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THE HINDU	TIRUPATI AIRPORT GOES SOLAR	JULY 5, 2019
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HINDU BUSINESS LINE	TIRUPATI AIRPORT IS SOLAR-POWERED NOW; HUBBALLI, KADAPA MAY BE NEXT	JULY 3, 2019
THE TIMES OF INDIA	TIRUPATI INTERNATIONAL AIRPORT WILL RUN ON SOLAR ENERGY NOW	JULY 4, 2019
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ET ENERGY	TIRUPATI INTERNATIONAL AIRPORT GOES SOLAR	JULY 3, 2019
HINDU BUSINESS LINE	TIRUPATI'S RENIGUNTA INTERNATIONAL AIRPORT GOES SOLAR	JULY 3, 2019
UNITED NEWS OF INDIA	RENIGUNTA INTL AIRPORT IN TIRUPATI GOES SOLAR HUBLI KADAPA AIRPORTS TO ALSO GET SOLAR SHORTLY	JULY 3, 2019
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KANNADA PRABHA	HUBLI AIRPORT WILL SOON BECOME A SOLAR POWER FOR TIRUPATI AIRPORT	JULY 3, 2019

Tirupati airport goes solar



The solar panels installed at the Tirupati airport complex at Renigunta.

SPECIAL CORRESPONDENT TIRUPATI

Along with three south Indian airports of Cochin, Trivandrum and Vijayawada, the Tirupati international airport went solar on Thursday with the Airports Authority of India (AAI) inaugurating a 1 Mwp solar plant at the Renigunta airport. Solar power now meets over 75% of the airport's daytime electricity demand.

AAI Regional Executive Director S. Sreekumar turned on the plant and reiterated the AAI's aim to ensure complete operation of all airports across South India on solar power within three years. The ground-mounted solar plant has been installed across four acres of land, parallel to the

runway and its isolation bay. As Tirupati enjoys bright, sunny weather most of the year, the usability increases at daytime when the plant can meet over 75% of required electricity. At night, this airport is currently non-operational. "Switching to solar power is a great experience," said Airport Director S. Suresh.

With airport expansion on the anvil, the AAI has provisioned the power requirements, as the execution company will scale up the power generated from the solar plant. Excess power generated at the airport would be routed back to the national grid via net metering, in tune with Andhra Pradesh government's renewable energy policy.

RENIGUNTA INTL AIRPORT GOES SOLAR

DC CORRESPONDENT
TIRUPATI, JULY 4

Tirupati added another jewel to its crown by joining the league of solar-powered airports, along with Cochin, Trivandrum and Vijayawada. The Airports Authority of India (AAI) inaugurated a 1 MWP solar plant at Renigunta International airport, which was commissioned by Fourth Partner Energy.

S. Sreekumar, regional ED, AAI, turned on the plant and said, "Our aim is to ensure that Tirupati, along with all airports across South India, will operate completely on solar power within three years. We will be commissioning 8 MWP plants at Hubli and Kadapa airports shortly."

Tirupati's ground-mounted solar plant has been installed across four acres of land, parallel to the airport runway and its isolation bay.

"Tirupati enjoys bright, sunny weather most of the year. The usability of solar power increases at daytime when the plant can meet over 75% of required electricity. At night, this airport is currently non-operational. Fourth Partner Energy ensured a thorough and efficient execution of this project. Switching to solar power, under this company's expertise," said S. Suresh, airport director, Renigunta.

AAI has provisioned for expansion of this airport, aiming to make it operational for 24 hours; following which FPE will scale up the power generated from the solar plant.

Tirupati airport goes solar

EXPRESS NEWS SERVICE
@ Tirupati

ADDING yet another feather in its cap, the Tirupati International Airport at Renigunta in the temple town has joined the league of solar powered airports. Tirupati airport has become the fourth solar powered airport in South India and second in Andhra Pradesh. Vijayawada airport at Gannavaram is the other solar powered airport in the State.

Tirupati airport has achieved this feat with the Airports Authority of India (AAI) inaugurating a 1 MW solar power plant at the airport.

S Sree Kumar, Regional ED, AAI, who switched on the plant, said, "Our aim is to ensure that Tirupati, along with all airports across South India operate completely on solar power within three years. We will be commissioning 8 MW plants at Hubli and Ka-



A view of the newly set up solar power plant at Tirupati airport | EXPRESS

dapa airports shortly."

Tirupati's ground-mounted solar power plant has been set up in four acres of land, parallel to the airport runway and its isolation bay.

