

SL. NO.	PUBLICATION	HEADLINE	DATE
<b>ONLINE</b>			
1.	<a href="#"><u>ANI</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
2.	<a href="#"><u>ET ENERGY WORLD</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
3.	<a href="#"><u>MONEY CONTROL</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
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6.	<a href="#"><u>SAUR ENERGY</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
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9.	<a href="#"><u>INFRA LINE ENERGY</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
10.	<a href="#"><u>ENERGY NEWS CYPRUS</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
11.	<a href="#"><u>PV MAGAZINE</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
12.	<a href="#"><u>PV-TECH</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
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15.	<a href="#"><u>ELECTRONICS B2B</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017

16.	<a href="#"><u>INDIA GIST</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
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18.	<a href="#"><u>RENEWABLES NOW</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
19.	<a href="#"><u>WN.com</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
20.	<a href="#"><u>FUEL ADDICTS</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017
21.	<a href="#"><u>FINANZ NACHRICHTEN.de</u></a>	TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT	26 <sup>th</sup> July 2017

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[ANI](#)

### Tata Power installs 2.67 MW solar carport at Cochin Airport

Updated: Jul 25, 2017 15:55 IST



New Delhi [India], July 25 (ANI): Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport.

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO<sub>2</sub>) annually.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[ET ENERGY WORLD](#)

### Tata Power Solar to install 2.67 MW solar carport at Cochin Airport

*The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO2) annually.*

ANI | July 25, 2017, 16:42 IST

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New Delhi: [Tata Power Solar](#) on Tuesday announced the commissioning of 2.67 MW solar carport at [Cochin International Airport](#).

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO2)

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## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

### [MONEY CONTROL](#)

#### **Tata Power Solar powers 2.67MW solar carport at Cochin Airport**

"The project comprised of putting together 8,472 solar panels on 27 carports spread over 20,289.9 square meter of area. The entire solar plant is aimed towards reducing 1,868 tonnes of CO2 annually," the company said in a statement.



Tata Power Solar announced commissioning of 2.67 MW of solar carport at Cochin International Airport.


"The project comprised of putting together 8,472 solar panels on 27 carports spread over 20,289.9 square meter of area. The entire solar plant is aimed towards reducing 1,868 tonnes of CO2 annually," the company said in a statement.







## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[DNA](#)



### Tata Power Solar to install 2.67 MW solar carport at Cochin Airport


Updated: Jul 25, 2017, 03:51 PM IST, ANI

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Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport.

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO<sub>2</sub>) annually.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[GREENTECH LEAD](#)

### Tata Power Solar powers 2.67 MW solar carport at Cochin airport

July 25, 2017



Tata Power Solar announced the commissioning of 2.67 MW of solar carport at Cochin International Airport.

India's largest integrated solar company has set up 8,472 solar panels on 27 carports spread over 20,289 square meter of area. The entire solar plant is aimed towards reducing 1868 tons of CO2 annually.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[SAUR ENERGY](#)

### Tata Power Solar Spearheads Energy Generation Expansion for India's Largest Car Port

Published On Tue, Jul 25th, 2017



**The grid-connected car port plant required high-level engineering and designing skills for assembling the massive car port structures.**

Tata Power Solar has announced commissioning of 2.67 MW of solar carport at Cochin International Airport. The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meter of area. The entire solar plant is aimed towards reducing 1868 tonnes of CO2 annually.





The grid-connected car port plant required high-level engineering and designing skills for assembling the massive car port structures. Additionally, advanced technology and design was of utmost importance to match and maintain the quality standards in place.



**TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT**

JULY 24, 2017

[ENERGETICA INDIA](#)

Tata Power Solar spearheads energy generation expansion for India's largest car port plant.     0

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Tata Power Solar, India's largest integrated solar company, announced commissioning of 2.67 MW of solar carport at Cochin International Airport. The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meter of area. The entire solar plant is aimed towards reducing 1868 tonnes of CO2 annually.

