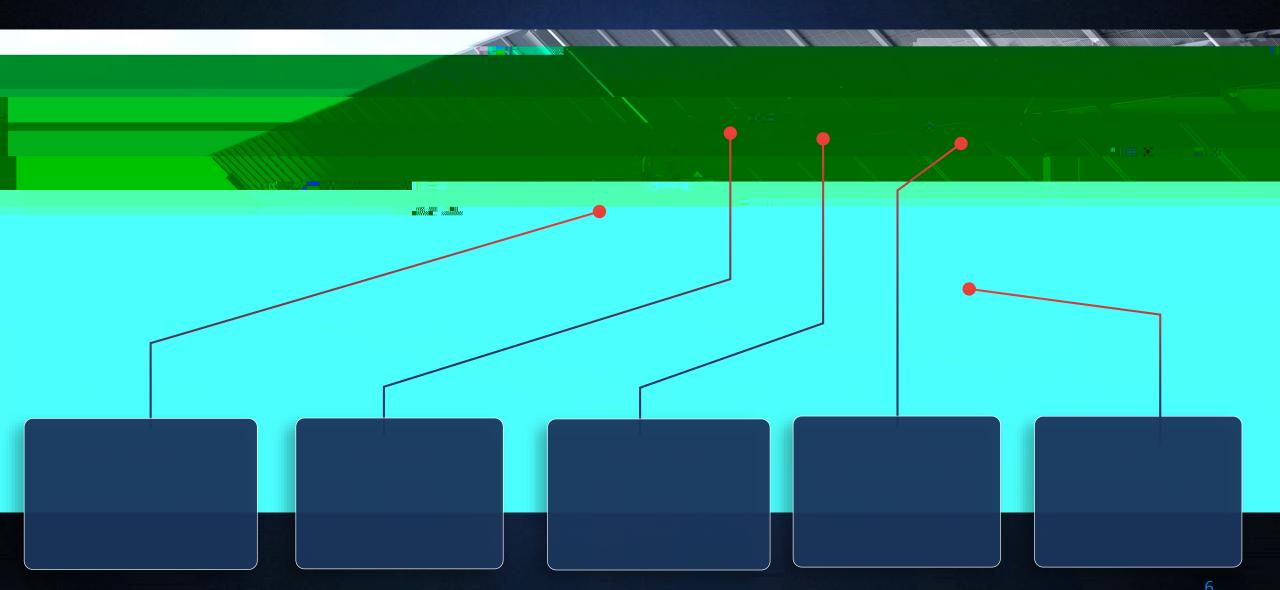
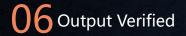




TrinaTracker

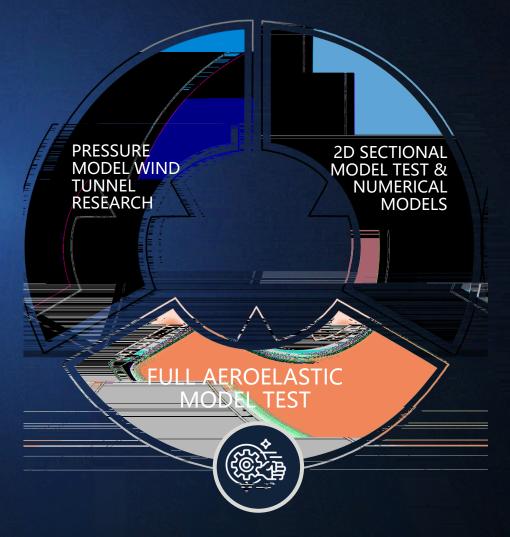
AgileTM 1P Double Row







WIND TUNNEL TEST PERFORM BY THE TWO WIND ENGINEERING CONSULTANCY LEADERS







TRINA IOT LAYOUT







TRINA IOT SOLUTION





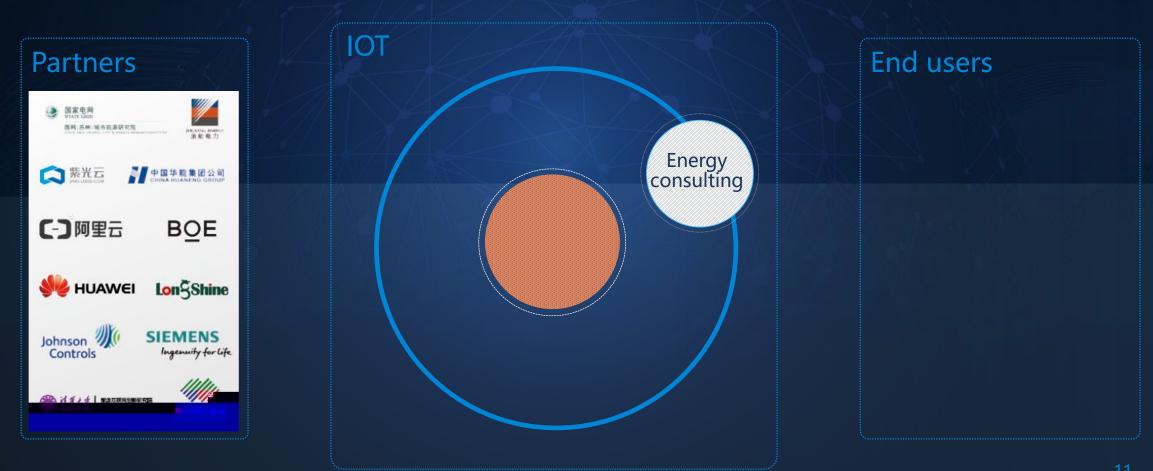
PV power

Campus micro-grid

Factory digitalization

Intelligent building

Commercial complex



An Intelligent tracking solution

Centralized intelligent operation

Numerical solar tracker solution

Monitoring & Alarm

Control

Data acquisition: Visualization of real-time status and performance Monitor the system availability Visualization of alarms & events Real-time rapid data analysis and processing Intelligent and precise control remotely and accurately

