



CJR Renewables is thrilled to announce four new solar projects in southern Portugal, with a combined capacity of circa 23 MW. Solar PV Plants Construction The installation of these four projects will require a particular constructive approach, as they are to ???



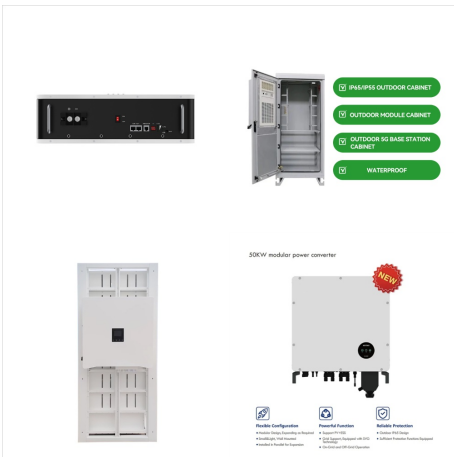
Spanish electric utility company Iberdrola has selected CJR Renewables to build the 13MWp and the 27MWp Photovoltaic Plant lots. The two PV plants (part of Iberdrola's awarded projects during the 2019 solar PV auction held in Portugal) are located in ???



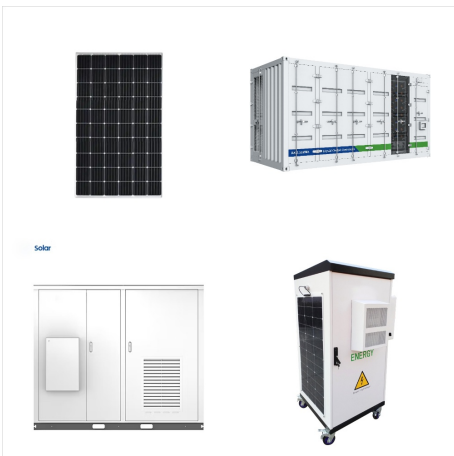
Having at the time a very small scope of work (mainly based on earthworks - construction of accesses, cable ditches, platforms), the CJR Group became a valuable partner of the "farm to farm" business, increasing its value, with the successive addition to its operational portfolio, of new areas of intervention and, consequently, expanding its responsibility in each contract that ???



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 Desenvolvemos projetos de A a Z desde a
 conce??o de projetos de engenharia, instala??o,
 opera??o ???



Cerca PV Plant. In partnership with EDP
 Renov?veis, CJR Renewables was responsible for
 the construction of the Cerca solar park in Portugal,
 one of the largest projects in Europe. The solar park
 features more than 310,000 bifacial solar panels,
 which absorb solar energy from both sides,
 optimizing the conversion to renewable electricity.



CJR Renewables offers complete EPC/BoP
 solutions in the wind energy sector, operating
 across all projects implementation process. The
 tallest wind turbine in Portugal Know More. Freirina,
 Chile. Sarco Wind Farm Out of 196 towers, 140
 required the use of a spectacular and faster means
 of transportation than traditional ones: the
 helicopter.



???? ???? CJR Renewables just started the construction of the Foral Solar Photovoltaic Plant, located in Algarve, Portugal. This project will involve the installation of 75,292 PV modules and will have a power capacity of 43 MWp. CJR Renewables is responsible for the execution of the Engineer, Procurement and Construction works both for the PV Plant, the Elevation Substation and the ???



CJR Renewables is a leading provider of wind turbine mechanical and electrical installation and maintenance services to wind turbine owners and developers. CJR Renewables has been making fantastic progress on two wind turbine installation projects in Portugal, for client Vestas WTG Installation. The Cabe?o Gordo Wind Farm, with a capacity



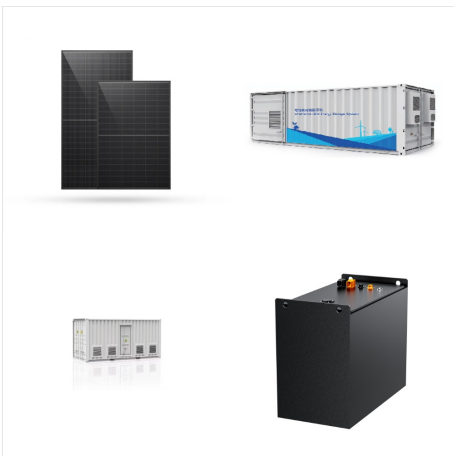
The CJR Group began its activities in the early 70s. Its main activity was the rental of equipment dedicated to construction activities. In 1993, the company became active in the construction business, mainly in urban rehabilitation, roads, infrastructure, environmental and sports projects.



