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MYBESS solutions enable energy from renewables, such as solar, wind or water, to be stored, released and distributed in the form of electricity. These systems are commonly used in electricity grids and in generation and distribution such as solar power installations, electric vehicle charging (EV) ecosystem, smart homes to powering equipment or devices such as EVs.

MYBESS can be connected directly to the renewable energy or grid source to manage and store the intermittent power supply. It relies on One or more battery clusters to store energy, which can be used at a later time.

Intelligent battery software uses data, algorithms to coordinate energy production, and when to keep the energy to provide reserves or release it to the grid.

Energy is distributed from the MYBESS during times of peak demand.

Formed in 2016, MNA ENERGY SDN BHD at the core is a team of innovative technologists, resourceful engineers and visionary entrepreneurs driven by a passion for energy technologies and innovation to develop the next-gen Battery Energy Storage Systems that is ready to help accelerate the Green Energy transition.

We provide Energy Storage Solutions targeted at applications which require high power density, high energy density, extended lifetime with optimum size/weight requirements.

Backed by the Malaysian Government, we utilise our Patented Technology for a widerange of Stationary and Dynamic Applications.

We believe that good product innovation is powerful, hard work is essential but exploring the unknown together is crucial.

Roundtable Meeting on the National Energy Storage Initiative (NESTI)

Cooperation Note with PENGHANTAR Malaysia

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