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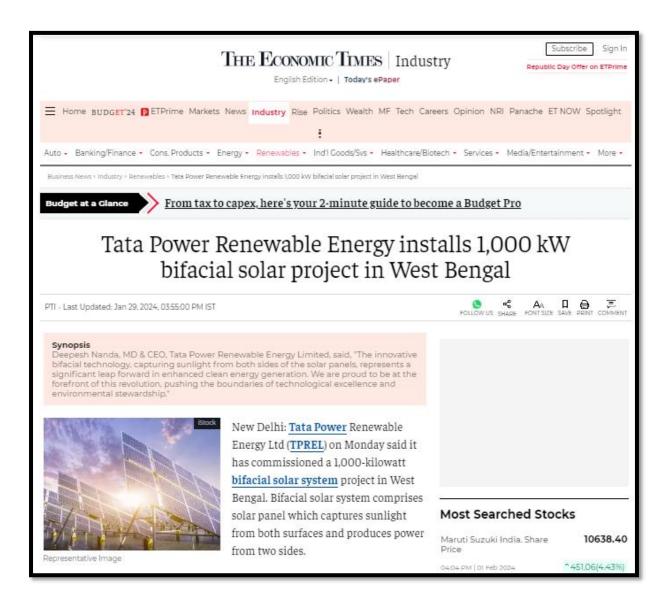
S. No	Publication	Headline	Date
1	PTI	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
		bifacial solar project in West Bengal	
2	The Economic Times	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
		bifacial solar project in West Bengal	
3	The Hindu Business Line	Tata Power commissioned Bifacial solar system,	Jan 29, 2024
		shares up	
4	Business Standard	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
		solar project in West Bengal	
5	Ananda Bazar (Bengali)	রাজ্যে চালু টাটাদের সৌর বিদ্যুৎ প্রকল্প	Jan 29, 2024
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		Modules In East India, Shares At Record	
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15	The Print	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
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16	The Week	Tata Power Renewable Energy installs 1 000 kW	Jan 29, 2024
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17	Kolkata 24*7	Renewable Energy: টাটাদের সৌর বিদ্যুৎ প্রকল্প	Jan 29, 2024
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18	Saur Energy	TPREL Makes A Solar Debut at Asia's Largest Tea	Feb 2, 2024
		<u>Estate</u>	
19	PV Magazine	<u>Tata Power lights up Asia's largest tea estate</u>	Jan 29, 2024
		with bifacial solar PV system	
20	PSU Watch	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
		<u>bifacial solar project in West Bengal</u>	
21	EQ Magazine	Tata Power Renewable Energy installs 1,000 kW	Jan 29, 2024
		bifacial solar project in West Bengal	
22	EPR Magazine	TPREL commissions groundbreaking bifacial	Jan 29, 2024
		solar project at Asia's largest tea estate	
23	Manufacturing Today	Tata Power successfully installs 1,000 kW	Jan 29, 2024
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24	Solar Quarter	Tata Power Renewable Energy Limited	Feb 3, 2024
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		Innovative Solar Technology	
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		project in West Bengal	
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		<u>Bengal</u>	
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34	<b>Employment and</b>	TPREL Lights Up Asia's Largest Tea Estate With	Jan 29, 2024
	Education	<u>Innovative Solar Power</u>	
35	Orissa Diary	Tata Power Renewable Energy Limited Lights Up	Jan 29, 2024
		Asia's Largest Tea Estate With Innovative Solar	
		<u>Power Technology</u>	
36	Angel News	Tata Power Renewable Energy Limited	Jan 29, 2024
		illuminates the largest tea estate in Asia	
37	Biz Industry	Tata Power Renewable Energy Limited Lights up	Jan 29, 2024
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		Asia's Largest Tea Estate with Innovative Solar	
		<u>Power Technology</u>	
39	Odisha Haat	Tata Power Renewable Energy Limited Lights Up	Jan 29, 2024
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		<u>Power Technology</u>	
40	Equity Bulls	Tata Power Renewable Energy Ltd Lights up	Jan 29, 2024
		Asia's Largest Tea Estate with Innovative Solar	
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		<u>Bengal</u>	



S. No	Publication	Headline	Date
3	The Hindu Business Line	Tata Power commissioned Bifacial	Jan 29, 2024
		solar system, shares up	