Tirupati Airport Director S Suresh said that with the temple town experiencing bright and sunny weather most of the year, the solar plant can meet over 75 per cent of electricity required by the airport in daytime and it is currently non-operational at night. As the AAI plans to make the airport opera-

tional 24x7 soon - the Fourth Partner Energy firm, which set up the solar power plant, will increase the plant power generation.

Vivek Subramanian, co-founder and CEO of Fourth Partner Energy, said, "Tirupati airport solar power plant installation was challenging as part of the site is parallel to the runway and for this we had to obtain special construction permits and also incorporate design changes to eliminate the 'glare effect'.

Tirupati airport is solar-powered now; Hubballi, Kadapa may be next

V RISHI KUMAR

Hyderabad, July 2

The Airports Authority of India (AAI) has inaugurated the 1-MWp solar plant at Tirupati's Renigunta International Airport. The plant was commissioned by distributed solar developer Fourth Partner Energy.

With this, the temple town joins the league of South India's solar-powered airports at, Thiruvananthapuram, Kochi and Vijayawada.

AAI wants to ensure that that Tirupati, along with other airports in South India, operates completely on solar power within three years. It has proposed commissioning 8 MWp plants at Hubballi and Kadapa airports shortly.

Tirupati's ground-mounted solar plant has been in-

stalled across four acres of land, parallel to the airport runway and its isolation bay. "Tirupati enjoys bright, sunny weather most of the year; the usability of solar power increases at daytime when the plant can meet over 75 per cent of required electricity; at night, this airport is currently non-operational. Fourth Partner Energy ensured a thorough and efficient execution of this project. Switching to solar power under this company's expertise was a great experience," added S Suresh, Airport Director at Renigunta, Tirupati.

Expansion

AAI has also provisioned for expansion of the airport. It plans to soon make it operational 24x7; following

which Fourth Partner Energy will scale up the power generated from the solar plant. Excess power generated at Tirupati airport will then be routed back to the national grid via net metering, in line with Andhra Pradesh's renewable energy policy.

Vivek Subramanian, Co-founder and CEO at Fourth Partner, said, "The Tirupati airport solar installation was quite challenging, as part of the site is parallel to the runway - for this we had to obtain special construction permits and also incorporate design changes to eliminate the 'glare effect'. Andhra Pradesh aims to add 5 GWp of solar capacity over the next five years and Fourth Partner is looking forward to helping the State achieve this target."

Tirupati international airport will run on solar energy now

TIMES NEWS NETWORK

Tirupati: Tirupati airport has gone solar. It has now joined the list of airports powered by solar energy. Vijayawada airport is the only other airport in the state to have solar energy facility.

The Airports Authority of India (AAI) on Thursday inaugurated one megawatt power solar plant at Tirupati international airport. The power plant was installed by Fourth Partner Energy.

S Sreekumar, regional executive director, AAI, turned on the plant. He said, "our aim is to ensure that Tirupati, along with all airports across south India operate completely on solar power within three years. We will also be commissioning eight MW plants at Hubli and Kadapa airports shortly."

Tirupati's ground-mo-



FOR A SUSTAINABLE FUTURE: Officials inaugurate the solar panel at the international airport in Tirupati on Thursday

unted solar plant was installed on four acres of land, parallel to the airport runway and its isolation bay. "Tirupati enjoys bright, sunny weather most of the year; the usability of solar power increases at daytime when the plant can meet over 75% of required electricity; at night, this airport is currently non-operational,"

said S Suresh, airport director.

AAI has also provisioned for expansion of the airport, aiming to soon make it operational round the clock. Excess power generated at Tirupati airport will then be routed back to the national grid via net metering, in line with Andhra Pradesh's renewable energy policy.

TIRUPATI INTERNATIONAL AIRPORT GOES SOLAR

(<https://energy.economictimes.indiatimes.com/news/renewable/tirupati-international-airport-goes-solar/70038580>)

JULY 3, 2019

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Renewable Tirupati Airport tirupati airport goes solar Airport Authority of India Tirupati international airport Solar

Tirupati International Airport goes solar

AAI has also provisioned for expansion of this airport and aims to soon make it 100 per cent solar power generation from the solar plant would be scaled up

ETEnergyWorld | July 02, 2019, 13:32 IST

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New Delhi: The Airports Authority of India (AAI) on Tuesday inaugurated a one megawatt-peak (MWp) solar plant at Tirupati's Renigunta International airport in Andhra Pradesh.

