



Canadian solar Module Project

KITCHENER, ON, Sept. 8, /PRNewswire/ -- Canadian Solar Inc. (the "Company" or "Canadian Solar") (NASDAQ: CSIQ) today announced the launch of its next-generation Low Carbon (LC) modules, which combine the latest wafer innovations with advanced heterojunction (HJT) KITCHENER, ON, Sept. 8, /PRNewswire/ -- Canadian Solar Inc. (the "Company" or "Canadian Solar") (NASDAQ: CSIQ) today announced the launch of its next-generation Low Carbon (LC) modules, which combine the latest wafer innovations with advanced heterojunction (HJT) cell technology. The Low Lead proponent: Canadian Solar Solutions Inc. Location: Guelph, Ontario EIP contribution: \$ 7.95M Project total: \$ 16.7 M VIEW VIDEO Project Background Canadian Solar's High-Density Module (HiDM) project's overall objective was to deliver an innovative technology to the domestic and global SAN DIEGO and GUELPH, Ontario, Aug 9, - Canadian Solar Inc. (NASDAQ: CSIQ) and EDF Renewables North America today announced the signing of a multi-year module supply agreement to deliver up to 7-gigawatts (GW) of high efficiency N-type TOPCon solar modules to be produced at Canadian Solar's Canadian Solar has launched its first manufacturing plant in the United States featuring a 5GW TOPCon module assembly line in Mesquite, Texas Canadian Solar is a global leader in the solar technology and renewable energy sectors. The company is a leading manufacturer of solar photovoltaic modules Canadian Solar's High-Density Module (HiDM) project's overall objective was to deliver an innovative technology to the domestic and global marketplace. This project set out to build a new solar module with higher density cell technology, which allowed a full cell to be split into 6 smaller cells Canadian Solar closely examines our supply chains to ensure goods imported are not mined, produced or manufactured, wholly or in part, with prohibited forms of labor, i.e., slave, convict, indentured, forced or indentured child labor. Copyright © Canadian Solar. All rights reserved Dr. Shawn Qu Canadian Solar Unveils Breakthrough Low-Carbon Modules, Canadian Solar developed the Low Carbon modules through proprietary innovations in ingot, wafer and HJT cell technologies. Each technology innovation has CANADIAN SOLAR HIDM REPORT - CSI Solar - North AmericaOver the course of the project, 35 manufacturing jobs were created in Guelph, ON. Furthermore, 10.42MW of solar modules were sold in the final year of the project, resulting in an increase in EDF Renewables North America Places Multi-Year In July , Canadian Solar announced it would invest over \$250 million in a state-of-the-art solar photovoltaic module factory in Mesquite, Texas. Once fully ramped up, the factory would have an annual Canadian Solar Unveils New Products at SNEC On June 11, , Canadian Solar Inc. made a grand entrance at SNEC , showcasing its cutting-edge lineup of next-generation N-type high-efficiency modules, energy storage systems, smart inverters, and power Canadian Solar Opens 5-GW TOPCon Solar Over the past 22 years, Canadian Solar has successfully delivered approximately 94 GW of premium-quality solar photovoltaic modules to customers worldwide. Since entering the project development Canadian Solar Introduces Next-Generation Low-Carbon Solar Canadian Solar Inc. has announced the launch of its next-generation Low Carbon (LC) modules, marking a significant milestone in



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sustainable solar manufacturing. High Density Solar Photovoltaic Module This project set out to build a new solar module with higher density cell technology, which allowed a full cell to be split into 6 smaller cells through laser technology and generated higher efficiency modules with less The Canadian Solar 5 GW solar production facility, Canadian Solar has announced the construction of a 5 GW solar PV cell production facility in Jeffersonville, Indiana. Located at the River Ridge commerce centre, the state-of-the-art plant will produce Canadian Solar - GlobalUnder Dr. Qu's leadership, we have grown into one of the world's largest solar photovoltaic products and energy solutions providers, as well as one of the largest solar power plant globally CCESSFUL PROJECTS - Canadian Solar - GlobalInstalled Dec., Canadian Solar's Role Module Supplier, EPC Project Name Oakey Solar Plant System Capacity / Type 100 MW / Utility Solar Plant Module Type KuMax CS3U-P, Canadian Solar Unveils Breakthrough Low-Carbon Modules, Canadian Solar developed the Low Carbon modules through proprietary innovations in ingot, wafer and HJT cell technologies. Each technology innovation has EDF Renewables North America Places Multi-Year Order for Up In July , Canadian Solar announced it would invest over \$250 million in a state-of-the-art solar photovoltaic module factory in Mesquite, Texas. Once fully ramped up, Canadian Solar Unveils New Products at SNEC On June 11, , Canadian Solar Inc. made a grand entrance at SNEC , showcasing its cutting-edge lineup of next-generation N-type high-efficiency modules, energy storage Canadian Solar Opens 5-GW TOPCon Solar Module Plant in TexasOver the past 22 years, Canadian Solar has successfully delivered approximately 94 GW of premium-quality solar photovoltaic modules to customers worldwide. Since entering Canadian Solar Introduces Next-Generation Low-Carbon Solar Modules Canadian Solar Inc. has announced the launch of its next-generation Low Carbon (LC) modules, marking a significant milestone in sustainable solar manufacturing. High Density Solar Photovoltaic Module This project set out to build a new solar module with higher density cell technology, which allowed a full cell to be split into 6 smaller cells through laser technology and generated higher The Canadian Solar 5 GW solar production facility, Texas & IndianaCanadian Solar has announced the construction of a 5 GW solar PV cell production facility in Jeffersonville, Indiana. Located at the River Ridge commerce centre, the state-of-the Canadian Solar - GlobalUnder Dr. Qu's leadership, we have grown into one of the world's largest solar photovoltaic products and energy solutions providers, as well as one of the largest solar power plant SUCCESSFUL PROJECTS - Canadian Solar - GlobalInstalled Dec., Canadian Solar's Role Module Supplier, EPC Project Name Oakey Solar Plant System Capacity / Type 100 MW / Utility Solar Plant Module Type KuMax CS3U-P, Canadian Solar - GlobalUnder Dr. Qu's leadership, we have grown into one of the world's largest solar photovoltaic products and energy solutions providers, as well as one of the largest solar power plant

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