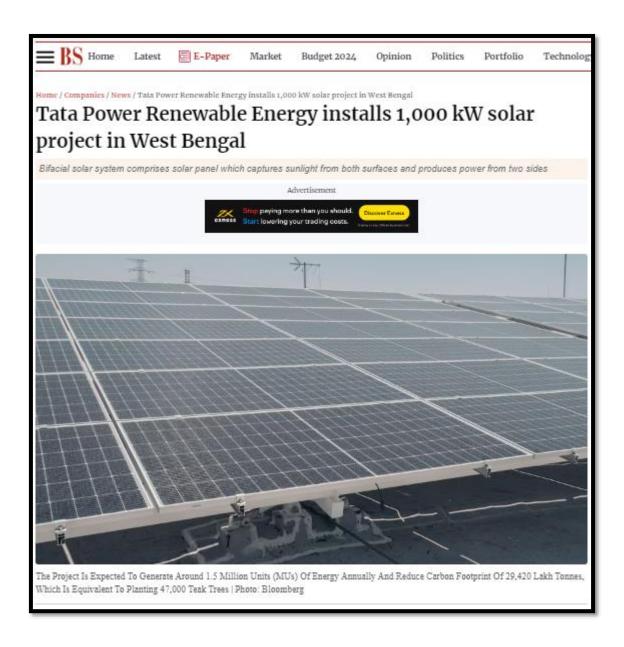


### > Also read: Tata Power signs ₹70,000 cr MoU at Vibrant Gujarat summit

The company reported, on-ground installation of bifacial modules, captures sunlight from both sides of the panels for energy generation. The project, involving nearly 1,900 modules, was completed within a six-month timeframe. The solar system is anticipated to generate approximately 1.5 million units of energy annually for the tea estate.

Deepesh Nanda, MD & CEO of Tata Power Renewable Energy Limited, said, "TPREL takes great pride in announcing the successful commissioning of this innovative Bifacial Solar System project at Asia's largest tea estate. The innovative Bifacial technology, capturing sunlight from both sides of the solar panels, represents a significant leap forward in enhanced clean energy generation. We are proud to be at the forefront of this revolution, pushing the boundaries of technological excellence and environmental stewardship."

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4	Business Standard	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW solar project in West Bengal	



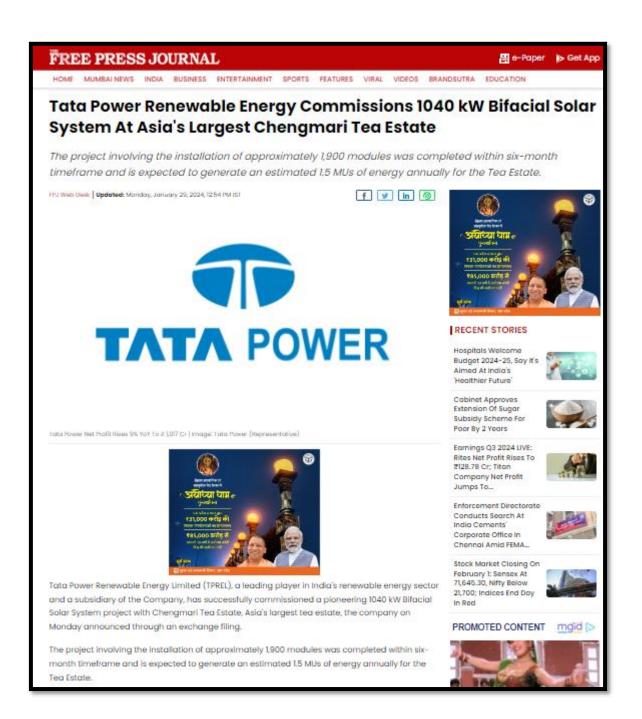
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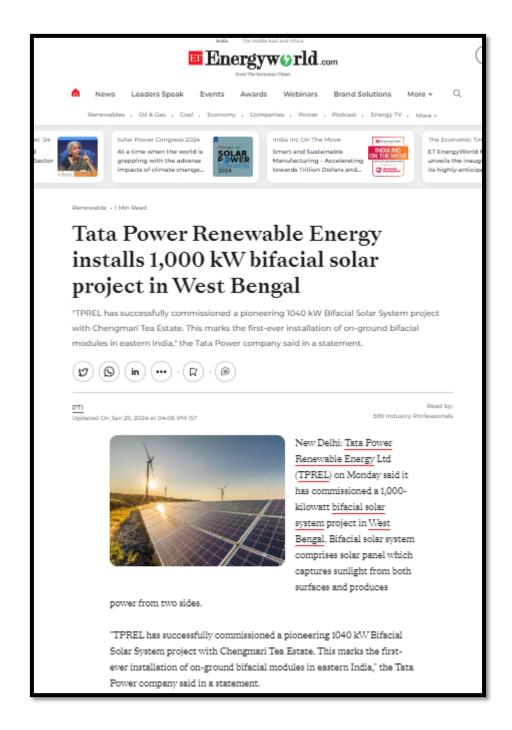
S. No	Publication	Headline	Date
6	UNI	TPREL lights up Asia's largest tea	Jan 29, 2024
		estate with innovative Solar Power	
		<u>Techno</u>	