The grid-connected car port plant required high-level engineering and designing skills for assembling the massive car port structures. Additionally, advanced technology and design was of utmost importance to match and maintain the quality standards in place.

Commenting on the completion, Mr. V J Kurian, Managing Director, Cochin International Airport Limited, said "Cochin International Airport Limited became the first Airport in the world to be fully powered by solar energy during August 2015. It has now accomplished another milestone by implementing India's largest solar carport. We appreciate Tata Power Solar's professionalism and thank them for completing this project in a record time."

Commenting on the occasion, Mr. Ashish Khanna, ED & CEO, Tata Power Solar, said "It is a matter of great pride for us to be able to fulfil client's objective in meeting the requirement of solar panels and in the process setting up of India's largest carport. The project is a benchmark in terms of engineering expertise utilized in terms of complexities encountered considering the high water levels in backfilled lands. The modular design has helped us to execute the project in a record time and we are looking forward to more of these initiatives being replicated in other airports and commercial establishments."

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[ENERGY INFRA POST](#)

### Tata Power Solar Spearheads Energy Generation Expansion For India's Largest Car Port Plant

By [Team EnergyInfraPost](#) on July 25, 2017 - No Comment



**Team EnergyInfraPost**

Tata Power Solar, India's largest integrated solar company has announced commissioning of 2.67 MW of solar carport at Cochin International Airport.

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meter of area. The entire solar plant is aimed towards reducing 1868 tonnes of CO<sub>2</sub> annually.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[INFRA LINE ENERGY](#)

### Tata Power Solar to install 2.67 MW solar carport at Cochin Airport

Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport. The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO<sub>2</sub>) annually. The grid-connected carport plant required high-level engineering and designing skills for assembling the massive carport structures. Additionally, advanced technology and design was of utmost importance to match and maintain the quality standards in place. Cochin International Airport Limited became the first airport in the world to be fully powered by solar energy during August 2015. It has now accomplished another mi.....

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[ENERGY NEWS CYPRUS](#)

### TATA POWER SOLAR TO INSTALL 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 25, 2017 / ADMIN

Original [article](#).

New Delhi: Tata **Power Solar** on Tuesday announced the commissioning of 2.67 MW **solar** carport at Cochin International Airport. The project ...

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[PV MAGAZINE](#)

### India: Tata Power Solar commissions 2.67 MW solar carport project

A total of 27 carports at India's Cochin International Airport, the first airport in the world to run completely on solar power, are now up and running.

JULY 25, 2017 MARIJA DJORDJEVIC

COMMERCIAL & INDUSTRIAL PV INSTALLATIONS INDIA



This 2.67 MW project at Cochin International Airport in the Indian state of Kerala has been successfully connected to the grid by Tata Power Solar.

Image: Tata Power Solar

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[PV-TECH](#)

### Tata Power Solar completes India's largest solar carport at Kerala airport

By Tom Kenning | Jul 25, 2017 12:35 PM BST

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Indian integrated solar firm Tata Power Solar has commissioned 2.67MW of grid-connected solar carports at Cochin International Airport in Kerala, which became the world's first fully solar-powered airport in August 2015.

The latest project included 8,472 solar panels on top of 27 carports.

V J Kurian, managing director, Cochin International Airport, said the project was completed in a record time and is the nation's largest solar carport.



## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[NEWS KERELA](#)

### Tata Power Solar to install 2.67 MW solar carport at Cochin Airport

🕒 1 month ago 📅 25-07-2017 👤 ANI

**N**ew Delhi , July 25 : Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport.



The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO<sub>2</sub>) annually.

**TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT**

JULY 24, 2017

[WEB INDIA 123](#)**Tata Power Solar to install 2.67 MW solar carport at Cochin Airport**

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New Delhi [India] | July 25, 2017 12:01:13 AM IST



Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport.

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of Carbon dioxide (CO<sub>2</sub>) annually.

The grid-connected carport plant required high-level engineering and designing skills for assembling the massive car port structures. Additionally, advanced technology and design was of utmost importance to match and

maintain the quality standards in place.

