



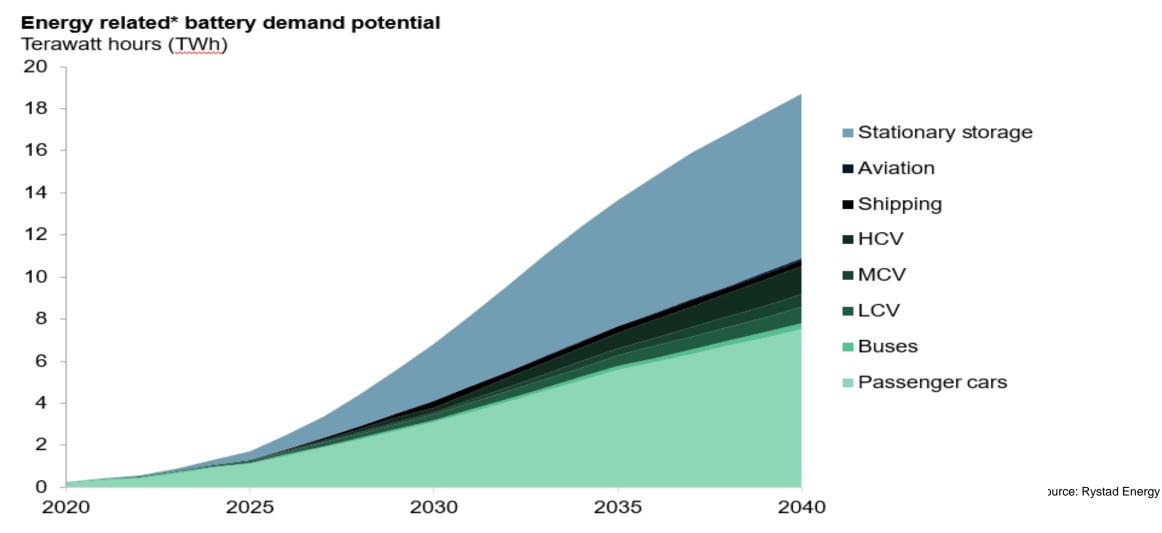
BattKOMP-prosjektet

Tuesday November 16th 2021



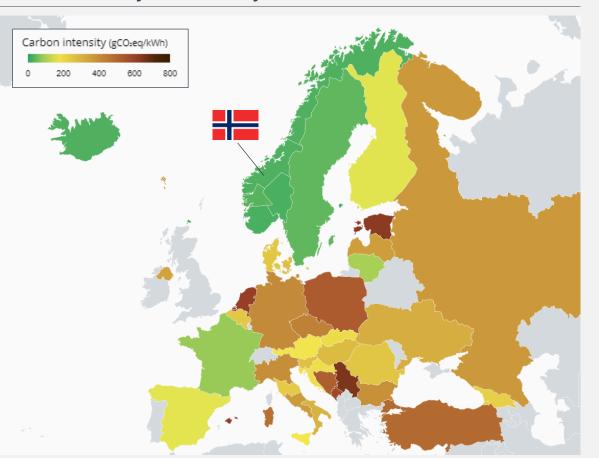
Battery Demand Projected to Grow Rapidly

ESS market emerging as major catalyst for energy transition





Norway's Advantages



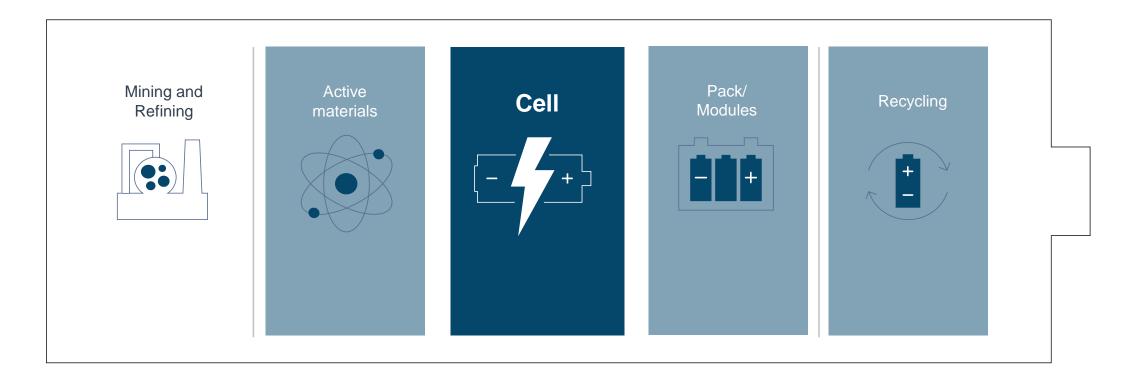
Carbon Intensity of Electricity Produced

Source: electricityMap.org, Dec 2020

Low-carbon energy Competitive energy prices Skilled workforce Process industry experience Highly digital and automatised industry Benefitial logistical access to markets Security of supply for customers

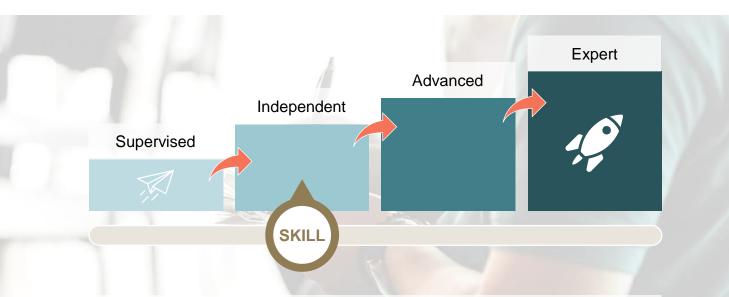


The Battery Value Chain





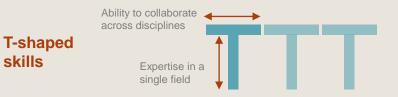
We grow our own talent with on-the-job training and competence development



Activities to promote on the job training and competence development

- · Mentoring, role modelling and shadowing
- Formal training, continuing education and certification
- Internal knowledge sharing and courses
- Behavior observation and training

- Within each discipline there are 4 skill levels: supervised, independent, advanced and expert
- All employees are trained to minimum requirements to get into production, while being supervised by more experienced colleagues
- Employees have On the Job Training (OJT), ensuring a life cycle perspective on competence development
- We avoid front loading competence development and training, with possibly soon to be outdated knowledge
- Employees will be offered both horizontal and vertical career paths
- Our workforce will have T-shaped skills to build interdisciplinary teams





The Battery Learning-Life









What do you want to learn?

Explore ~



GFREYR

Sigma Yellow Belt

Preparation for Six Microsoft 365 Tools



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Marcus Borley ~

Want to become a trainer?



On-site facilities



Integrated learning to optimise on-thejob training / learning in-flow

Programs for internships and apprenticeships

Downloadable learning plans and other learning resources

Trainer/Assessor opportunities for employees (Train-the-Trainer)

External academic partners

Outreach activities for local community