

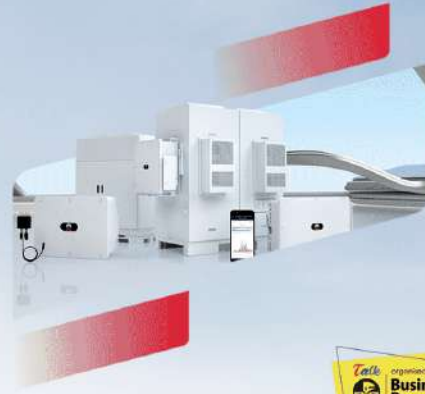
Fusionsolar ONLINE

Upgraded Safety to Secure Solar Investment

 10th October, 2023

 10am – 12pm

 Online Conference (via Zoom)



As the significant trend in the renewable energy sector in achieving carbon neutrality is growing rapidly on a global scale, operating the solar PV system with high safety standard is in fact a shared vision. In reality, distributed PV system poses high requirements in terms of safety as it is deployed on the power consumer side, mostly in industrial or residential areas. Therefore, it is essential that comprehensive measures are employed, especially intelligent arc detection and rapid shutdown technologies, in order to improve the safety and control level of PV plants. By leveraging its strength in power electronics and digital technologies, Huawei FusionSolar has provided multiple solutions to provide the solar PV system with the highest safety standards.

Instructor



Mohd Razwan bin Rusli

Solution Manager
Huawei Technologies



Jason Kang

Solution Manager
Huawei Technologies



Sanjeef Singh

Product Specialist
KVC Industrial Supplies

Agenda

- 10:00 – 10:05 • Introduction
- 10:05 – 10:35 • C&I Solutions 2.0: “1+3” One-Fits-All Solutions
by Mohd Razwan bin Rusli
- 10:35 – 11:05 • Technical White Paper: Evaluation of DC Faults for PV Systems
by Ir. Jason Kang
- 11:05 – 11:35 • How does Huawei SUN2000 provide Enhanced Safety Features towards End Users
by Sanjeef Singh
- 11:35 – 11:45 • Wrap-Up
- 11:45 – 12:00 • Q&A Session

Scan to register

