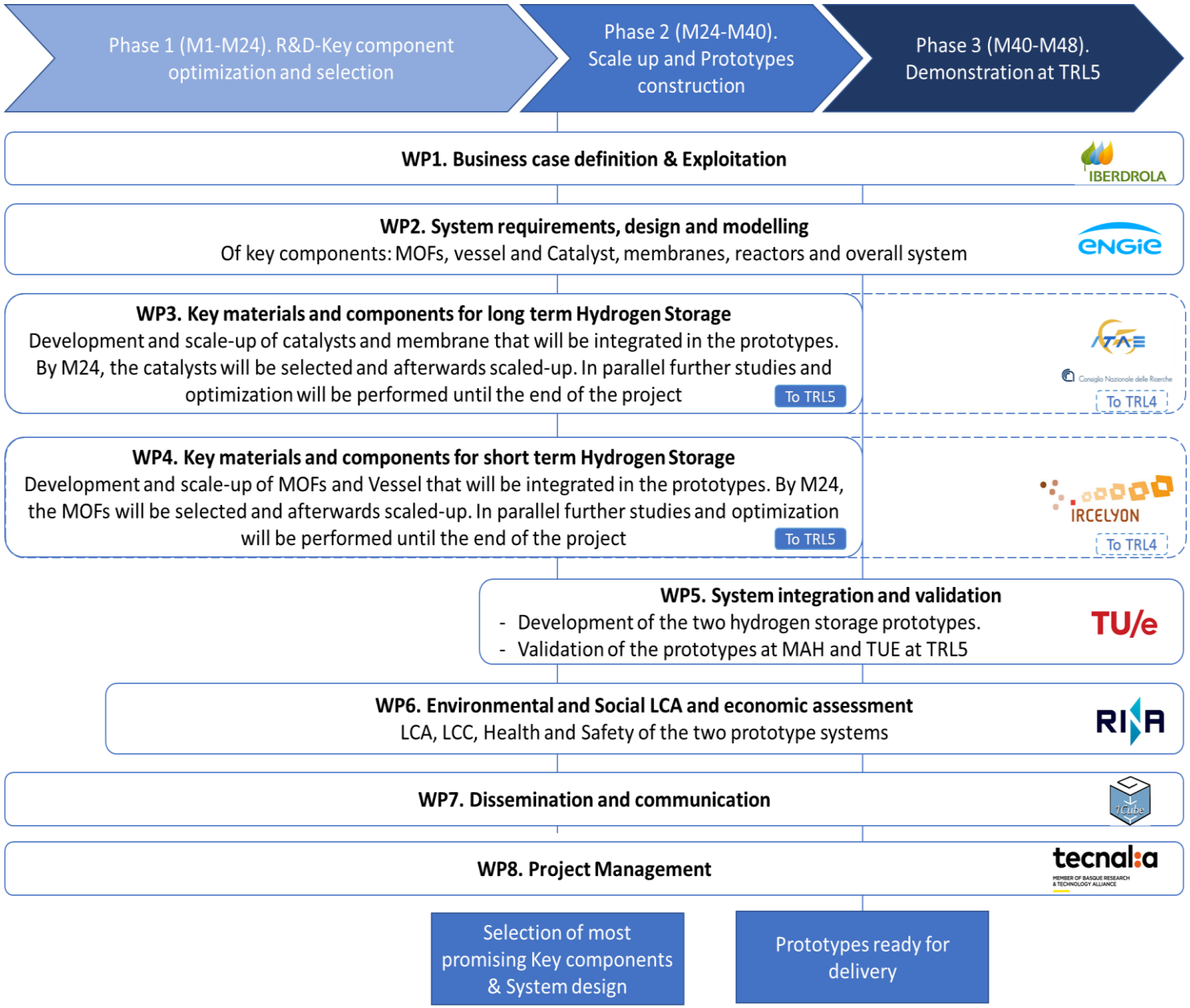
AMBHER
Approach and methodology



AMBHER

Ammonia and MOF Based Hydrogen storagE for euRope

www.ambherproject.eu

Funded by the European Union

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AMBHER
concept and partners

The AMBHER project aims at providing a quantum leap in the development of hydrogen storage technologies, both for long-term in the form of ammonia, as for short-term in the form of ultra-porous materials, setting the basis for future commercialization of greener technological pathways all along the value chain.

- Designing and setting up a broad and complete network of value chains.
- Developing a set of cost-effective and environmentally friendly flexible technologies that can be easily tailored for the storage of H_2 in different forms and for different applications (Energy & Transport among others).
- Laying the foundations for new business opportunities,