

SAEL unveils integrated 5GW solar cell, module manufacturing facility at Jewar

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SAEL Industries is setting up an integrated 5 gigawatt (GW) solar module and cell manufacturing facility at Jewar in Uttar Pradesh, which was unveiled by Chief Minister Yogi Adityanath.

The groundbreaking of the integrated solar manufacturing facility, being developed through its subsidiary SAEL Solar P6 (SSP6PL), was held on Saturday in the presence of the Chief Minister



GREEN DRIVE. Uttar Pradesh Chief Minister Yogi Adityanath at the foundation stone-laying ceremony of SAEL Industries' subsidiary, SAEL Solar P6, at Jewar. SAEL INDUSTRIES

ter. "Today, the transformation is clearly visible. The foundation has been laid for an electronic components

and electronic circuit manufacturing project with an investment of approximately ₹7,000 crore. Similarly, the

foundation has also been laid for a modern solar cell manufacturing unit at a cost of ₹8,200 crore," he said.

This will make Gautam Buddha Nagar a major centre for electronics and solar manufacturing.

Sukhbir Singh, Co-founder of SAEL Industries, said, "With an initial investment of ₹8,200 crore, we are establishing a 5 GW solar cell and 5 GW solar module manufacturing facility in Jewar. This is not merely an investment in infrastructure; it is India's investment in its own

energy self-reliance."

Today, Uttar Pradesh is one of India's fastest-growing States, marching confidently towards its \$1 trillion economy goal, and SAEL is proud to be part of that journey, he added.

GROWTH PUSH

Once operational, the 10 GW solar manufacturing ecosystem will contribute towards India's growing domestic industrial capabilities.

The project supports Uttar Pradesh's goal of attracting major manufacturing in-

vestments and shows the State's growing role as a hub for clean energy industries, SAEL added.

Laxit Awla, CEO & Executive Director of SAEL Industries, said, "The Jewar project reflects SAEL's confidence in India's renewable energy future and in Uttar Pradesh's emergence as a premier manufacturing destination."

As the demand for domestically manufactured solar products continues to grow, the facility will strengthen the resilience of

the solar supply chain while creating significant economic value for the region. By integrating largescale solar cell and module manufacturing at a single location, SAEL is building capabilities that will serve as a solid example of vertical integration in the solar sector, he added.

The facility is expected to create 5,000 direct jobs and 15,000 indirect jobs and contribute significantly to regional economic development through industrial activity, ancillary industries and infrastructure growth.