

COVERAGE REPORT

Press Release:

Tata Power's Solar manufacturing arm (TP Solar Limited) crosses 4 GW of solar module production at its Tamil Nadu Facility.

Date of Dissemination: 9th June, 2025

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Publication	Edition	Headline
Business Standard	New Delhi, Mumbai, Bangalore, Chennai, Kolkata , Ahmadabad, Bhubaneswar, Chandigarh, Hyderabad, Kochi	TP Solar crosses 4 Gw solar module production at TN unit

TP Solar crosses 4 Gw solar module production at TN unit

TP Solar Limited, a wholly-owned subsidiary of Tata Power Renewable Energy Limited and the manufacturing arm of Tata Power, on Monday announced that it has crossed 4 gigawatt (Gw) solar module manufacturing at its Tamil Nadu plant. The plant has cumulatively produced 4,049 mega watt (Mw) of solar modules and 1,441 Mw of solar cells as of May 2025. The firm is targeting 3.7 Gw of solar cell output and 3.725 Gw of module production in FY26. With its rated capacity of 4.3 GW expected to be fully realised in FY26, the plant would continue to support India's target of achieving 500 GW of non-fossil fuel capacity by 2030. BS REPORTER

Publication	Headline
PTI	TP Solar's Tamil Nadu plant crosses 4 GW module production mark

PRESS TRUST OF INDIA
India's premier news agency

TP Solar's Tamil Nadu plant crosses 4 GW module production mark

NEW DELHI: (Jun 9) Tata Power on Monday said its manufacturing arm TP Solar has crossed 4 GW solar module output at its Tamil Nadu plant.

The plant has cumulatively produced 4,049 MW of solar modules and 1,441 MW of solar cells till May 31, 2025, Tata Power said in a statement.

"With a strategic focus on scaling up production, the company is targeting 3.7 GW of solar cell output and 3.725 GW of module production in FY26, further solidifying its commitment to supporting India's clean energy transition," it added.

Publication	Headline
PTI Bhasha	टीपी सोलर के तमिलनाडु कारखाने में मॉड्यूल उत्पादन चार गीगावाट के पार

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टीपी सोलर के तमिलनाडु कारखाने में मॉड्यूल उत्पादन चार गीगावाट के पार

नयी दिल्ली: नौ जून (भाषा) टाटा पावर की विनिर्माण इकाई टीपी सोलर लि. ने तमिलनाडु संयंत्र में चार गीगावाट सौर मॉड्यूल उत्पादन का आंकड़ा पार कर लिया है।

कंपनी ने सोमवार को एक बयान में कहा कि इस संयंत्र ने 31 मई, 2025 तक कुल मिलाकर 4,049 मेगावाट सौर मॉड्यूल और 1,441 मेगावाट सौर सेल का उत्पादन किया है।

Publication	Headline
Business Standard	TP Solar crosses 4 GW of solar module production at its Tamil Nadu unit

TP Solar crosses 4 GW of solar module production at its Tamil Nadu unit

The plant has cumulatively produced 4,049 megawatts (MW) of solar modules and 1,441 MW of solar cells up to May 2025

Advertisement



Publication	Headline
Financial Express	Tata Power's TP Solar crosses 4 GW module production at Tamil Nadu facility

Tata Power's TP Solar crosses 4 GW module production at Tamil Nadu facility

Tata Power, through its subsidiary TPREL, has invested nearly Rs 4,300 crore to establish this plant, which marks a significant step towards indigenisation in the solar value chain and achieving self-sufficiency in both solar cell and module manufacturing.

Written by [PTI](#)

Updated: June 9, 2025 22:36 IST



Publication	Headline
The Hindu Business Line	Tata Power's TP Solar crosses 4 GW of solar module production at its TN plant

Tata Power's TP Solar crosses 4 GW of solar module production at its TN plant

TP Solar is targeting 3.7 GW of solar cell output and 3.725 GW of module production in FY26, further solidifying its commitment to supporting India's clean energy transition, the company said

By BL Chennai Bureau
Updated - June 10, 2025 at 12:13 PM. | Chennai



Publication	Headline
CNBC TV18	Tata Power's TP Solar crosses 4 GW solar module output at Tamil Nadu plant

Tata Power's TP Solar crosses 4 GW solar module output at Tamil Nadu plant

[Tata Power](#) on Monday announced that its solar manufacturing arm, TP Solar, has crossed 4 GW of cumulative solar module output at its facility in Tirunelveli, Tamil Nadu. The site has produced 4,049 MW of modules and 1,441 MW of solar cells as of May 31, 2025, the company said in a statement.