With this, Tirupati has joined the league of solar-powered airports in south India, along with Cochin, Trivandrum and Vijayawada, said AAI.

distributed solar developer [Fourth Partner Energy](#), who commissioned it, in a press release.

S Sreekumar, regional ED, AAI, said, "Our aim is to ensure that Tirupati, along with all airports across south India operate completely on [solar power](#) within three years. We will also be commissioning 8 MWp plants at Hubli and Kadapa airports shortly."

Tirupati's ground-mounted solar plant has been installed across four acres of land, parallel to the airport runway and its isolation bay.



"Tirupati enjoys bright, sunny weather most of the year; the usability of solar power increases at daytime when the plant can meet over 75 per cent of required electricity; at night, this airport is currently non-operational..." added S Suresh, airport director at Renigunta, Tirupati.

Excess power generated at [Tirupati airport](#) will then be routed back to the national grid via net metering, in line with Andhra Pradesh's [renewable](#) energy policy, the Hyderabad-based solar company said in its release.

Fourth Partner Energy has already commissioned about 20 projects in Andhra Pradesh.

TIRUPATI' S RENIGUNTA INTERNATIONAL AIRPORT GOES SOLAR

(<https://www.thehindubusinessline.com/news/india-could-lose-the-equivalent-of-34-million-jobs-in-2030-due-to-global-warming-says-ilo/article28259436.ece>)

JULY 3, 2019

HINDU BUSINESS LINE

BusinessLine

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News

Tirupati's Renigunta International Airport goes solar

V Rishi Kumar | Hyderabad | Updated on July 02, 2019 | Published on July 02, 2019



1 MWp solar plant to meet 75 per cent of airport's daytime power

The Airports Authority of India (AAI) inaugurated a 1 MWp solar plant at Tirupati's Renigunta International airport.

Solar power plant at Tirupati's Renigunta International Airport

The plant was commissioned by distributed solar developer, Fourth Partner Energy.

The temple town of Tirupati joins the league of solar-powered airports in South India, along with Cochin, Trivandrum and Vijayawada.

AAI is aiming to ensure that Tirupati, along with all airports across South India operate completely on solar power within three years. It is proposed to commission 8 MWp plants at Hubli and Kadapa airports shortly.

Tirupati's ground-mounted solar plant has been installed across 4 acres of land, parallel to the airport runway and its isolation bay. "Tirupati enjoys bright, sunny weather most of the year; the usability of solar power increases at daytime when the plant can meet over 75% of required electricity; at night, this airport is currently non-operational. Fourth Partner Energy ensured a thorough and efficient execution of this project. Switching to Solar power under this company's expertise was a great experience," added S Suresh, Airport Director at Renigunta, Tirupati.

AAI has also provisioned for expansion of this airport, aiming to soon make it operational 24x7; following which Fourth Partner Energy will scale up the power generated from the solar plant. Excess power generated at Tirupati airport will then be routed back to the national grid via net metering, in line with Andhra Pradesh's renewable energy policy.

Vivek Subramanian, co-founder and CEO at Fourth Partner said, "the Tirupati airport solar installation was quite challenging, as part of the site is parallel to the runway -- for this we had to obtain special construction permits and also incorporate design changes to eliminate the 'glare effect'. Andhra Pradesh aims to add 5 GWp of solar capacity over the next five years and Fourth Partner is looking forward to helping the State achieve this target."



Fourth Partner Energy has already commissioned nearly 20 projects in Andhra Pradesh for clients like Bharti Polymers, Visakhapatnam Smart City, Walmart, Andhra Bank and D-Mart. The firm has an operational portfolio of over 170 MWp of distributed solar assets across 23 states; and an additional capacity target of 350 MWp for FY20.

TIRUPATI'S RENIGUNTA INTERNATIONAL AIRPORT TURNS ON SOLAR POWER

(<https://www.saurenergy.com/solar-energy-news/tirupatis-renigunta-international-airport-solar-power>)

JULY 3, 2019

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Home » News » Tirupati's Renigunta International Airport Turns on Solar Power

Tirupati's Renigunta International Airport Turns on Solar Power

By Ayush Verma / Updated On Tue, Jul 2nd, 2019

[f](#) [t](#) [in](#)

AAI has inaugurated a 1 MW solar plant at the Renigunta International Airport in Tirupati, which was commissioned by Fourth Partner Energy.



