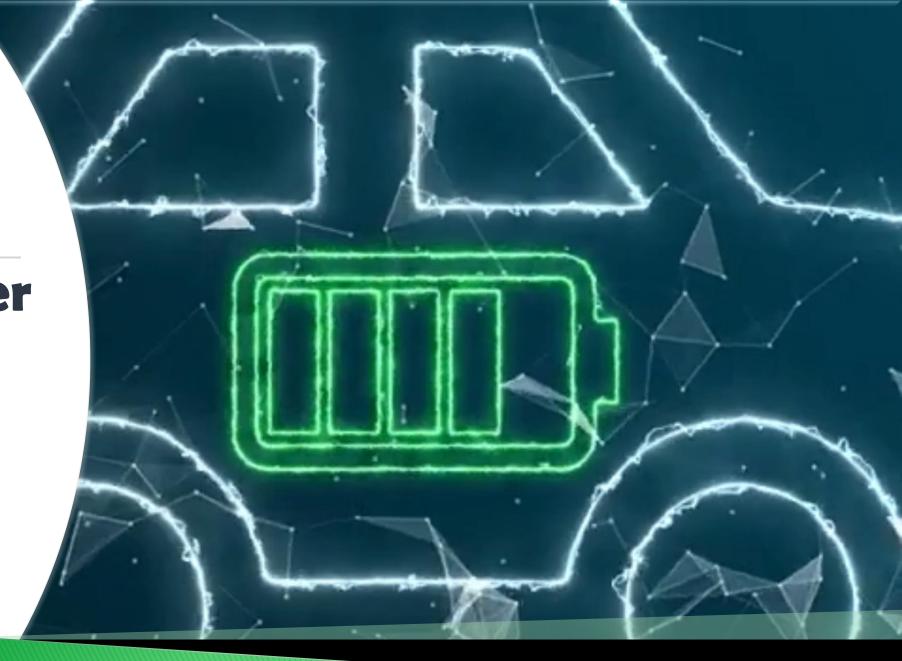


Sustainable
Circular Power
Solutions



Sustainable Circular Hybrid & EV Power Solutions

Energy Storage System (ESS)



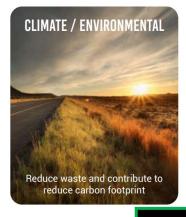
THE STORY 22% 62% Landfill 78% REMAN 29% 53% 47%





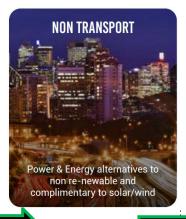
THE OPPORTUNITY















Reduce mining of Raw minerals

Remanufacture for sustainable supply

Repurpose where possible

Recycling as appropriate

Sustainable Ecosystem Reduce cost of battery

Sustainable approach & processing

Reduce grid energy usage

Benefit End-User

Remove barriers to ownership of latest technology

Access to safer motoring

Reduce hard waste

Sustainable mobility

Resource recovery w/ repurposing

Minimise pain points for OEM treatment of waste/used battery

Sustainable holistic thinking

Reduce carbon footprint for all businesses

Collection w/ Toll Free phone number across Australia

Innovative methodology for processing

Solutions for Mobility & Static use

All businesses benefits

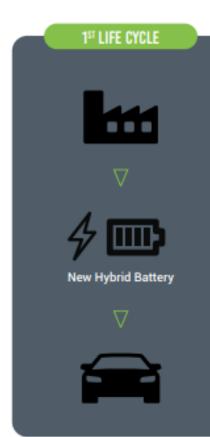
Sustainable sourcing of energy

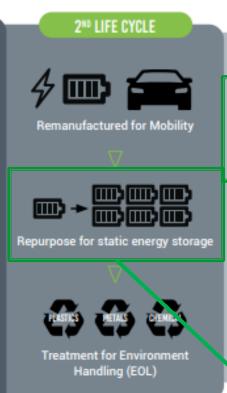
Increase jobs and future proof economy

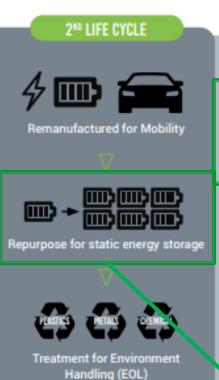


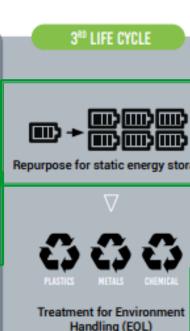
CIRCULAR ECONOMY

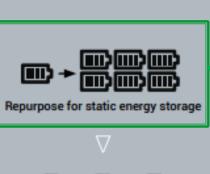


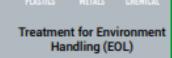
















Treatment for Environment Handling (EOL)

Potential yearly CO₂ savings of over 40.0 tCO₂e (per 120kWh system)



60kWh scalable up to **2.4MWh Energy Storage System**



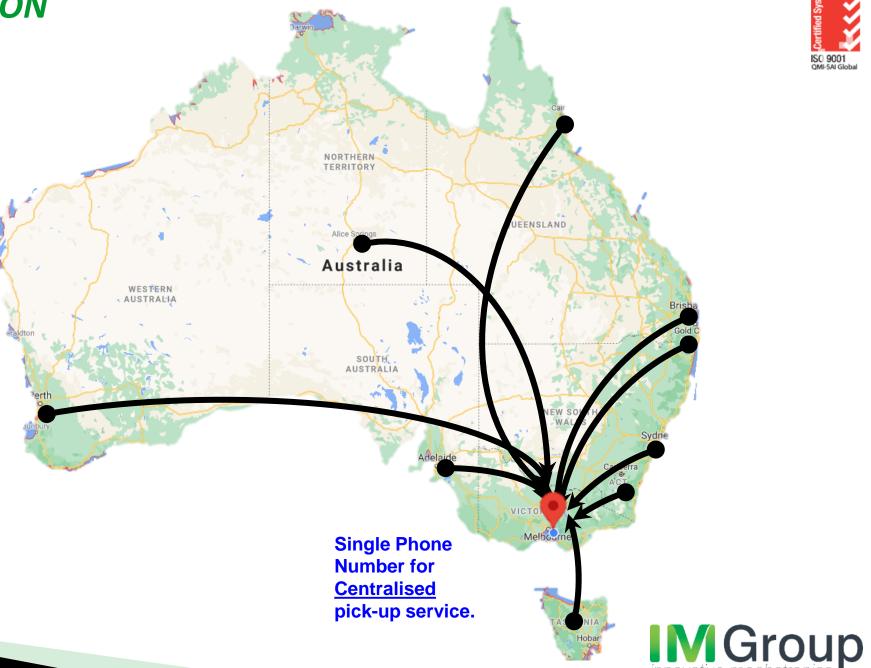




CENTRALISED COLLECTION

Part of Ecosystem

- Treatment of EOL process consideration
- Unserviceable traction EV battery will be managed for recycling to usable material for new battery sorting (black-mass)
- With restricted air and sea transportation of lithium in quantities for EOL (Advisory Dangerous Goods & Act) – sustainable operations and approach



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