About Us CJR Renewables is a global service provider. Offering full EPC/BoP/BoS solutions in the renewable energy sector, operating across all projects implementation processes. Em parceria com a EDP Renováveis, a CJR Renewables foi responsável pela construção do parque solar de Cerca, em Portugal, um dos maiores projetos da Europa.



As a result of this intervention, the total installed capacity of the park was six 750 kW Neg Micon wind turbines was replaced by a single 4.2 MW Vestas V150 turbine, which is currently "the largest installed capacity by a single turbine in Portugal, in land". CJR Renewables had the opportunity and challenge to carry out this project



The recruitment process at CJR Renewables is mostly internal, and there may be situations in possibility of coming home every 2 months and spending 5 days in Portugal (Latin America) or month by month and spending 3 days in Portugal (Europe); the possibility of changing countries/projects, support with logistics and stays in countries and



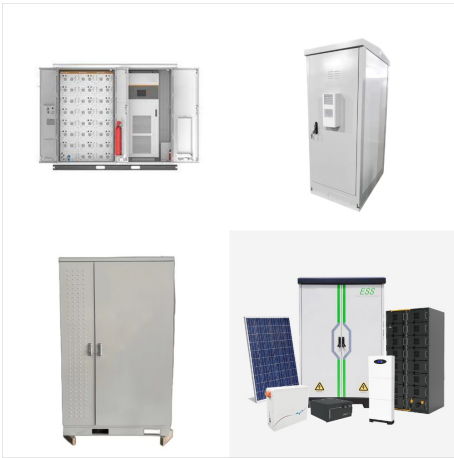
The projects Lourinhã I & II, Pinheiro, and Sicão, all located in Portugal, will comprise four units of the Vestas V150 4.5MW (105HH) model, spanning a total capacity of 18 MW. It's noteworthy that we, at CJR Renewables, have already installed over 3000MW of projects worldwide with Vestas!



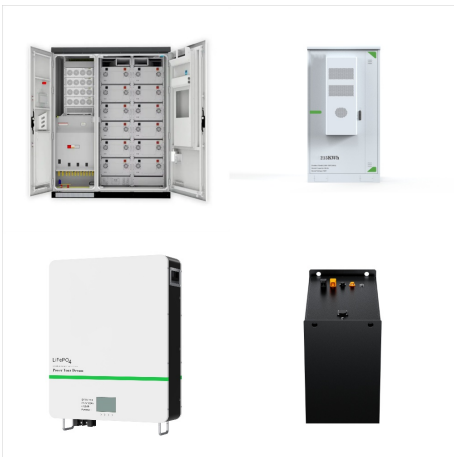
Portugal-based CJR Renewables has been contracted to carry out Balance of Plant (BoP) construction activities at a 102-MW wind farm project in eastern Romania. The deal concerns the Urleasca wind project, in the Balkan country's Braila municipality, CJR Renewables said in a social media post. The project is being executed by BIG MEGA



The team is exciting once it's been a while since we installed a wind farm this big in Portugal. was in other countries. With this project, CJR Renewables sums 400 MW installed in this country, totalizing, for Vesta's client around the world, more than 2 GW". The project count with a planned completion period to June. Share this news: Facebook;



As of today, CJR Renewables offers five operational areas, namely BoP/Wind, installation of wind turbines, Solar PV, Power & Grid and Service. The transformation to a multinational company Since the beginning of its internationalization, CJR Renewables has understood that its practices and policies are aimed at multinationality.



About Us CJR Renewables is a global service provider. Offering full EPC/BoP/BoS solutions in the renewable energy sector, operating across all projects implementation processes. Renewables is proud to announce the completion of the Gesto Solar Park Cluster, spanning from the north to the south of Portugal. Read more. Sustainability. Our



CJR Renewables is thrilled to announce four new solar projects in southern Portugal, with a combined capacity of circa 23 MW. Solar PV Plants Construction These projects, named Ma??o (2 MWp), Novo Calhandriz (13 MWp), Portim??o II (2 MWp) and Lagos (6 MWp) will be fully built CJR Renewables, within the scope of Engineering, Procurement and



CJR Renewables Signs Maintenance Agreement for Barcos Project (48MWp) with Aquila in Portugal
CJR Renewables is proud to announce the signing of a maintenance agreement for the Barcos solar project. The agreement covers an initial two-year period following the Provisional Acceptance Certificate (PAC), with the option for extension for longer



Stay updated on the latest news about CJR Renewables. The project is now 100% energized and injecting green energy into the National Electric System (SEN). CJR Renewables is proud to announce the completion of the Gesto Solar Park Cluster, spanning from the north to ???



How does CJR recruitment employees abroad? The recruitment process at CJR Renewables is mostly internal, and there may be situations in which we resort to external recruitment services, either due to the type of profile or the high number of positions.