The temple town of Tirupati has successfully joined the league of solar-powered airports in South India, along with Cochin, Trivandrum and Vijayawada. The [Airports Authority of India \(AAI\)](#) inaugurated a 1 MW solar plant at Tirupati's Renigunta International airport, which was commissioned by a leading distributed solar developer, Fourth Partner Energy.

S Sreekumar, Regional ED, AAI, turned on the plant and said "our aim is to ensure that Tirupati, along with all airports across South India operate completely on solar power within three years. We will also be commissioning 8 MW plants at Hubli and Kadapa airports shortly."

The ground-mounted solar plant has been installed across 4 acres of land, parallel to the airport runway and its isolation bay. "Tirupati enjoys bright, sunny weather most of the year; the usability of solar power increases at daytime when the plant can meet over 75% of required electricity; at night, this airport is currently non-operational. Fourth Partner Energy ensured a thorough and efficient execution of this project. Switching to Solar power under this company's expertise was a great experience," added S Suresh, Airport Director at Renigunta, Tirupati.

AAI has also provisioned for expansion of this airport, aiming to soon make it operational 24x7; following which the developer will scale up the power generated from the solar plant. Excess power generated at Tirupati airport will then be routed back to the national grid via net metering, in line with Andhra Pradesh's renewable energy policy.

Vivek Subramanian, co-founder and CEO at Fourth Partner said, "the Tirupati airport solar installation was quite challenging, as part of the site is parallel to the runway — for this we had to obtain special construction permits and also incorporate design changes to eliminate the 'glare effect'. Andhra Pradesh aims to add 5 GW of solar capacity over the next five years and Fourth Partner is looking forward to helping the State achieve this target."


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TIRUPATI'S INTERNATIONAL AIRPORT GOES SOLAR

(<https://accommodationtimes.com/tirupatis-international-airport-goes-solar/>)

JULY 3, 2019

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Tirupati's International Airport Goes Solar

Current Affairs Headlines Infrastructure Real Estate News *by Staff Reporter - July 2, 2019*



By Accommodation Times Bureau

TIRUPATI:

The temple town of Tirupati has joined the league of solar-powered airports in South India, along with Cochin, Trivandrum and Vijayawada. The Airports Authority of India (AAI) inaugurated a 1MWp solar plant at Tirupati's Renigunta International airport, which was commissioned by, Fourth Partner Energy.

S Sreekumar, Regional ED, AAI, turned on the plant and said "Our aim is to ensure that Tirupati, along with all airports across South India operate completely on solar power within three years. We will also be commissioning 8 MWp plants at Hubli and Kadapa airports shortly."

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The company is also working on energy storage solutions and developing EV infrastructure across the country. Fourth Partner Energy is backed by TPG's The Rise Fund which has invested \$70mn in the firm.

AAI AIMS TO POWER TIRUPATI AIRPORT EXCLUSIVELY USING SOLAR ENERGY WITHIN THREE YEARS

(<https://www.kannadaprabha.com/nation/renigunta-intl-airport-in-tirupati-goes-solar-hubli-kadapa-airports-to-also-get-solar-shortly/342170.html>)

JULY 3, 2019

KANNADA PRABHA

ಕನ್ನಡಪ್ರಭ

ರಾಜ್ಯ ರಾಷ್ಟ್ರೀಯ ಅಂತರಾಷ್ಟ್ರೀಯ ಕ್ರೀಡೆ ಐಸಿಸಿ ವಿಶ್ವಕಪ್ ವಾಣಿಜ್ಯ ಸಿನಿಮಾ
ಫೋಟೋ ಗ್ಯಾಲರಿ ವಿದಿಯೋ ಸಿನಿಮಾ ಸುದ್ದಿ ಚಾಲಿವುಡ್ ಆಧ್ಯಾತ್ಮ ಬಜೆಟ್ 2019 ತಂತ್ರ

