

New Australian Energy Storage System Standards

AEMO proposed three core amendments and some additional amendments to the IESS rule which aimed to reduce implementation costs, improve clarity and reduce uncertainty in its implementation. ...

AEMO established the Integrating Energy Storage Systems (IESS) project under the NEM Reform Program to carry out the procedure and system changes arising from the IESS rule and to support industry readiness for ...

The Australian Energy Regulator (AER) has made administrative changes to eight guidelines to account for the Integrating Energy Storage Systems rule change.

This guidance report has been commissioned by the Australian Energy Council to initiate and facilitate collaboration amongst its member organisations towards a harmonised leading practice approach for grid ...

Developed in consultation with government and over 50 industry organisations, the Renewable Energy Storage Roadmap aims to ignite meaningful discussion on energy storage, address uncertainties ...

The uptake of rooftop solar systems, battery storage and electric vehicles continues to rise in Australia. The country is expected to connect about 12 GW of rooftop solar systems to the national electricity ...

The Australian Battery Performance Standard development project is about developing an evidence based draft Standard that allows consumers and investors to make informed decisions when looking ...

The Australian Energy Market Operator (AEMO) has released a determination to help simplify the technical requirements for solar PV, battery energy storage systems (BESS) and wind ...

Standards Australia has published a new standard, Electrical Installations - Safety of battery systems for use with power conversion equipment (AS/NZS 5139:2019), for battery installations.

Standards Australia is looking for innovative partners across all sectors of the economy to enhance standards delivery and to serve industries, communities, and customers in new ways.



New Australian Energy Storage System Standards

Web: <https://klconsulting.co.za>

