

# Western Australia's first four-hour big battery

Providing critical grid-reliability and stability services by firming renewable energy and supporting peak demand in Western Australia's South West Interconnected System.



560 MW / 2,240 MWh  
storage capacity



Comprising 572  
Tesla Megapack  
2XL units



Connected to  
Western Power's  
Shotts Terminal



Built in two stages,  
both ahead of  
schedule



Exceeded its  
target of 20% local  
employment

“

“With the State's coal-fired power assets set to retire by 2030, battery energy storage projects like this one are essential to help us transition to decarbonisation.”

– Carla Basden,  
Head of Major Customer Decarbonisation, Western Power



Owner & operator

**NEOEN**

Storage Operation & Maintenance Partner

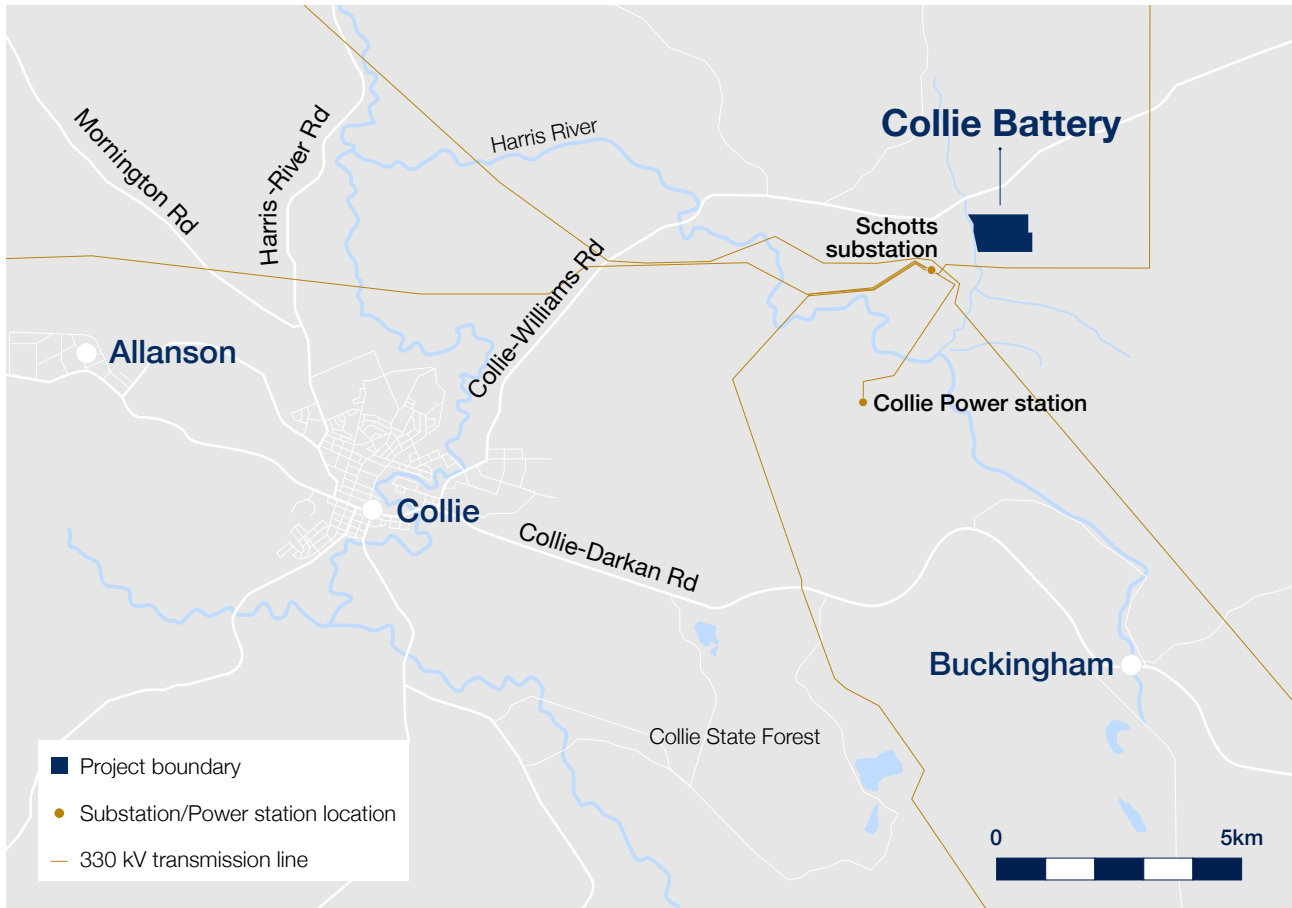
**UGL**

**TESLA**

# One of Australia's biggest operating batteries

Delivering two grid capacity services contracts with the Australian Energy Market Operator (AEMO)

## Location



“We have experienced a very open, transparent and pragmatic communication process with Neoen.”  
– Florian Popp, Host Landowner