

The world's most powerful battery storage project under construction north of Sydney has been hit by a major failure of one of three giant transformers, creating a significant headache for the ...

Genex Power, the owner of a 50 MW/100 MWh battery system that caught fire in the Australian state of Queensland on Sept. 26, says the blaze was triggered by issues on the grid side ...

Operations at a Shell-backed pilot of pioneering energy storage technology have been halted for investigations after a dangerous heat build-up sparked fears of an explosion.

Witnesses have reported loud bangs, "multicoloured" flames and a plastic smell after a Tesla battery caught fire at one of Queensland's first large-scale renewable energy storage sites.

The failure of the \$1 billion Waratah super battery in New South Wales has thrown the energy transition timeline into "disarray", according to leading energy experts.

One of the BESS plant's three high-voltage transformers has suffered a "catastrophic failure," just days from final testing, according to reporting from The Australian Financial Review, ...

The fire happened as the system was under construction and destroyed two of the 212 Tesla Megapack battery energy storage system (BESS) units being installed.

The most likely root cause of the incident was a leak within the Megapack cooling system that caused a short circuit that led to a fire in an electronic component.

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One of 40 Tesla Megapack battery energy storage system (BESS) units caught fire last night at Bouldercombe Battery Project in Rockhampton, around 640km from the state capital ...

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