TP Solar operates India's largest single-location solar cell and module manufacturing plant, with a nameplate capacity of 4.3 GW each for modules and cells. The plant features open spaces to accommodate future expansion.

Looking ahead, the company aims to ramp up production to 3.7 GW of solar cells and 3.725 GW of modules in FY26, underscoring its commitment to supporting India's clean energy goals.

Established with an investment of ₹4,300 crore, the Tirunelveli plant is a key part of Tata Power's strategy to localise the solar value chain. It manufactures ALMM-certified and DCR-compliant modules using India-made cells, incorporating TOPCon and Mono PERC technologies.

Also Read: [Tata Power sees strong renewable growth continuing in FY26](#)

TPREL also operates a 682 MW module and 530 MW cell plant in Bengaluru, running at full capacity to meet DCR obligations.

Publication	Headline
Energetica India	TP Solar Limited Crosses 4 GW Solar Module Manufacturing at its Tamil Nadu Plant

TP Solar Limited Crosses 4 GW Solar Module Manufacturing at its Tamil Nadu Plant

TP Solar Limited, a wholly owned subsidiary of Tata Power Renewable Energy Limited (TPREL), and the manufacturing arm of The Tata Power Company Limited (Tata Power) announced that it has crossed 4 GW solar module manufacturing at its Tamil Nadu plant.

June 10, 2025. By News Bureau



Publication	Headline
Saur Energy International	TP Solar Crosses 4 GW Module Production At Tamil Nadu Facility

SAUR ENERGY
INTERNATIONAL

GAUTAM

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TP Solar Crosses 4 GW Module Production At Tamil Nadu Facility

By Chitrika Grover / Updated On Tue, Jun 10th, 2025

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Highlights :

- TPREL also has a 682MW solar module and a 530MW solar cell plant in Bengaluru
- Its rated capacity of 4.3 GW is expected to be fully realized in FY26.

Publication	Headline
PV Magazine	Tata Power crosses 4 GW of solar module production at Tamil Nadu factory

Tata Power crosses 4 GW of solar module production at Tamil Nadu factory

Tata Power’s manufacturing arm TP Solar has produced 4,049 MW of PV modules and 1,441 MW of cells as of May 31, 2025.

JUNE 9, 2025 **UMA GUPTA**

HIGHLIGHTS MODULES & UPSTREAM MANUFACTURING INDIA TAMIL NADU



Publication	Headline
Univarta	टीपी सोलर के तमिलनाडु संयंत्र ने 4 गीगावाट मॉड्यूल उत्पादन का आंकड़ा पार किया

टीपी सोलर के तमिलनाडु संयंत्र में चार गीगावाट उत्पादन पार

नई दिल्ली, 09 जून (वार्ता) टाटा पावर की पूर्ण स्वामित्व वाली सहायक कंपनी टीपी सोलर लिमिटेड ने तमिलनाडु में स्थित अपने अत्याधुनिक संयंत्र में चार गीगावाट सौर मॉड्यूल निर्माण का आंकड़ा पार कर लिया है। कंपनी ने सोमवार को बयान जारी कर कहा कि यह उपलब्धि भारत की स्वच्छ ऊर्जा आपूर्ति श्रृंखला को सुदृढ़ करने के उद्देश्य से की जा रही रणनीतिक पहलों की पुष्टि करती है। टीपी सोलर ने 31 मई 2025 तक कुल 4049 मेगावाट सौर मॉड्यूल और 1441 मेगावाट सौर सेल का उत्पादन किया है। कंपनी ने वित्त वर्ष 2026 के लिए 3.7 गीगावाट सौर सेल और 3.725 मॉड्यूल उत्पादन का महत्वाकांक्षी लक्ष्य निर्धारित किया है, जिससे देश के स्वच्छ ऊर्जा परिवर्तन को नई गति मिलेगी।

तमिलनाडु स्थित यह संयंत्र डोमेस्टिक कंटेंट रिकायरमेंट मानदंडों का पालन करते हुए विकसित किया गया है और एआई-सक्षम स्वचालित तकनीक से सुसज्जित है, जो मोनो पीईआरसी और उन्नत टॉपकॉन मॉड्यूल जैसे नवीनतम सौर तकनीकों का निर्माण करता है। यह तकनीकी श्रेष्ठता टाटा पावर के उस लक्ष्य के अनुरूप है, जिसके तहत कंपनी देश की ऊर्जा आपूर्ति श्रृंखला को आयात पर निर्भरता से मुक्त करना चाहती है।

