

For over 70 years, the ASSAD Group has been the undisputed leader in the battery sector in Tunisia, and remains a major reference on the African continent. Our expertise in the manufacture and marketing of lead-acid and industrial batteries is recognized worldwide.

their renewable energy potential, such as Tunisia. The objective of this report is to look into the potential of Battery Energy Storage System (BESS) development in Tunisia, in line with national efforts towards a clean and sustainable energy transition as well as ensuring the optimal use of energy sources and improving energy security.

In the residential solar market in Tunisia, selecting the appropriate home solar battery storage is essential to ensure efficient and reliable system operation. Considering the climate conditions and market demands specific to Tunisia, lithium-ion batteries are typically the optimal choice.

There are a substantial number of solar equipment suppliers operating within Tunisia's solar market. Still, most of these entities can only manufacture and distribute equipment for small and medium solar projects.

Notre engagement envers l'innovation se manifeste &#224; travers notre large gamme de produits, comprenant les monoblocs de la marque ASSAD SOLAR (tels que les batteries &#224; plaques positives tubulaires SDV et les batteries &#233;tanches au gel de type SLG), ainsi que les &#233;l&#233;ments &#224; plaques tubulaires de la gamme POWER SAFE d'ENERSYS (incluant ...

