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# Sierra Leone solar container communication station EMS Equipment Installation

What is the Sierra Leone hospital electrification project?

The Sierra Leone Hospital Electrification Project, implemented by EM-ONE in partnership with SEforALL, addressed the energy access gap in health facilities across the country. The project delivered innovative sustainable electrification solutions that positively impact healthcare delivery for over 8.7 million people.

What's new in Sierra Leone's solar & battery storage microgrid project?

The last phase of the project focuses on expanding solar and battery storage microgrids to 11 general hospitals across Sierra Leone: This phase adds a combined capacity of 2.9 MWp PV and 5.2 MWh of battery storage, ensuring a stable and resilient energy supply for these critical healthcare facilities.

Who funded the em-one project in Sierra Leone?

The project was funded by the UK's Foreign, Commonwealth & Development Office (FCDO), and managed by Crown Agents. It represented EM-ONE's expansion into Sierra Leone and will contribute to a larger effort led by the Sierra Leonean government and numerous donors to transform healthcare electrification within the country.

Who funds the Sierra Leonean Health Project?

The project is funded by the UK Government and is being implemented in close coordination with the Sierra Leonean Ministry of Health and on-ground support from EM-One Solutions (EPC contractor), Tetra Tech and CEMMATS Group Ltd.. (project management) to carry out key aspects of the project.

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