners (tbc) nn, E.On Energy Romania (tbc)
13:20	Summary and closing remarks
13:30	<i>Lunch and networking session</i>