

The European Ecosystem for Batteries Revolution Summit

Date: 12th September 2019

Location: Álava Technology Park - Central Building

Organizer: CIC energigUNE

Registration: (click [here](#)) deadline 5/09/2019

The Summit:

A unique occasion to understand the battery's ecosystem in Europe, gathering the relevant initiatives that will facilitate the manufacturing of the current batteries technologies and the invention of the batteries of the future for existing markets (stationary energy storage and mobility application) to new applications (advanced manufacturing, space, medical devices, robotics, etc).

THE PROGRAM	
8:30 - 9:00	Registration
9:00 - 9:30	Welcome <ul style="list-style-type: none"> • Nuria Gisbert - General Manager of CIC energigUNE • Ana Oregi - Lieutenant Mayor City Council of Vitoria - Gasteiz • Ramiro González – General Deputy Provincial Council of Alava
9:30 - 10:05	Battery 2030+: The roadmap for the batteries of the future. Kristina Edström, Coordinator of Battery 2030+ and Professor of Inorganic Chemistry at Uppsala University
10:05 - 10:40	ETIP Batteries Europe: One-stop access to EU-level R&I funders to bring the batteries to the market Edel Sheridan, ETIP Batteries Europe Secretariat and SINTEF
10:40 - 11:15	European Battery Alliance: Market trends for the batteries in Europe. Thore Sekkenes, European Battery Alliance Programme Director Industry, InnoEnergy Scandinavia.
11:15 - 11:45	Networking coffee
11:45 - 12:15	The role of the Spanish Administration in the battery sector Álvaro Martín-Aceña Hernández, General Secretary of Industry and SMEs / Chief of Mobility with Alternative Energies Area
12:15 - 12:45	Aepibal and BatteryPlat: The Spanish new initiative to gather the battery's stakeholders Juliana Restrepo, Secartys-Aepibal General Director
12:45 - 13:15	Basque Government: The batteries value chain in the Basque Country, from Lab to the Smart Specialization Strategy Arantxa Tapia, Minister for Economic Development and Infrastructure
13:15	End of the session and networking lunch