S. No	Publication	Headline	Date
7	The Free Press Journal	Tata Power Renewable Energy	Jan 29, 2024
		Commissions 1040 kW Bifacial Solar	
		System At Asia's Largest Chengmari	
		<u>Tea Estate</u>	



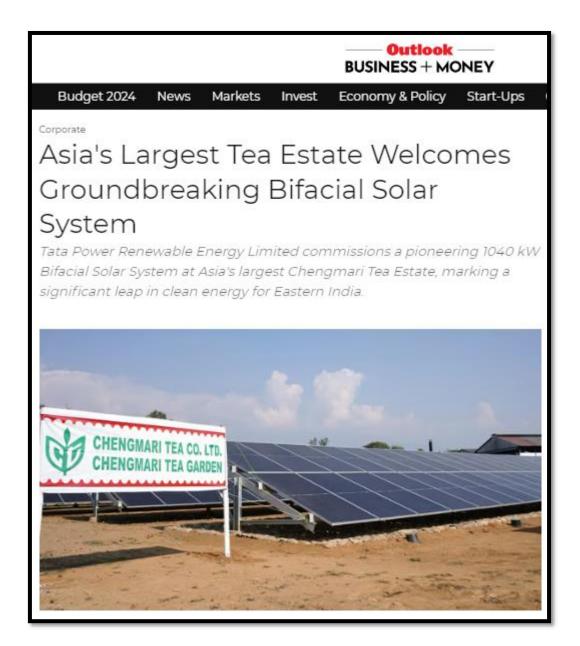
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		Groundbreaking Bifacial Solar System	



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		high; here's what analysts say	



S. No	Publication	Headline	Date
12	Republic World	Tata Power Renewable Energy	Jan 29, 2024
		illuminates Asia's largest tea estate	
		with Bifacial Solar project	

### REPUBLIC.

### **Tata Power Renewable Energy** illuminates Asia's largest tea estate with Bifacial Solar project

Despite facing challenging monsoon conditions over 3.5 months, the project, which involved installation of around 1,900 modules, was completed in six months.

**Business Desk** 

Business • 2 min read













S. No	Publication	Headline	Date
13	NDTV Profit	Tata Power Unit Installs First On-	Jan 29, 2024
		Ground Bifacial Modules In East India,	
		Shares At Record	



S. No	Publication	Headline	Date
14	Renewable Watch	Tata Power Renewable Energy	Jan 30, 2024
		commissions bifacial solar project for	
		<u>a tea estate</u>	



S. No	Publication	Headline	Date
15	The Print	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	



S. No	Publication	Headline	Date
16	The Week	Tata Power Renewable Energy installs	Jan 29, 2024
		1 000 kW bifacial solar project in West	
		Bengal	

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## Tata Power Renewable Energy installs 1 000 kW bifacial solar project in West Bengal

### PTI | Updated: January 29, 2024 15:34 IST

New Delhi, Jan 29 (PTI) Tata Power Renewable Energy Ltd (TPREL) on Monday said it has commissioned a 1,000-kilowatt bifacial solar system project in West Bengal.

Bifacial solar system comprises solar panel which captures sunlight from both surfaces and produces power from two sides.

"TPREL has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate. This marks the first-ever installation of on-ground bifacial modules in eastern India," the Tata Power company said in a statement.

The project is expected to generate around 1.5 million units (MUs) of energy annually and reduce carbon footprint of 29,420 lakh tonnes, which is equivalent to planting 47,000 teak trees.

The project is located in West Bengal.

