



Equans and global renewable energy company Low Carbon are pleased to announce the signing of a Memorandum of Understanding (MoU) to cooperate on accelerating the development of large-scale solar



Masdar, the UAE-based global renewable energy company, has signed a joint development agreement with Turkmenenergo State Power Corporation of the Ministry of Energy of Turkmenistan (Turkmenenergo), to develop a 100-megawatt (MW) solar photovoltaic (PV) plant, which will be the company's first project in Turkmenistan.



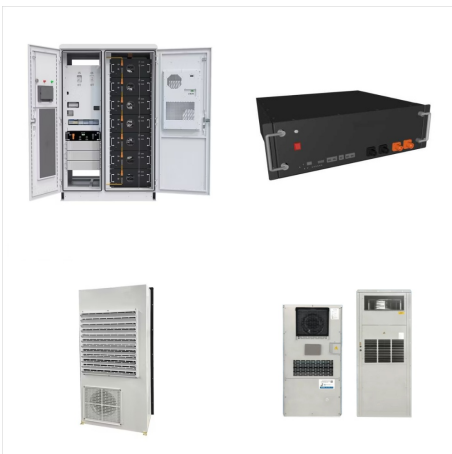
Equans, through its subsidiary Bouygues Energies & Services, the top international EPC player, will mobilise their expertise under its new brand Equans Solar & Storage to provide a bespoke offering to Low Carbon for the development, construction and operation of large-scale Solar PV as well as BESS projects in selected countries.



With our deep technical experience and 15-year track record in solar and storage, we specialize in every aspect of the value chain, from design and engineering to installation, operation, and maintenance of solar plants, whether with or without energy storage and grid connection. We are a reliable Engineering Procurement Construction partner



To meet the needs for large-scale, integrated, and high-performance solar and storage solutions, covering the entire value chain from design to operation, Equans is launching Equans Solar & Storage. Equans Solar & Storage brings together 1,500 employees from the Equans Group, specialised in the



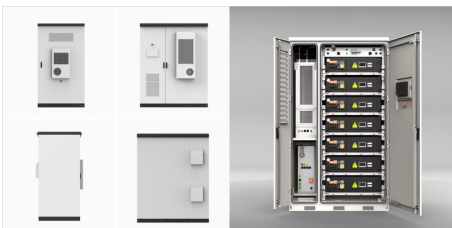
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Equans is a multinational energy and services company specializing in building sustainable energy infrastructure, facilities management, and technical services. Formed as a subsidiary of Engie in 2021, Equans operates in over 20 countries, providing solutions in areas like energy efficiency, digital technology, climate control, and renewable



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We activate our in-house and local expertise (design, installation, maintenance, PV project management, BESS, grid integration, substations) to successfully develop and implement integrated, turnkey, tried-and-true solar PV and ???





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We activate our in-house and local expertise (design, installation, maintenance, PV project management, BESS, grid integration, substations) to successfully develop and implement integrated, turnkey, tried-and-true solar PV and storage solutions with highest level of safety, social and environmental sustainability.



Turkmenistan has tremendous potential for harnessing solar energy. With more than 300 sunny days annually and with average annual intensity of solar radiation ranging between 700???800 watts per square meter (W/m²), the total technical potential of solar energy amounts to 655 GW (Seitgeldiev 2018; UNDP 2014).