



Atess hybrid inverter factory in Colombia

Our booth was buzzing with energy as visitors were particularly drawn to the HPS50/100/150-US #hybridinverters, which offer seamless on/off-grid transfer in just 10ms and can be paralleled up to...

?Transforming lives with #sustainableenergy! ? #ATESS powers progress with the Casuarito Hybrid Solar-Diesel System Project, revolutionizing life in this off-grid village ?.

ATESS offers versatile energy storage systems and EV charging products, featuring advanced inverters and reliable charging stations for different scenarios.

Factory: For factories with higher energy consumption, the 50kw hybrid inverter and 40kw hybrid inverter can significantly lower operational costs and ensure production continuity during grid outages.

Ilha Grande has faced years of electricity supply difficulties, a factor that directly impacted residents' daily lives, public services, and tourism. To change this situation, a hybrid off-grid plant ...

Microgrid construction: A PV+ESS microgrid is directly built using an integrated ATESS all-in-one HPS + BR100T Battery, to ensure the full utilization of renewable PV energy and reduce the use of diesel fuel.

Based in Shenzhen, China, ATESS has a sophisticated and automated ...

Isla Grande in Colombia, a vibrant Caribbean island home to approximately 1000 Afro-Colombian descendants, has long sought a reliable and sustainable energy solution.

Based in Shenzhen, China, ATESS has a sophisticated and automated manufacturing plant. An international service network with offices and warehouses has been built in 5 continents to ensure ...

#ATESS powers progress with the Casuarito Hybrid Solar-Diesel System Project, revolutionizing life in this off-grid village . With a 372.6 KWp PV system, 2 sets of 150kW HPS #hybridinverters, a 1,182.72 ...



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