Deepesh Nanda, MD & CEO, Tata Power Renewable Energy Limited, said, "The innovative bifacial technology, capturing sunlight from both sides of the solar panels, represents a significant leap forward in enhanced clean energy generation. We are proud to be at the forefront of this revolution, pushing the boundaries of technological excellence and environmental stewardship."

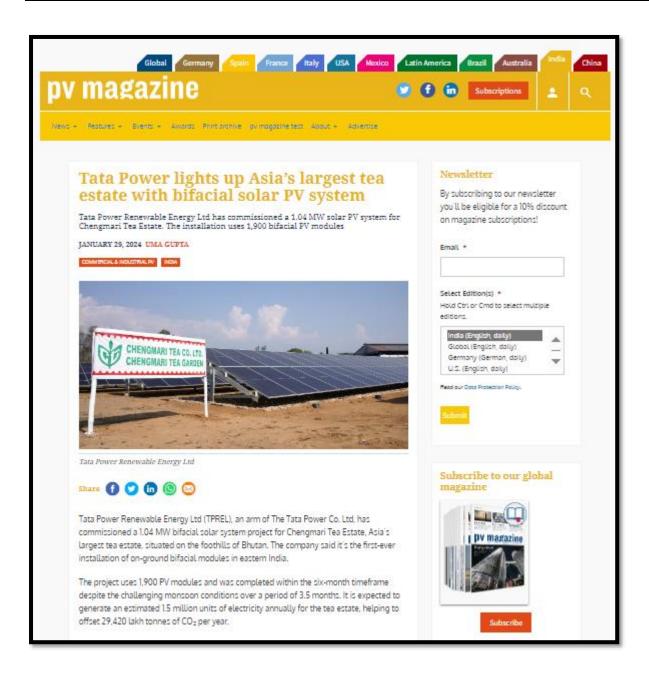
S. No	Publication	Headline	Date
17	Kolkata 24*7	Renewable Energy: টাটাদের সৌর	Jan 29, 2024
		বিদ্যুৎ প্রকল্প রাজ্যে চালু	



S. No	Publication	Headline	Date
18	Saur Energy	TPREL Makes A Solar Debut at Asia's	Feb 2, 2024
		Largest Tea Estate	



S. No	Publication	Headline	Date
19	PV Magazine	Tata Power lights up Asia's largest tea	Jan 29, 2024
		estate with bifacial solar PV system	



S. No	Publication	Headline	Date
20	PSU Watch	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		Bengal	



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### Tata Power Renewable Energy installs 1,000 kW bifacial solar project in West Bengal

Tata Power Renewable Energy Ltd (TPREL) on Monday said it has commissioned a 1,000-kilowatt bifacial solar system project in West Bengal



Tata Power Renewable Energy installs 1,000 kW bifacial solar project in West Bengal

PSU Watch Bureau

Published on: 29 Jan 2024, 9:14 pm

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New Delhi: Tata Power Renewable Energy Ltd (TPREL) on Monday said it has commissioned a 1,000-kilowatt bifacial solar system project in West Bengal.

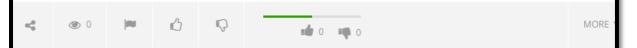
Bifacial solar system comprises solar panel which captures sunlight from both surfaces and produces power from two sides.

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"TPREL has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate. This marks the first-ever installation of on-ground bifacial modules in eastern India," the Tata Power company said in a statement.

S. No	Publication	Headline	Date
21	EQ Magazine	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		Bengal	

### Tata Power Renewable Energy installs 1,000 kW bifacial solar project in West Bengal - EQ



In Short: Tata Power Renewable Energy has successfully installed a 1,000 kW bifacial solar project in West Bengal. This project, leveraging bifacial solar technology, signifies Tata Power's commitment to adopting advanced solutions for efficient and sustainable energy generation in the region.

**In Detail : New Delhi :** Tata Power Renewable Energy Ltd (TPREL) on Monday said it has commissioned a 1,000-kilowatt bifacial solar system project in West Bengal.

Bifacial solar system comprises solar panel which captures sunlight from both surfaces and produces power from two sides.

"TPREL has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate. This marks the first-ever installation of on-ground bifacial modules in eastern India," the Tata Power company said in a statement.

