# sunways **SUNWAYS BIG EVENTS**

## September 2023

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#### **WELCOME ABOARD**



#### Welcome Hardik Shah: Sunways New APAC Solution Director

We are thrilled to welcome Hardik Shah to the Sunways family as our new APAC Solution Director. With over a decade of experience in the solar field and more than seven years specializing in solar inverters, Hardik brings a wealth of knowledge and expertise to our team.

Hardik's background in electronics and his deep understanding of central inverters and field issues make him a perfect fit for his new role. His exceptional skills in fault solving and analysis, coupled with his knack for troubleshooting, will be invaluable as we continue to push the boundaries of solar innovation. We're excited to have him on board, and we can't wait to see the incredible solutions and innovations he'll bring to our growing Sunways family.

#### **PRODUCT CERTIFICATE**





#### Sunways 4.2-8kW High-Voltage Hybrid Inverter Series

Sunways is excited to announce its official listing in the UK ENA G99 recommendations, signaling its entry into the UK market with the Sunways STH 4.2-8kW hybrid inverter series. This development is a testament to Sunways' dedication to delivering high-quality solar solutions that not only guarantee reliability but also full compliance with the UK's energy regulations. By choosing Sunways, you're choosing a partner dedicated to your sustainable energy needs. Our exceptional solar solutions are now available in the UK, offering you reliability, sustainability, and cutting-edge performance.

#### **NEW FEATURE SPOTLIGHT**



#### **Sunways Enhances Solar Performance with Weather Monitoring**

Sunways acknowledges the significant influence of weather conditions on photovoltaic system performance. Variables such as intermittent cloud cover, temperature, wind speed, and humidity collectively affect solar energy generation. With the addition of an optional weather station, users gain access to real-time weather data, temperature monitoring, wind speed insights, precipitation alerts, and humidity analysis.

#### SOLAR PROJECT





Location: Sri Lanka

Capacity: 5kW

Inverter: STH-5KTL-HS



Location: Jordan

Capacity: 8kW

Inverter: STS-3.6KTL-P



Location: Brazil

Capacity: 16kW

Inverter: STS-6KTL-P STS-10KTL



**Location: Brazil** 

Capacity: 25kW

Inverter: STS-5KTL-P STS-10KTL





Location: Sweden

Capacity: 60kW

Inverter: STT-60KTL-P





Capacity: 2.6MW



Inverter: STT-100KTL STT-110KTL

#### UPCOMING EVENTS

SUNWAYS MRenewable Energy India Expo

## **RENEWABLE ENERGY INDIA EXPO 2023**



October 4-6, 2023 India Expo Centre, Greater Noida







October 17-19, 2023 The NEC, Birmingham



### **Sun**ways

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