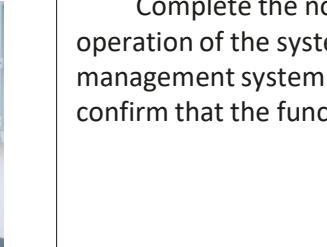
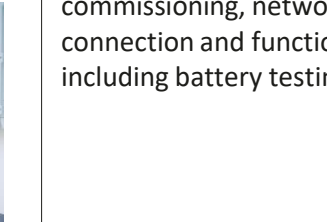


C&I ESS 200kWh Supervision Service Scope of Work

Sales Package	Service Operations	Main Content	Achieved Goal
Basic	Supervision services power-on and commissioning	1) Inspection before power-on 2) System commissioning 3) System defect elimination 4) Function verification 5) 7*24 hotline support 	Complete the normal power-on operation of the system, complete the management system connection, etc., and confirm that the functions are normal
Advanced	On-site installation guidance + supervision power-on, commissioning + battery test	1) On-site Equipment list checking 2) On-site basic training 3) On-site full installation guidance 4) Inspection before power-on 5) System commissioning 6) System defect elimination 7) Function verification 8) Battery testing 9) O&M Handover training 10) 7*24 hotline support 	On-site training provides full guidance for each Huawei device on site; after installation, complete power-on commissioning, network management connection and functional verification, including battery testing.

C&I ESS Inspection Service Scope of Work

Service Operations	Main Content	Frequency
Online Intelligent Inspection	1) Connecting to the management system, the online intelligent inspection refers to check the health status of the energy storage system and risks such as internal short circuit, voltage abnormality, temperature abnormality, and battery cell abnormality. 2) Customers need to download the reports from the Management system by month. Early warning can guide customers to solve, eliminate hidden dangers in time, and avoid energy storage safety risks.	Monthly or On demand
Offline Inspection and Maintenance	1)After connecting to the grid, the engineer conducts a comprehensive safety inspection of the energy storage system according to the inspection plan. The contents of the inspection include changes in the installation environment and appearance, the reliability of the installation wiring of the equipment, and the operation of the entire energy storage system. 2)Deal with potential safety hazards in a timely manner, output safety inspection reports, and give professional rectification and maintenance suggestions for parts that do not meet safety requirements and specifications.	One time/year
Onsite Training	1)Experts in Energy Storage O&M go to the station to communicate and conduct intensive training for the onsite operation and maintenance team. Train them to master and upgrade the skills of ESS safe operation and maintenance both in theory and practice. 2) After training, the O&M personnel can get the capability to take the exam to obtain Energy Storage Safety O&M qualification certificate if they have interests in the future. 3) Training will be provided together with on site inspection.	One time