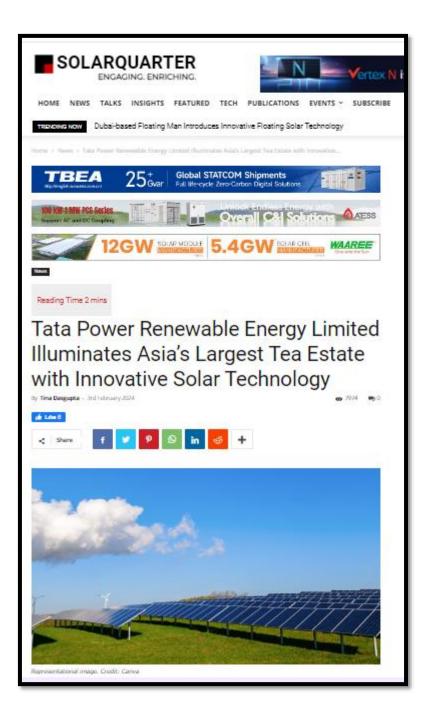
S. No	Publication	Headline	Date
22	EPR Magazine	TPREL commissions groundbreaking	Jan 29, 2024
		bifacial solar project at Asia's largest	
		<u>tea estate</u>	



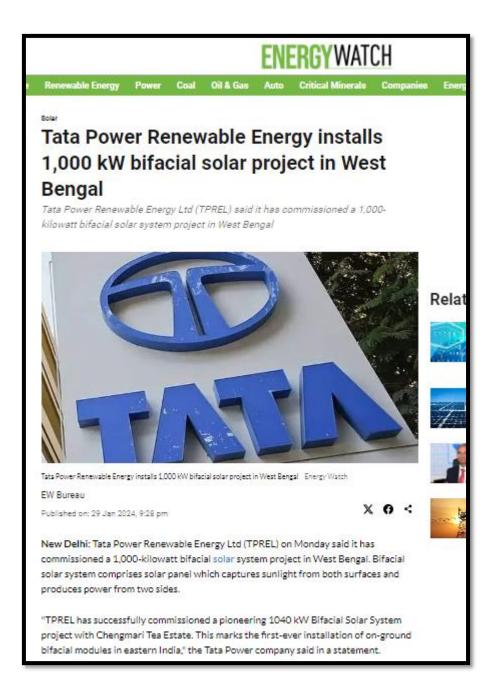
S. No	Publication	Headline	Date
23	Manufacturing Today	Tata Power successfully installs 1,000	Feb 1, 2024
		kW bifacial solar system in West	
		<u>Bengal</u>	



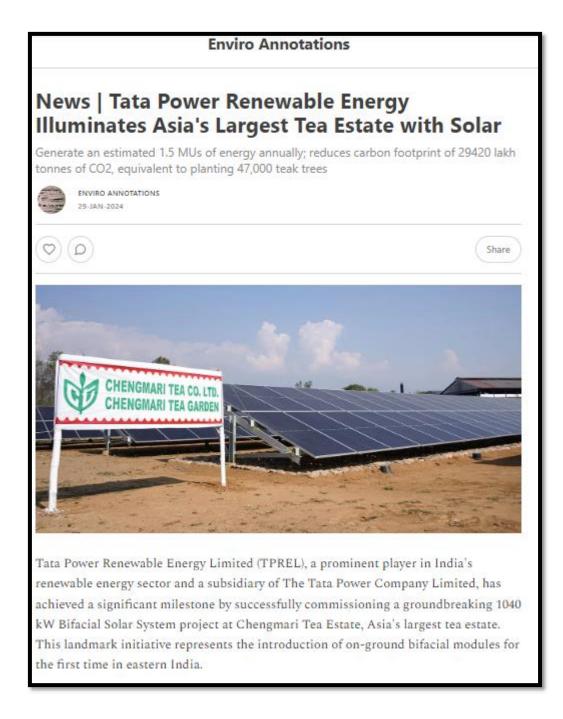
S. No	Publication	Headline	Date
24	Solar Quarter	Tata Power Renewable Energy Limited	Feb 3, 2024
		Illuminates Asia's Largest Tea Estate	
		with Innovative Solar Technology	



S. No	Publication	Headline	Date
25	Energy Watch	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	



S. No	Publication	Headline	Date
26	Enviro Annotations	News   Tata Power Renewable Energy	Jan 29, 2024
		Illuminates Asia's Largest Tea Estate	
		with Solar	



