



SKILLS INTELLIGENCE IN MOBILE BATTERY APPLICATIONS

D5.7 Desk Research and Data Analysis for sub-sector IMBA - Release 3

The report focuses in mobile battery applications and related relevant job roles, skills and competencies.

It provides an overview of the job roles and skills needed for **heavy-duty electric vehicles, vans** and other mobile battery applications, such as **motorcycles, e-bikes, e-scooters, drones, satellites, trains** and **inland waterway vessels**.

Needs are categorised by the following structure:



In this document, we highlight the **sector specific competence needs** for each category above.

Further information on **cross-sectoral specific skills needs** and **cross-sectoral specific knowledge needs** is available in our full report.



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DESIGN AND
DEVELOPMENT

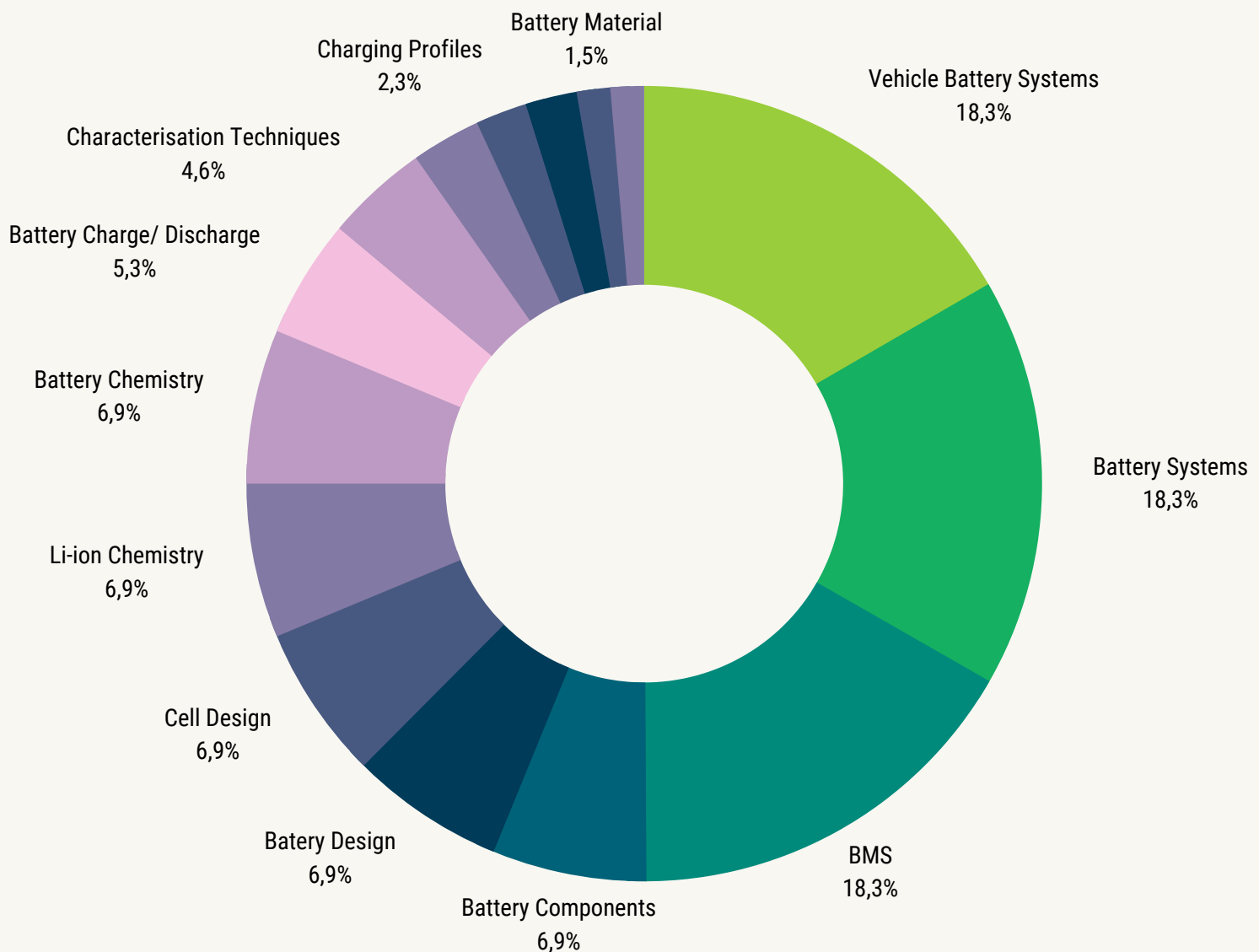
MANUFACTURING

MAINTENANCE

SALES,
SERVICES AND
SUPPORT

TECHNICAL
MANAGEMENT

In our research, we have found that the following are the **top sector specific competence needs** to **design and develop** electric trucks, buses, vans, motorcycles, bikes and other mobile applications of batteries.



Further information - including **cross-sectoral specific skills needs** and **cross-sectoral specific knowledge needs** -, is available in our [full report](#) (pages 98 to 103).