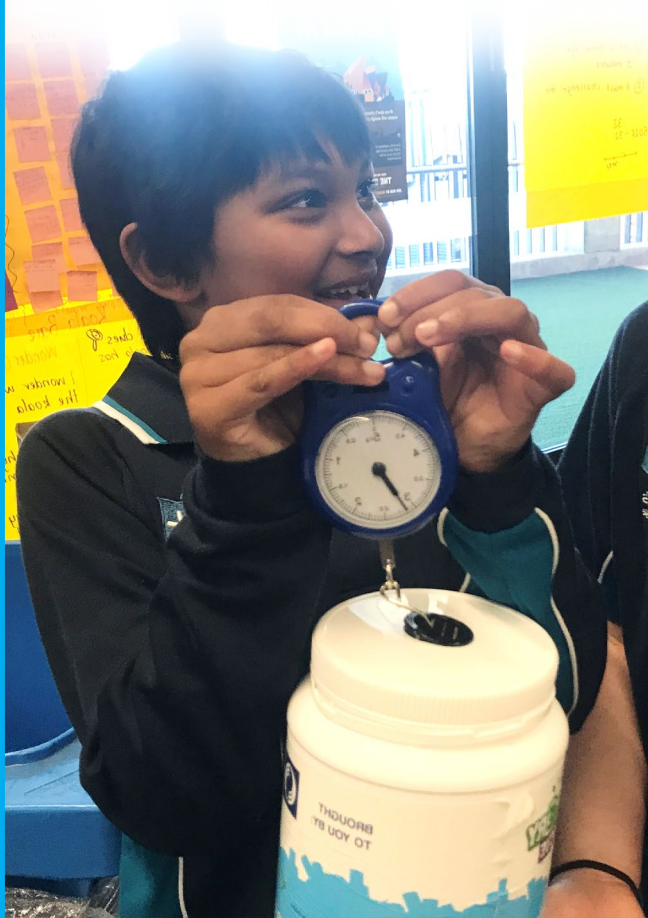


THE BIG BATTERY RESCUE LEADERBOARD



Hercules Road State School, QLD	196 KG
Leppington Public School, NSW	144 KG
Woodcrest State College, QLD	89 KG
St Luke's Catholic College, NSW	69 KG
Xavier Catholic School, WA	68 KG
Berwick Chase Primary School, VIC	62 KG
Rowville Primary School, VIC	48 KG
Grayling Primary School, VIC	17 KG
St Clare's Catholic School, QLD	TBC KG
Aitken Hill Primary School, VIC	TBC KG
Pallara State School, QLD	



Stockland
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Sustainability Impact Statement

700kg of batteries recycled equates to over 30,000 AA batteries that have been diverted from landfill. End Of Life recycling of 30,000 AA batteries equals approx 3,000kg CO₂e reduced and 8,250 kWh of energy saved*.

This creates a direct contribution to the circular economy with battery materials being recycled and reused, and offsets the climate impact derived from the mining, refining, manufacturing and packaging which all contribute to Greenhouse Gas emissions. Secondary is the offset associated with environmental and human resources, especially mining in the Democratic Republic of Congo with verified forced and child labour involved**.

Source:

* ScienceDirect. Life Cycle Analysis of AA Alkaline Batteries

**Analysis of the climate impact of lithium-ion batteries and how to measure it, Circular Energy Storage, July 2019