ಹೆಚ್ಚು ಓದಿದ್ದು

- ಮೈಸೂರು: ಪತ್ನಿಯ ಅಕ್ಕಮು ಸಂಬಂಧ ರಡ್ ಹ್ಯಾಂಡ್ ಆಗಿ ಹಿಡಿಯಲು ಹೋದ ಪತಿಗೆ ಕಂಡಿದ್ದು?
- ಕೇಸರಿ ಜೆಸಿಎನ್‌ಎ ಅಲ್ಪ ಪಾಕ್ ಹೊರದಬೋದ ಅಲ್ಪ; ಟೀಂ ಇಂಡಿಯಾ ಸೋಲಿಗೆ ದಾದಾ ಕೊಟ್ಟ ಕಾರಣವೇನು?
- ಕ್ರೀಡಾಸ್ಮಾರ್ತಿಯ ಪರಿಕೆಯಲ್ಲಿ ಭಾರತ ವಿಫಲ: ವಕಾರ್ ಯೂನಿಸ್
- ಭೀಕರ ದೃಶ್ಯ: ಚಾರ್ಮುಡಿ ಫಾಟ್ ನ 100 ಅಡಿ ಮೇಲಿನಿಂದ ಜಾರಿದ ಯುವಕ!
- ದರ್ಶನ್ ಹಾಕಿದ ಚಾಲೆಂಜ್ ಕೇಳಿ ಸೆಲೆಬ್ರಿಟಿ (ಅಭಿಮಾನಿ)ಗಳು ಶಾಕ್, ಏನದು ಚಾಲೆಂಜ್!
- ಅಚ್ಚರಿಯಾದ ಅಲ್ಪ ಸತ್ಯ... ಈ ಒಂದು ವಿಚಾರಕ್ಕೆ ಮೋದಿ ಸರ್ಕಾರಕ್ಕೆ ಬೆಂಬಲ ನೀಡಿದ ದೀದಿ..!
- 11 ವರ್ಷ ಚಿಕ್ಕವಯಸ್ಸಿನ ಅರ್ಜುನ್ ಕರ್ಪೂರ್ ಜೊತೆ ಪ್ರೀತಿ. ಪ್ರೇಮ.. ಪ್ರಣಯ.. ನಟಿ ಮಲ್ಯಕಾ ಅರೋರಾ ಹೇಳಿದ್ದೇನು?
- ಐಸಿಸಿ ವಿಶ್ವಕಪ್ 2019: ದಾಖಲೆ ನಿರ್ಮಿಸಿದ ರೋಹಿಟ್ ಶರ್ಮಾ, ಕೆಎಲ್ ರಾಹುಲ್
- ಪ್ರಧಾನಿ ಮೋದಿಗೆ ನನ್ನ ಐಡಿಯಾಗಳು ಬೇಕಾಗಿಲ್ಲ, ಹಾಗಾಗಿ ಚೀನಾಗೆ ತೆರಳುವ: ಸುಬ್ರಮಣಿಯನ್ ಸ್ವಾಮಿ
- ಲೋಕಸಭೆ: ಚೋಚ್ಚಲ ಭಾಷಣದಲ್ಲಿ ಮಂಡ್ಯ ಸಮಸ್ಯೆಗಳ ಗಮನ ಸೆಳೆದ ಸುಮಲತಾ ಅಂಬರೀಷ್

ಮುಖಪುಟ >> ರಾಷ್ಟ್ರೀಯ

ತಿರುಪತಿ ವಿಮಾನ ನಿಲ್ದಾಣಕ್ಕೆ ಸೌರ ಶಕ್ತಿ, ಶೀಘ್ರದಲ್ಲೇ ಸೋಲಾರ್‌ಮಯವಾಗಲಿದೆ ಹುಬ್ಬಳ್ಳಿ ವಿಮಾನ ನಿಲ್ದಾಣ

Published: 02 Jul 2019 03:58 PM IST

40



ಹುಬ್ಬಳ್ಳಿ ವಿಮಾನ ನಿಲ್ದಾಣ

ಹೈದರಾಬಾದ್: ದೇಗುಲ ನಗರಿ ತಿರುಪತಿ ದಕ್ಷಿಣ ಭಾರತ ಸೌರ ಶಕ್ತಿ ಚಾಲಿತ ವಿಮಾನ ನಿಲ್ದಾಣಗಳ ಗುಂಪಿಗೆ ಸೇರುವ ಮೂಲಕ ತನ್ನ ಜನಪ್ರಿಯತೆಯ ಕೀರಿಟಕ್ಕೆ ಮತ್ತೊಂದು ಗರಿ ಮೂಡಿಸಿಕೊಂಡಿದೆ.

ಕೊಚ್ಚಿನ್, ತಿರುವನಂತಪುರ ಹಾಗೂ ವಿಜಯವಾಡ ವಿಮಾನ ನಿಲ್ದಾಣಗಳು ಪ್ರಸ್ತುತ ಸೌರ ಶಕ್ತಿ ಚಾಲಿತ ವಿಮಾನ ನಿಲ್ದಾಣಗಳಾಗಿವೆ.

