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Niger Battery Energy Storage market currently, in 2023, has witnessed an HHI of 2024, Which has decreased substantially as compared to the HHI of 5796 in 2017. The market is moving towards moderately competitive. Herfindahl index measures the competitiveness of exporting countries. The range lies from 0 to 10000, where a lower index number represents a larger number of players or exporting countries in the market while a large index number means fewer numbers of players or countries exporting in the market.

Indian engineering, procurement and construction (EPC) firm Sterling and Wilson has partnered with French EPC Vergnet to develop a solar-storage and diesel genset hybrid project in Niger, West Africa.

“Hybrid energy solutions is [sic] a huge opportunity as many power generation and distribution companies in places like Africa are moving into renewables,” Deepak Thakur, CEO for hybrid and energy storage at Sterling and Wilson, said.

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