S. No	Publication	Headline	Date
27	Decdiscourse	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	



S. No	Publication	Headline	Date
28	News Drum	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	



S. No	Publication	Headline	Date
29	Projects Today	Tata Power commissions 1,000 kW	Jan 29, 2024
		bifacial solar project in West Bengal	





Projects Tenders Contracts

Tata Power commissions 1,000 kW bifacial solar project in West Bengal

Tuesday, 30 Jan 2024

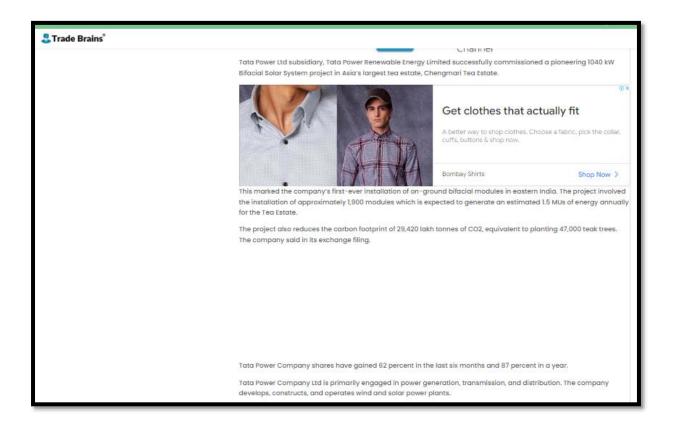
Tata Power Renewable Energy (TPREL) has commissioned a 1,000 kW bifacial solar system project in West Bengal. The project is expected to generate around 1.5 million units (MUs) of energy annually and reduce carbon footprint of 29,420 lakh tonne.

With this, TPREL has successfully commissioned a pioneering 1,040 kW bifacial solar project with Chengmari Tea Estate. This marks the first-ever installation of on-ground bifacial modules in eastern India.

Further, this innovative bifacial technology, capturing sunlight from both sides of the solar panels, represents a significant leap forward in enhanced clean energy generation.

TPREL is Tata Power's primary investment vehicle for the clean and renewable energy based power generation capacity.

S. No	Publication	Headline	Date
30	Trade Brains	Tata Group stock jumps 6% after it	Jan 29, 2024
		commissions bifacial solar system	
		<u>project</u>	



S. No	Publication	Headline	Date
31	The Machine Maker	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	



S. No	Publication	Headline	Date
32	Industry Outlook	TPREL To Setup 1,000 KWh Solar	Jan 29, 2024
		Facility In West Bengal	



S. No	Publication	Headline	Date
33	MSN.Com	Tata Power Renewable Energy installs	Jan 29, 2024
		1,000 kW bifacial solar project in West	
		<u>Bengal</u>	

S. No	Publication	Headline	Date
34	Employment and Education	TPREL Lights Up Asia's Largest Tea	Jan 29, 2024
		Estate With Innovative Solar Power	



S. No	Publication	Headline	Date
35	Orissa Diary	Tata Power Renewable Energy Limited	Jan 29, 2024
		Lights Up Asia's Largest Tea Estate	
		With Innovative Solar Power	
		<u>Technology</u>	

**National, January 30th 2024:** Tata Power Renewable Energy Limited (TPREL), a leading player in India's renewable energy sector and a subsidiary of The Tata Power Company Limited, has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate, Asia's largest tea estate. This marks the first-ever installation of on-ground bifacial modules in eastern India.

Despite the challenging monsoon conditions over a period of 3.5 months, the project involving the installation of approximately 1,900 modules was completed within an impressive six-month timeframe and is expected to generate an estimated 1.5 MUs of energy annually for the Tea Estate.

S. No	Publication	Headline	Date
36	Angel News	Tata Power Renewable Energy Limited	Jan 29, 2024
		illuminates the largest tea estate in	
		<u>Asia</u>	



S. No	Publication	Headline	Date
37	Biz Industry	Tata Power Renewable Energy Limited	Jan 29, 2024
		Lights up Asia's Largest Tea Estate	
		with Innovative Solar Power	
		<u>Technology</u>	

### Tata Power Renewable Energy Limited Lights up Asia's Largest Tea Estate with Innovative Solar Power Technology

- The first-ever installation of on-ground bifacial modules captures sunlight from both sides of the panels, leading to increased energy generation
- Generate an estimated 1.5 MUs of energy annually; reduces carbon footprint of 29420 lakh tonnes of CO2, equivalent to planting 47,000 teak trees

