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ENTORNOINTELIGENTE.COM	FOURTH PARTNER ENERGY SETS UP 3,000 KW SOLAR PROJECTS IN TELANGANA	APRIL 9, 2019

Fourth Partner Energy crosses 3,000 KWp

OUR BUREAU

Hyderabad, April 10

Distributed solar rooftop energy company Fourth Partner Energy has commissioned eight solar projects with a capacity of 3,116 kWp in Telangana under the Solar Energy Corporation of India (SECI) rooftop scheme.

This is part of the effort to increase renewable energy adoption across government offices under the 1,000 MWp Grid-Connected Rooftop Solar PV System Scheme.

Project locations

The projects have been implemented across National Institute of Technology, Warangal, Jayashankar Telangana State Agricultural University, Central Research Institute for Dryland Agri-

culture and select Bharat Sanchar Nigam Ltd (BSNL) and Central Reserve Police Force (CRPF) offices. Vivek Subramanian, Co-founder & ED, Fourth Partner Energy, said, "These projects will just not result in cost savings for the clients but also cut carbon emissions by around 4,500 tonnes annually, equivalent to planting over 2 lakh trees in India's youngest State."

In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and get electricity at a flat rate of ₹3.14/unit for 25 years.

This will eventually result in average savings of 50-60 per cent in power bills.

The largest of these SECI projects is at NIT, Warangal,

with an operational capacity of 1,000 kWp.

40 projects in Telangana

The Hyderabad-based company has commissioned close to 40 projects in Telangana with an installed capacity of around 9,000 KWp, including plants at Raj Bhavan, Salarjung Museum and Symbiosis University's Hyderabad campus.

Under SECI's 1,000 MWp

rooftop scheme, Fourth Partner has executed projects worth 13 MW at 32 sites in various States.

The company has an installed capacity of 160 MWp across 23 States and is targeting scaling up total capacity to 400 MWp this fiscal. Fourth Partner Energy is backed by TPG's The Rise Fund, which invested \$70million in the firm, last June.

Fourth Partner commissions solar projects in Telangana

BUSINESS BUREAU
Hyderabad

Fourth Partner Energy, a distributed solar rooftop energy company has commissioned eight solar projects with a capacity of 3,116 kWp in Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1,000 MWp grid-connected rooftop solar PV system scheme.

The projects have been implemented across institutions such as National Institute of Technology (NIT)-Warangal, Prof Jayashankar Telangana State Agricultural University, Central Research Institute for Dryland Agriculture and select BSNL and CRPF offices.

In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years; which will eventually result in average savings of 50-60 per cent in their cost of power consumption.



GREEN POWER: The company set up its largest project under Solar Energy Corporation of India at NIT, Warangal.

The largest of these SECI projects is at NIT, Warangal with an operational capacity of 1,000 kWp. In Hyderabad, PJTSAU's installation has a capacity of 717 kWp.

Vivek Subramanian, co-founder and ED, Fourth Partner Energy said, "These projects will just not result in cost savings for the clients but also cut carbon emissions by around 4,500 tonnes annually, equivalent to planting over 2 lakh trees in India's youngest state."

Headquartered in Hyder-

abad, Fourth Partner Energy has commissioned close to 40 projects in Telangana with an installed capacity of around 9,000 kWp, including plants at Raj Bhavan, Salarjung Museum and Symbiosis University's Hyderabad campus.

Under SECI's 1000 MWp rooftop scheme, Fourth Partner has also executed projects worth 13 MW across 32 sites in States such as Rajasthan, Maharashtra, New Delhi, Madhya Pradesh, and Orissa.

Fourth Partner Energy starts 8 solar projects in TS

Hyderabad: Fourth Partner Energy, a solar rooftop energy company announced the commissioning of 8 solar projects with a capacity of 3116 kWp in the State of Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1000 MWp Grid-Connected Rooftop Solar PV System Scheme.

The projects have been implemented across prestigious institutions like National Institute of Technology (NIT) - Warangal, Prof. Jayashankar Telangana State Agricultural University (PJTSAU), Central Research Institute for Dryland Agriculture (CRIDA) and select BSNL and CRPF offices.

In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years; which will even-



tually result in average savings of 50-60 per cent in their cost of power consumption.

The largest of these SECI projects is at NIT, Warangal with an operational capacity of 1000 kWp. In Hyderabad, PJTSAU's installation has a capacity of 717 kWp. Sudheer Kumar, registrar, PJTSAU added, "Clean and green energy is what Telangana is moving towards and Fourth Partner helped us make the transition in a smooth, hassle-free manner. They provided all end-to-end services and assistance, offering high quality solar power generation."