फिलहाल यह संयंत्र टाटा पावर की ऑर्डर बुक के अंतर्गत आने वाली परियोजनाओं जैसे उपयोगिता-स्तरीय सौर फार्म, हाइब्रिड पार्क, रूफटॉप सोलर सिस्टम के लिए पैनल आपूर्ति कर रहा है और साथ ही देशभर में प्रमुख थर्ड-पार्टी इंस्टॉलेशन की मांग भी पूरी कर रहा है। वर्ष 2026 में संयंत्र की 4.3 गीगावाट नामित क्षमता के पूरी तरह से परिचालित होने की उम्मीद है, जिससे यह भारत के 2030 तक 500 गीगावाट गैर-जीवाश्म ईंधन क्षमता के राष्ट्रीय लक्ष्य में महत्वपूर्ण योगदान देगा।

सूरज
वार्ता

Publication	Headline
Good Returns	TP Solar's Tamil Nadu Plant Surpasses 4 GW in Solar Module Production Capacity

TP Solar's Tamil Nadu Plant Surpasses 4 GW in Solar Module Production Capacity

By Swati Nair | Updated: Monday, June 9, 2025, 21:51 [IST]

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Tata Power announced that its manufacturing division, TP Solar, has surpassed 4 GW in solar module production at its Tamil Nadu facility. By May 31, 2025, the plant had produced a total of 4,049 MW of solar modules and 1,441 MW of solar cells. The company aims to enhance its production capabilities further by targeting 3.7 GW of solar cell output and 3.725 GW of module production in FY26.

Publication	Headline
rediff	TP Solar Crosses 4 GW Solar Module Production

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TP Solar Crosses 4 GW Solar Module Production

By Rediff Money Desk, New Delhi

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TP Solar's Tamil Nadu plant surpasses 4 GW solar module production, boosting India's clean energy transition. The success highlights India's progress in solar energy manufacturing.



Publication	Headline
IBC24	टीपी सोलर के तमिलनाडु कारखाने में मॉड्यूल उत्पादन चार गीगावाट के पार

टीपी सोलर के तमिलनाडु कारखाने में मॉड्यूल उत्पादन चार गीगावाट के पार

टीपी सोलर के तमिलनाडु कारखाने में मॉड्यूल उत्पादन चार गीगावाट के पार

Edited By :Bhasha

Modified Date: June 9, 2025 / 09:50 PM IST, Published Date: June 9, 2025 9:50 pm IST



Publication	Headline
Equity Bulls	Tata Power's Solar manufacturing arm TP Solar Limited crosses 4 GW of solar module production at its Tamil Nadu Facility

Tata Power's Solar manufacturing arm TP Solar Limited crosses 4 GW of solar module production at its Tamil Nadu Facility

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Posted On : 2025-06-09 21:16:36(TIMEZONE : IST)



Publication	Headline
Construction World	TP Solar Crosses 4 GW Solar Output at Tamil Nadu Plant

TP Solar Crosses 4 GW Solar Output at Tamil Nadu Plant

 10 Jun 2025  2 Min Read  CW Team

TP Solar Limited, a wholly owned subsidiary of Tata Power Renewable Energy Limited (TPREL) and the manufacturing division of Tata Power, has announced a major production milestone—crossing 4 GW of solar module output at its advanced facility in Tamil Nadu.

As of 31 May 2025, the plant has cumulatively manufactured 4.049 GW of solar modules and 1.441 GW of solar cells. This milestone underscores the company’s growing role in supporting India’s clean energy transition and self-reliance in renewable energy manufacturing.

Publication	Headline
Indian web2	Tata Power’s Solar Manufacturing Arm (TP Solar) Crosses 4 GW of Solar Module Production at Its Tamil Nadu Facility

Tata Power’s Solar Manufacturing Arm (TP Solar) Crosses 4 GW of Solar Module Production at Its Tamil Nadu Facility

The plant has cumulatively produced 4049 MW of solar modules and 1441 MW of solar cells upto 31st May’2025.

By IndianWeb2 Desk on Tuesday, June 10, 2025

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