"Cochin International Airport Limited became the first airport in the world to be fully powered by solar energy during August 2015. It has now accomplished another milestone by implementing India's largest solar carport," said V J Kurian, Managing Director, Cochin International Airport Limited.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[ELECTRONICS B2B](#)

### Tata Power Solar spearheads energy generation expansion for India's largest car port plant

July 25, 2017

169



*Tata Power Solar, India's largest integrated solar company, announced commissioning of 2.67 MW of solar carport at Cochin International Airport.*



The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meter of area. The entire solar plant is aimed towards reducing 1868 tonnes of CO2 annually.

TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

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## Tata Power Solar to install 2.67 MW solar carport at Cochin Airport

Posted by Latest News on Jul 25, 2017 in Business | 0 comments

Tata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at Cochin International Airport.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[INDIAN COMMODITY](#)

### Tata Power's arm commissions 2.67 MW of solar carport at Cochin International Airport (26-Jul-2017)

Tata Power's wholly-owned subsidiary Tata Power Solar, formerly known as Tata BP Solar, has commissioned 2.67 MW of solar carport at Cochin International Airport. The project comprised putting together 8,472 solar panels on 27 carports spread over 20,289.9 square metre of area. The entire solar plant is aimed towards reducing 1,868 tonnes of CO2 annually.

The grid-connected car port plant required high-level engineering and designing skills for assembling the massive car port structures.

Additionally, advanced technology and design was of utmost importance to match and maintain the quality standards in place.



**TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT**

JULY 24, 2017

[RENEWABLES NOW](#)

## to-the-point: Tata Power Solar finishes 2.67-MW solar carport

July 26 (Renewables Now) - Tata Power Solar, the solar unit of Indian utility Tata Power Co Ltd (BOM:500400), said today it has commissioned a 2.67-MW solar carport project, described as the country's largest, at Cochin International Airport.

The grid-connected system includes 8,472 solar panels installed on 27 carports. It is expected to offset 1,868 tonnes of carbon dioxide (CO<sub>2</sub>) emissions per year.

Cochin International Airport in the Indian state of Kerala went 100% solar in August 2015 thanks to the completion of a 12-MWp photovoltaic (PV) project. At the time it became the first airport in the world to be fully powered by solar energy, according to V J Kurian, managing director at Cochin International Airport Ltd. The airport has now installed India's largest solar carport, Kurian added.



Cochin International Airport solar plant.  
Source: Cochin International Airport Ltd (cial.aero). All Rights Reserved.

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[WN.com](#)

### Tata Power Solar to install 2.67 MW solar carport at Cochin Airport



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**T**ata Power Solar on Tuesday announced the commissioning of 2.67 MW solar carport at [Cochin International Airport](#).

The project comprised of putting together 8472 solar panels on 27 carports spread over 20289.9 square meters of area. The entire solar plant is aimed towards reducing 1868 tonnes of [Carbon dioxide \(CO2\)](#)

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[FUEL ADDICTS](#)

### Tata Power Solar completes India's largest solar carport at Kerala airport



Indian integrated solar firm Tata Power Solar has commissioned 2.67MW of grid-connected solar carports at Cochin International Airport in Kerala, which became the world's first fully solar-powered airport in August 2015.

Source: PV-Tech

## TATA POWER INSTALLS 2.67 MW SOLAR CARPORT AT COCHIN AIRPORT

JULY 24, 2017

[FINANZ NACHRICHTEN.de](#)

### India: Tata Power Solar commissions 2.67 MW solar carport project

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A total of 27 carports at India's Cochin International Airport, the first airport in the world to run completely on solar power, are now up and running.

Introduced as India's largest solar carport, a 2.67 MW project at Cochin International Airport in the Indian state of Kerala has been successfully connected to the grid by Tata Power Solar, the solar power arm of the Indian industrial conglomerate Tata.

The new installation, which features 8,472 solar panels spreading over 20289.9 square meters, is expected to offset 1,868 tons of CO2 annually.