

JA Solar Modules Power Coca-Cola Facility in Pakistan

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JA Solar, a leading manufacturer of high-performance solar modules, today announced that its DeepBlue 4.0 Pro modules are powering a newly completed 2.5MW PV project at Coca-Cola's Faisalabad facility. The project was delivered by Shams Power, a prominent local solar energy provider.

The Faisalabad project leverages the cutting-edge technology of JA Solar's DeepBlue 4.0 Pro modules, specifically designed to excel in challenging climatic conditions. These high-efficiency modules are engineered for superior durability, ensuring optimal performance in high temperatures, intense UV radiation, and frequent dust storms, all of which are common in the region.

"We are delighted to partner with Shams Power to bring reliable and efficient solar energy solutions to Pakistan's industrial sector," commented Aiqing Yang, Executive President of JA Solar. "Our DeepBlue 4.0 Pro modules are built to excel in even the most demanding environments, ensuring consistent and sustainable energy production."

This successful project underscores the growing popularity of solar energy as a cost-effective and sustainable solution for businesses in Pakistan. By utilizing JA Solar's high-performance modules, Coca-Cola's Faisalabad facility can achieve energy independence and contribute to its environmental sustainability goals.