System Diagnosis

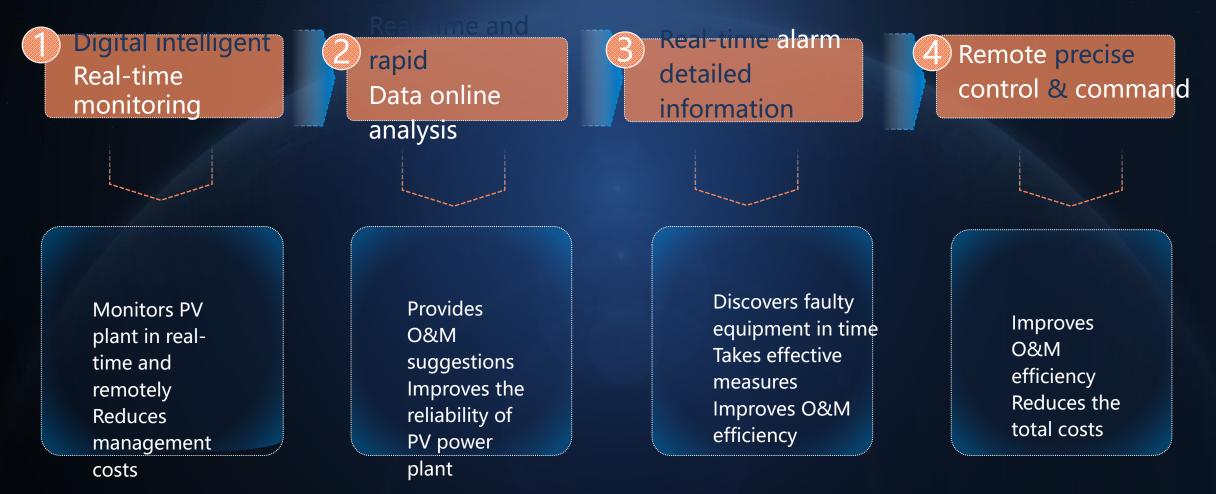
Smart O&M

Safer & more reliable with "Active Stow Protection" Smart analysis of operating states, pre-warning O&M instructions Fault diagnosis and O&M suggestions in advance Improve O&M efficiency

Reduce O&M cost Online analysis

Remote

HOW Smart Cloud CAN BENEFIT O&M?



HOW DOES

⁻unctionalities

Smart Cloud REDUCE LCOE?

Integrated alarm protection Integrated cleaning robot Integrated smart tracking algorithm PR diagnosis & analysis

Quick trouble shooting Quick remote commissioning Package offer, fast site deployment

Provides data package API Highly visualized Human Machine Interface Mature customized configuration improves system efficiency

Reduces power loss,

Improves O&M efficiency reduces O&M cost & time

User-friendly software, easy to integrate into other platforms

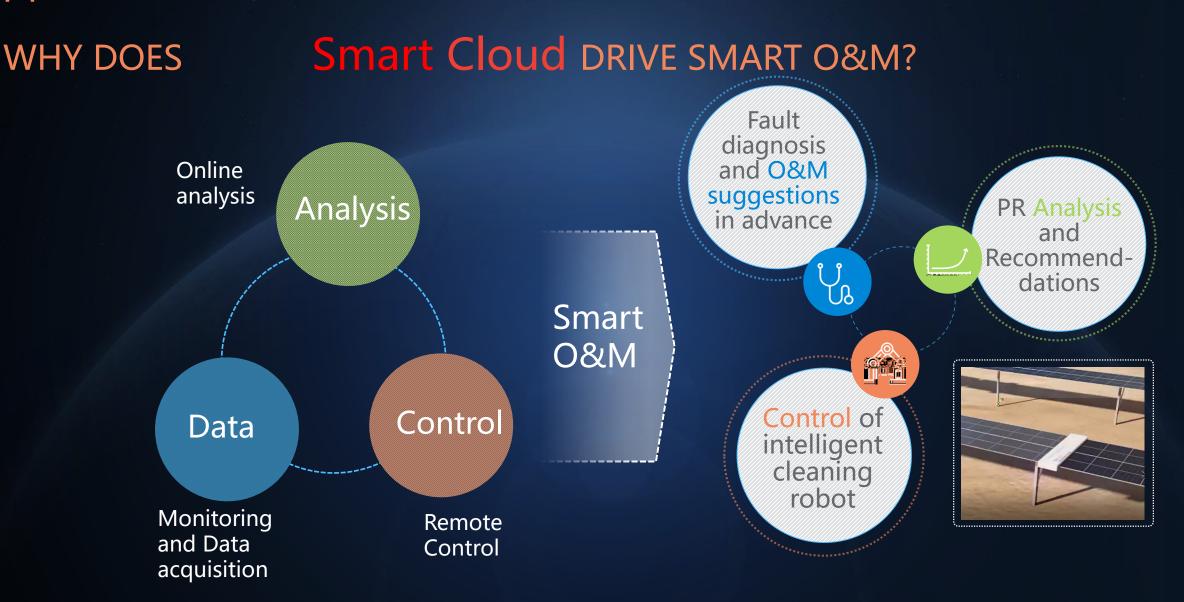
Easy Hardware & Software

Power Saving

O&M Saving

~???

Reducing LCOE





For the whole solar power plants:

