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The team of BASF Stationary Energy Storage supports you in finding the appropriate energy solution for your individual use case. We are selling stationary batteries based on the proven NAS technology, produced by NGK Insulators Ltd. In addition, we provide comprehensive technical support and a performance guarantee for 10 years.*

NAS Battery: designed for stationary storage With their capacity of 1.45 MWh and discharge duration of 4 - 8 hours, NAS batteries are best suited for long-duration stationary storage applications. They boast many superior features: Long duration High energy density Fast response Climate resilient Low maintenance

The new "advanced" version of the sodium-sulfur (NAS) battery, first commercialised by Japanese industrial ceramics company NGK more than 20 years ago, offers a 20% lower cost of ownership compared to previous models, according to the company and its partner BASF Stationary Energy Storage.

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BASF Stationary Energy Storage (BSES), a subsidiary of German chemical manufacturer BASF, has ordered NAS Batteries from NGK Insulators for a large-scale green hydrogen production project, developed by HH2E, a German green hydrogen producer.

We, the team of BASF Stationary Energy Storage, fully support you in finding the appropriate energy solution for your individual use case. We are selling stationary storage batteries based on the proven NAS technology, produced by NGK Insulators Ltd.

BASF Stationary Energy Storage GmbH, a wholly owned subsidiary of BASF, and NGK INSULATORS, LTD., a Japanese ceramics manufacturer, have released an advanced container-type NAS battery (sodium-sulfur battery) *1.

The NAS battery storage solution is containerised: each 20-ft container combines six modules adding up to 250kW output and 1,450kWh energy storage capacity. Multiple containers can be combined to create bigger installations of any required size.

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Argentina basf stationary energy storage

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Wir, das Team der BASF Stationary Energy Storage, unterstützen Sie in allen Bereichen der Entwicklung und Umsetzung passender Energielösungen für Ihren individuellen Bedarf. Hierzu bieten wir Ihnen stationäre Batteriespeicher an, die auf der bewährten NAS-Technologie des japanischen Herstellers NGK Insulators Ltd. basieren.

Web: <https://mikrotik.biz.pl>

