

BEPA 9th General Assembly

THURSDAY, 28 NOVEMBER 2024 – 9:00-17:30,

Hotel Barceló Sants, Pl. dels Països Catalans, s/n, Sants-Montjuïc, 08014 Barcelona

PART 1 – GENERAL ASSEMBLY (9:00-13:00)

TIME	ITEM
9:00-9:30	Registration process and breakfast
9:30-9:35	1. Welcome by BEPA Chair and practical aspects
9:35-9:40	2. European Commission welcome address Rosalinde van der Vlies, DG Research and Innovation, EU Commission -video
9:40-9:50	3. European Commission Delegation in Barcelona Manuel Szapiro, Director of the European Commission Representation in Barcelona
9:50-10:10	4. What happened in 2024? Trends Technical markets and regulations Ilka von Dalwigk, Director General, RECHARGE
10:10-10:40	5. BEPA Activities (Events, SRIA, FP10)+Financial prognosis EOY'24
10:40-10:50	6. Approval of BEPA new members- SUBJECT TO VOTE
10:50-11:30	7. Elections for Executive Board and Association Delegation – For APPROVAL ➤ Introducing the voting mechanisms ➤ Introducing the candidates ➤ New candidates for Recycling and Automotive AD positions ➤ Candidates for the Research AD position
11:30-12:00	Coffee Break – Including Processing of votes / Announcement of election results / break-out session EB to select President and VPs
12:00-12:20	8. Announcement of election results, Approval of new Chairperson and Vice-chairs- For APPROVAL
12:20-12:50	9. Workplan and Budget 2025
12:50- 13:00	10. Next Steps and Concluding Remarks

PART 2 – TECHNOLOGY BROKERAGE (13:00-19:00)

TIME	ITEM	
13:00-14:00	Registration + Lunch	
14:00-15:00	PARALLEL SESSION 1: <u>Finance Start-ups</u> Room 2: MR07: 08 Start-Ups pitches • Redox flow batteries for renewables Vanevo • Preparing for LFP production in Norway Shift Materials • Novel self-heating battery cell technology INEM • Innovative lithium recycling: Lithium367	PARALLEL SESSION 1: <u>Connect with researchers</u> Room 1: MR.09 Researchers pitches • Battery production modelling platform University of Twente • Using green solvents for LIBs cathode direct recycling Eurecat • Next Generation BMS with advanced functionalities TNO
15:00-15:30	Coffee Break + Pitchers Exhibition	
15:30-16:15	PARALLEL SESSION 1: Room2: MR07=08 Start-Ups • Material flow for mini-environment DryCell • Last step before bringing RNZB to market Sunergy Battery • HYRI's energy Enphos	PARALLEL SESSION 2: Room 1: MR.09 Researchers • Future of EVs & aircraft: lithium metal halide SSB CIC EnergiGUNE • Multiscale modelling of NMC811 cathode's slurry ABEE • Battery innovation ecosystem in Wallonia -Pôle MecaTech
16:15-16:45	Coffee Break+ Pitchers Exhibition	

16:45-17:30	PARALLEL SESSION 1: Room2 : MR07=08 Start-Ups • Shapable super-cap and solid electrolyte for lithium batteries Novac • Advanced nano-silicon materials designed for LIBs NanoPow • AI-Powered BMS Mea-Tec	PARALLEL SESSION 2: Room 1:MR.09 Researchers • Next-Gen sustainable batteries under SSBD framework Eurecat • SEATBELT: a solid-state battery with hybrid electrolyte- CNRS
	17:30-19:00 Cocktail + Pitchers Exhibition	