FOURTH PARTNER ENERGY SETS UP 3,000 KW SOLAR PROJECTS IN TELANGANA

(<https://energy.economictimes.indiatimes.com/news/renewable/fourth-partner-energy-sets-up-3000-kw-solar-projects-in-telangana/68811849>)

APRIL 10, 2019

ET ENERGY



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Renewable » warangal Telangana Solar projects Solar power Solar Energy Corporation of India Fourth Partner Energy Bharat Sanchar Nigam Limited

Fourth Partner Energy sets up 3,000 KW solar projects in Telangana

The projects have been set up under the 1,000 Mw grid-connected roof-top solar PV system scheme of Solar Energy Corporation of India

ETEnergyWorld | April 10, 2019, 16:08 IST

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New Delhi: Distributed solar rooftop company [Fourth Partner Energy](#) announced commissioning of eight solar power projects with a capacity of 3,116 Kilo Watt (KW) in [Telangana](#).

The projects have been set up under the 1,000 Mw grid-connected roof-top solar PV system scheme of [Solar Energy Corporation of India](#) (SECI).

The projects have been implemented across multiple institutions including National Institute of Technology (NIT)-Warangal, Jayashankar Telangana State Agricultural University, Central Research Institute for Dryland Agriculture (CRIDA) and select BSNL and CRPF offices.

The scheme provides for government offices to switch to solar power at zero capital costs and avail electricity at a flat rate of Rs 3.14 per unit for 25 years.

"These projects will not just result in cost savings for clients but also cut carbon emissions by around 4,500 tons annually, equivalent to planting over 2 lakh trees," said Vivek Subramanian, Co-Founder & ED, Fourth Partner Energy.

The company said it has so far commissioned 40 projects in Telangana with an installed capacity of 9,000 KW.

Overall, under SECI's 1,000 MW rooftop scheme, the company has executed projects of 13 Mw across 32 sites in Rajasthan, Maharashtra, Delhi, Madhya Pradesh and Odisha.

The company currently has an installed capacity of 160 MW across 23 states and is targeting scaling its capacity to 400 MW this financial year.

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FOURTH PARTNER ENERGY COMMISSIONS ROOFTOP SOLAR PROJECTS OVER 3 MW IN TELANGANA

(<https://www.saurenergy.com/solar-energy-news/fourth-partner-commissions-rooftop-solar-projects-3-mw-telangana>)

APRIL 9, 2019

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Home » News » Fourth Partner Energy Commissions Rooftop Solar Projects Over 3 MW in Telangana

Fourth Partner Energy Commissions Rooftop Solar Projects Over 3 MW in Telangana

By Ayush Verma / Updated On Tue, Apr 9th, 2019



In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years.



Fourth Partner Energy, one of India's leading distributed solar rooftop energy company, has announced the commissioning of 8 solar projects with a capacity of 3116 kWp in the state of Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1000 MW Grid-Connected Rooftop Solar PV System Scheme.

The projects have been implemented across institutions like the National Institute of Technology (NIT) – Warangal, Prof. Jayashankar Telangana State Agricultural University (PJTSAU), Central Research Institute for Dryland Agriculture (CRIDA) and select BSNL and CRPF offices.

In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years; which will eventually result in average savings of 50-60% in their cost of power consumption.

The largest of these projects is at NIT, Warangal with an operational capacity of 1000 kW. In Hyderabad, PJTSAU's installation has a capacity of 717 kW.

Dr. Sudheer Kumar, Registrar, PJTSAU added, "Clean and green energy is what Telangana is moving towards and Fourth Partner helped us make the transition in a smooth, hassle-free manner. They provided all end-to-end services and assistance, offering high-quality solar power generation."

Vivek Subramanian, Co-Founder & ED, Fourth Partner Energy said, "We are proud to be associated with all these projects in our home State and endeavour to work towards Telangana achieving its solar energy targets. These projects will just not result in cost savings for the clients but also cut Carbon emissions by around 4500 tons annually, equivalent to planting over 2 lakh trees in India's youngest state."

Headquartered in Hyderabad, Fourth Partner Energy has commissioned close to 40 projects in Telangana with an installed capacity of around 9000 kW, including plants at Raj Bhavan, Salarjung Museum and Symbiosis University's Hyderabad campus.

Under SECI's 1000 MW rooftop scheme, the firm has also executed projects worth 13 MW across 32 sites in Rajasthan, Maharashtra, New Delhi, Madhya Pradesh, and Orissa. Solar plants were installed at JNU-Delhi, Nagpur Metro, Pune Municipal Corporation and NIFT's Jodhpur campus amongst others.




The company offers complete in-house capabilities across financing, engineering, procurement, construction, operations and maintenance. It currently has an installed capacity of 160 MW across 23 states and is targeting scaling up total capacity to 400 MW this fiscal. Fourth Partner Energy is backed by TPG's The Rise Fund which invested \$70 million in the firm, last June.

