



BATPOWER NEWSLETTER 09

April - August 2026

Dissemination, Validation and Final Project Results

BatPower focuses on sharing, improving and sustaining its results for VET and stakeholders.

The final stage of BatPower brings together the project's main results: research outputs, training materials, piloting experience, feedback and stakeholder cooperation. Dissemination and validation ensure that the project outcomes do not remain internal documents but become useful resources for VET providers and stakeholders.

Dissemination activities

WP5 runs throughout the project and includes web dissemination, social media communication, stakeholder engagement and dissemination events. The project aims to share progress and results with VET providers, industry experts, public institutions, education organisations and wider stakeholder networks.

Validation and feedback

The project uses feedback forms, validation tools and valorisation reports to assess the quality and usefulness of deliverables. Feedback from ToT, pilot workshops and testing activities is used to improve the educational materials and ensure they respond to real needs.

Expected final impact

By the end of the project, BatPower aims to provide validated modular materials, trained multipliers, tested learning approaches and a stronger stakeholder network. The expected impact is a better prepared VET sector, stronger cooperation with industry and improved readiness for battery technology-related skills needs.

Final result package

- Research and strategy outputs.
- Modular training materials for trainers, secondary VET and adult VET.
- Training of Trainers and piloting reports.
- Feedback-based improvements.
- Dissemination events and stakeholder network.

What comes next: BatPower's long-term value lies in helping VET institutions prepare learners and trainers for the battery energy transition.



Follow BatPower online and share the results
with your network.

Project No. 2024-1-SK01-KA220-VET-000256192 | Erasmus+
KA220-VET

