



JOB ROLES & SKILLS RELEVANT TO THE OPERATION, REPAIR AND MAINTENANCE OF STATIONARY BATTERIES

D4.5 Sectoral Intelligence definition for sub-sector ISIBA - Release 1

This report identifies trends with the stationary applications of batteries. It covers the operation, repair, and maintenance in the areas of heavy-duty, telecommunications and grid/off-grid applications.

The trends are mapped against the skills and competences that are related to the job roles in these application areas such as for example with the integration of battery systems with renewable energy sources.

The drivers for the predicted development are numerous, including policies, directives and regulations that for example guide the industries towards sustainability.

JOB ROLES IDENTIFIED WITH THE INTEGRATION OF BATTERY SYSTEMS WITH RENEWABLE ENERGY SOURCES