FOURTH PARTNER ENERGY COMMISSIONS SOLAR PROJECTS WITH CAPACITY OF 3116 KWP IN TELANGANA

(<http://www.uniindia.com/fourth-partner-energy-commissions-8-solar-projects-with-capacity-of-3116-kwp-in-telangana/south/news/1557449.html>)

APRIL 9, 2019

UNITED NEWS OF INDIA



Monday, Apr 29 2019 | Time 15:38 Hrs(IST)

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Fourth Partner Energy commissions 8 solar projects with capacity of 3116 kWp in Telangana

Hyderabad, Apr 9 (UNI) City-based Fourth Partner Energy, India's leading distributed solar rooftop energy company announced the commissioning of 8 solar projects with a capacity of 3116 kWp in Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1000 MWp Grid-Connected Rooftop Solar PV System Scheme.

The projects have been implemented across prestigious institutions like National Institute of Technology (NIT) - Warangal, Prof Jayashankar Telangana State Agricultural University (PJTSAU), Central Research Institute for Dryland Agriculture (CRIDA) and select BSNL and CRPF offices.

In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years, which will eventually result in average savings of 50-60 per cent in their cost of power consumption.

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Dr Sudheer Kumar, Registrar, PJTSAU said, "Clean and green energy is what Telangana is moving towards and Fourth Partner helped us make the transition in a smooth, hassle-free manner. They provided all end-to-end services and assistance, offering high quality solar power generation."

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The company offers complete in-house capabilities across financing, engineering, procurement, construction, operations and maintenance. It currently has an installed capacity of 160 MWp across 23 states; and is targeting scaling up total capacity to 400 MWp in this fiscal. Fourth Partner Energy is backed by TPG's The Rise Fund which invested USD 70 million in the firm in last June, a company statement here said on Tuesday.

UNI VV CS 1440

FOURTH PARTNER ENERGY COMMISSIONS SOLAR PROJECTS IN TELANGANA UNDER SECI'S ROOFTOP SCHEME

(<https://www.energetica-india.net/news/fourth-partner-energy-commissions-solar-projects-in-telangana-under-secis-rooftop-scheme>)

APRIL 9, 2019

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Fourth Partner Energy Commissions Solar Projects in Telangana Under SECI's Rooftop Scheme



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FOURTH PARTNER ENERGY TO COMMISSION 8 SOLAR PROJECTS IN TELANGANA

(<http://energyinfrapost.com/fourth-partner-energy-sets-3000-kw-solar-projects-telangana/>)

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SOLAR OFF GRID & ROOF TOPS April 9, 2019 Anand Gupta 0

Fourth Partner Energy To Commission 8 Solar Projects In Telangana

27 0 0 MORE

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In Telangana, the scheme provides for government offices to switch to solar power at zero capital costs, and avail electricity at a flat rate of Rs 3.14/unit for 25 years; which will eventually result in average savings of 50-60% in their cost of power consumption, the company said in the release.

The largest of these SECI projects is at NIT, Warangal with an operational capacity of 1000 kWp.

Source: [accommodationtimes](#)

(28)

FOURTH PARTNER ENERGY STARTS 8 SOLAR PROJECTS IN TS


(<https://www.thehansindia.com/business/fourth-partner-energy-starts-8-solar-projects-in-ts-519708>)

APRIL 10, 2019

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Fourth Partner Energy starts 8 solar projects in TS

Hans News Service | By: Hans News Service | 10 April 2019 1:31 AM



HIGHLIGHTS

Fourth Partner Energy, a solar rooftop energy company announced the commissioning of 8 solar projects with a capacity of 3116 kWp in the State of Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1000

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FOURTH PARTNER COMMISSIONS SOLAR PROJECTS IN TELANGANA

(<https://telanganatoday.com/fourth-partner-commissions-solar-projects-in-telangana>)

APRIL 9, 2019

TELANGANA TODAY

Telangana Today

Monday, April 29, 2019

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Fourth Partner commissions solar projects in Telangana

The largest of these SECI projects is at NIT, Warangal with an operational capacity of 1,000 kWp

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By TelanganaToday | Business Bureau | Published: 9th Apr 2019 9:47 pm



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Hyderabad: Fourth Partner Energy, a distributed solar rooftop energy company has commissioned eight solar projects with a capacity of 3,116 kWp in Telangana, as part of an initiative by the Solar Energy Corporation of India (SECI) to increase renewable energy adoption across government offices, under its 1,000 MWp grid-connected rooftop solar PV system scheme.



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(<https://www.entornointeligente.com/fourth-partner-energy-sets-up-3000-kw-solar-projects-in-telangana/>)

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FOURTH PARTNER ENERGY SETS UP 3,000 KW SOLAR PROJECTS IN TELANGANA

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Entornointeligente.com / New Delhi: Distributed solar rooftop company Fourth Partner Energy announced commissioning of eight solar power projects with a capacity of 3,116 Kilo Watt (KW) in Telangana . The projects have been set up under the 1,000 Mw grid-connected roof-top solar PV system scheme of Solar Energy Corporation of India (SECI). The projects have been implemented across multiple institutions including National Institute of Technology (NIT)-Warangal, Jayashankar

SOLAR PROJECTS IN TELANGANA

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