ಭಾರತೀಯ ವಿಮಾನ ನಿಲ್ದಾಣಗಳ ಪ್ರಾಧಿಕಾರ (ಎಎಐ) ರೇಣುಗುಂಟೆ ಅಂತರಾಷ್ಟ್ರೀಯ ವಿಮಾನ ನಿಲ್ದಾಣದಲ್ಲಿ 1 ಮೆಗಾವಾಟ್ ವಿದ್ಯುತ್ ಉತ್ಪಾದಿಸುವ ಸೌರಶಕ್ತಿ ಸ್ವಾವರವನ್ನು ಉದ್ಘಾಟಿಸಿದ್ದು, ದೇಶದ ಪ್ರಮುಖ ಸೌರ ಶಕ್ತಿ ಡೆವಲಪರ್ ಫೋರ್ತ್ ಪಾರ್ಟನರ್ ಎನರ್ಜಿಗೆ ಇದರ ಹೊಣೆ ವಹಿಸಲಾಗಿದೆ.

ಮುಂದಿನ ಮೂರು ವರ್ಷಗಳಲ್ಲಿ ತಿರುಪತಿ ಸೇರಿದಂತೆ ದಕ್ಷಿಣ ಭಾರತದ ಎಲ್ಲ ವಿಮಾನ ನಿಲ್ದಾಣಗಳು ಸೌರ ಶಕ್ತಿಯಿಂದ ಚಾಲಿತವಾಗಬೇಕು ಎಂದು ಎಎಐ ಪ್ರಾದೇಶಿಕ ಕಾರ್ಯಕಾರಿ ನಿರ್ದೇಶಕ ಎಸ್. ಶ್ರೀಕುಮಾರ್ ಹೇಳಿದ್ದಾರೆ.

ಹುಬ್ಬಳ್ಳಿ ಹಾಗೂ ಕಡಪ ವಿಮಾನ ನಿಲ್ದಾಣಗಳಲ್ಲಿ ಸದ್ಯದಲ್ಲೇ 8 ಮೆಗಾವಾಟ್ ಸೌರ ಶಕ್ತಿ ಸ್ವಾವರಗಳು ಕಾರ್ಯಾರಂಭಗೊಳ್ಳಲಿವೆ ಎಂದು ಅವರು ತಿಳಿಸಿದ್ದಾರೆ.

ತಿರುಪತಿಯಲ್ಲಿ ನಾಲ್ಕು ಎಕರೆ ಭೂಮಿಯಲ್ಲಿ ಸೌರ ಶಕ್ತಿ ಸ್ವಾವರ ಆಳವಡಿಸಲಾಗಿದ್ದು, ವಿಮಾನ ನಿಲ್ದಾಣದ ರನ್ ವೇ ಸಮಾನಂತರವಾಗಿ ಇವುಗಳನ್ನು ಅಳವಡಿಸಲಾಗಿದೆ.

ಸೌರ ಶಕ್ತಿ ಉತ್ಪಾದನೆ ಹಗಲು ವೇಳೆ ಹೆಚ್ಚಾಗಿರುವ ಕಾರಣ ವಿದ್ಯುತ್ ಅಗತ್ಯತೆಯ ಶೇ. 75ರಷ್ಟು ವಿದ್ಯುತ್ ಇವು ಪೂರೈಸಲಿವೆ. ಪ್ರಸ್ತುತ ವಿಮಾನ ನಿಲ್ದಾಣ ರಾತ್ರಿ ಕಾರ್ಯಾಚರಣೆ ನಡೆಸುತ್ತಿಲ್ಲ.

Posted by: LSB | Source: UNI

ಪ್ರವೃತ್ತಿಗಳಿಗೆ ನಿರೀಕ್ಷಿಸುತ್ತಿದ್ದೀರಾ?
ಕನ್ನಡ ಮ್ಯಾಟ್ರಿಮೋನಿಯಲ್ಲಿ - ಉಚಿತ ನೋಂದಣಿ!

Topics : Renigunta airport, solar, Hubli, airport, ರೇಣುಗುಂಟೆ ವಿಮಾನ ನಿಲ್ದಾಣ, ಹುಬ್ಬಳ್ಳಿ ವಿಮಾನ ನಿಲ್ದಾಣ, ಸೋಲಾರ್

ಪ್ರಮುಖ ಸುದ್ದಿ



ಭಾರತದ ಜಿಡಿಪಿ ದರ ಶೇ.7ಕ್ಕೆ ಏರಿಕೆ: 2019-20 ಆರ್ಥಿಕ ಸಮೀಕ್ಷೆ ವರದಿ