

# ADVANCED ENERGY STORAGE SOLUTIONS

Residential | Commercial | Industrial





HUBBLE ENERGY DESIGNS, ENGINEERS AND SUPPLIES LITHIUM BATTERIES FOR THE SOLAR, RENEWABLE AND POWER BACK UP INDUSTRY IN SOUTH AFRICA, SUB-SAHARAN AFRICA AND EUROPE.

Hubble's high performing lithium batteries span an impressive range from 1.2kWh to 100MWh, catering to residential, commercial and industrial applications, with the ability to offer bespoke solutions for unique power and monitoring requirements.

### **LOW VOLTAGE SOLUTIONS**



### **HIGH VOLTAGE SOLUTIONS**





### INNOVATION

Our in-house R&D engineers and software developers design custom energy storage and monitoring solutions tailored for the renewable energy and power backup sectors.

A key innovation is the Cloudlink, a cuttingedge remote monitoring and management platform. It provides real-time and historical data, enabling the management of batteries and specific inverters. This system allows Hubble to offer accurate, remote support as well as optional proactive monitoring services.



## COMPREHENSIVE SUPPORT AND TRAINING

Our local presence ensures a commitment to quality and after-sales support, with accessible customer support readily available and informative training events held regularly.

### LOCAL REPAIR CENTRES

The presence of our local repair centers in Cape Town and Johannesburg, along with our extensive inventory of spare parts, guarantees swift turnaround times and localized assistance.

### **QUALITY**

We only use the highest quality prismatic cells from leading manufacturers. This includes BYD, CATL and NMC prismatic Li-Ion cells, which are known to be the leaders in high quality lithium cells.





**HUBBLE ENERGY** IS A MEMBER OF THE BUD GROUP

The Bud Group is a services, manufacturing and distribution group.

A diversified group, operating across manufacturing, industrial services, minerals beneficiation and energy solutions.









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