

BATTERY RECYCLING INNOVATION PARK

www.batterypark.fi

About the Project

Battery Recycling Innovation Park was launched by the City of Ylivieska Business Services, Centria UAS and Sievi Industrial Park in May 2020. The project focuses on battery recycling and the circular economy, and aims at creating an innovation park which brings together resources and services tailored to the needs of the battery industry.

The project offers a framework in which companies and R&D actors have the opportunity to launch product development projects, business operations and international cooperation in an active and networked environment.



European Union
European Regional
Development Fund
European Social Fund



POHJOIS-
POHJANMAA
COUNCIL OF OULU REGION

01

Our goal is to create a battery industry innovation park and a related network of companies and partners .

02

We provide companies with laboratory, testing and business facilities as well as robots and other equipment for their product development needs.

03

Battery Information R&D Centre provides a vast source of information and services related to battery recycling and wider battery industry.

We offer



International network



B2B Matching Service



Lab, testing and demonstration facilities



Training



Office and Production Facilities



New Opportunities

Contact

Project manager Risto Rova

+ 358 40 129 0558

risto.rova@ylivieska.fi

www.batterypark.fi