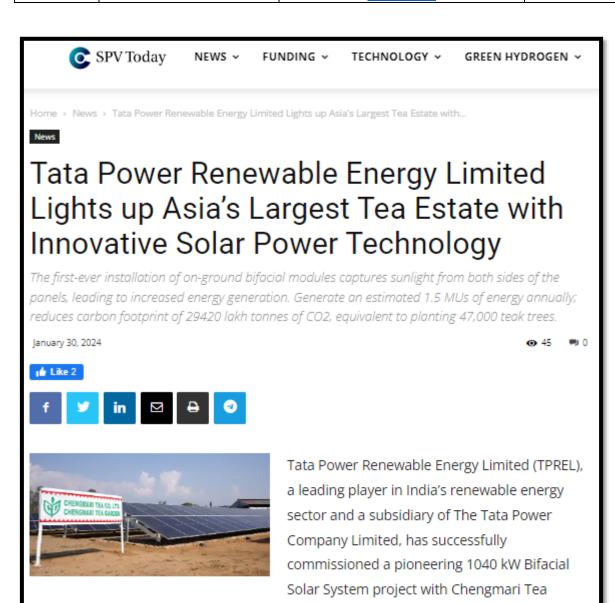
National, January 30th 2024: Tata Power Renewable Energy Limited (TPREL), a leading player in India's renewable energy sector and a subsidiary of The Tata Power Company Limited, has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate, Asia's largest tea estate. This marks the first-ever installation of on-ground bifacial modules in eastern India.

Despite the challenging monsoon conditions over a period of 3.5 months, the project involving the installation of approximately 1,900 modules was completed within an impressive six-month timeframe and is expected to generate an estimated 1.5 MUs of energy annually for the Tea Estate.

Speaking on the project commissioning, Mr. Deepesh Nanda, MD & CEO, Tata Power Renewable Energy Limited, said, "TPREL takes great pride in announcing the successful commissioning of this innovative Bifacial Solar System project at Asia's largest tea estate. The innovative Bifacial technology, capturing sunlight from both sides of the solar panels, represents a significant leap forward in enhanced clean energy generation. We are proud to be at the forefront of this revolution, pushing the boundaries of technological excellence and environmental stewardship."

The recent inauguration ceremony, attended by around 100 tea garden workers and owners, underscored the transformative impact of TPREL's commitment to clean and sustainable energy practices in the region. The initiative is projected to significantly reduce the region's carbon footprint, with an estimated annual decrease of 29,420 lakh tonnes of CO2, equivalent to planting 47,000 teak trees.

S. No	Publication	Headline	Date
38	SPV Today	Tata Power Renewable Energy Limited	Jan 29, 2024
		Lights up Asia's Largest Tea Estate	
		with Innovative Solar Power	
		Technology	



Estate, Asia's largest tea estate. This marks the first-ever installation of on-ground

bifacial modules in eastern India.

Madison PR

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		With Innovative Solar Power	
		<u>Technology</u>	

### Tata Power Renewable Energy Limited Lights Up Asia's **Largest Tea Estate With Innovative Solar Power Technology**



By Saswati Patra — Last updated Jan 30, 2024

### Share It









- The first-ever installation of on-ground bifacial modules captures sunlight from both sides of the panels, leading to increased energy generation
- · Generate an estimated 1.5 MUs of energy annually; reduces carbon footprint of 29420 lakh tonnes of CO2, equivalent to planting 47,000 teak trees

Bhubaneswar: Tata Power Renewable Energy Limited (TPREL), a leading player in India's renewable energy sector and a subsidiary of The Tata Power Company Limited, has successfully commissioned a pioneering 1040 kW Bifacial Solar System project with Chengmari Tea Estate, Asia's largest tea estate. This marks the first-ever installation of on-ground bifacial modules in eastern India.

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		Lights up Asia's Largest Tea Estate	
		with Innovative Solar Power	
		<u>Technology</u>	



S. No	Publication	Headline	Date
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		project	

# Tata Power arm commissions solar project

Tata Power Renewable Energy Ltd (TPREL) has commissioned a 1,000-kilowatt bifacial solar energy project in West Bengal. The project is expected to generate around 1.5 million units of energy annually. "The bifacial technology, capturing sunlight from both sides of the solar panels, represents a significant leap forward in enhanced clean energy generation," said Deepesh Nanda, managing director and CEO, TPREL.