

News

Ayana Renewable Awards KPI Green Energy 145.20 MW Wind-Solar Hybrid Project in Gujarat

26th September 2023



In a significant development, Ayana Renewable Grants KPI Green Energy the 145.20 MW Wind-Solar Hybrid Project in Gujarat. The project, comprising 145.20 MW of wind power and 50 MW of solar power, is set to be located in the state of Gujarat, India. This achievement falls under the company's 'Captive Power Producer (CPP)' business segment.

The LOI was granted by M/s Ayana Renewable Power Four Private Limited, headquartered in Bangalore. KPI Green Energy Limited will not only oversee the development of the project but will also provide a comprehensive range of services, including Engineering, Procurement, Construction, and Commissioning (EPCC). These services encompass various crucial aspects such as land acquisition, design, manufacturing, supply, construction, erection, testing, and commissioning for the balance of plant. The company will also be responsible for facilitating power evacuation facilities and obtaining the necessary approvals and permits for the project.

This achievement underscores KPI Green Energy's prominent position in the renewable energy sector and signifies a significant step towards its ambitious target of achieving 1000 MW of renewable energy capacity by the year 2025.



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KPI Green Energy Bags 145.20 MW Wind-Solar Project from Ayana Renewable Power

By Saur News Bureau / Updated On Mon, Sep 25th, 2023

Highlights :

- The project will be located in the state of Gujarat and falls under the Company's 'Captive Power Producer (CPP)' business segment. Additionally, the firm will be responsible for providing a range of services, including Engineering, Procurement, Construction, and Commissioning (EPCC).



Independent Power Producer (IPP) KPI Green Energy Limited has been awarded a Letter of Intent (LOI) for a 145.20 MW wind-solar hybrid power project (comprising 145.20 MW wind and 50 MW solar) by Ayana Renewable Power Four Private Limited, based in Bangalore. The project is scheduled to be completed in the financial year 2024-25.

The project will be located in the state of Gujarat and falls under the Company's 'Captive Power Producer (CPP)' business segment. Additionally, the firm will be responsible for providing a range of services, including Engineering, Procurement, Construction, and Commissioning (EPCC). This entails tasks such as land acquisition, design, manufacturing, supply, construction, erection, testing, and commissioning for the balance of plant, as well as the facilitating power evacuation facilities and securing the necessary approvals and permits for the project.

KPI Green Energy has set itself the ambitious goal of reaching 1000 MW by the year 2025.

KPI Green Energy has been on an order winning spree for hybrid projects. Earlier, the firm announced that it had commissioned a hybrid power project at Surat. The firm successfully commissioned a 7.80 MW [wind-solar hybrid power project](#). Of this, the wind capacity is at 4.2 MW while the rest 3.60 MWdc is for solar provided by its wholly owned subsidiary, KPIG Energia Private Limited.

Tags: 145.20 MW Wind-Solar Hybrid Project, Ayana Renewable Power, KPI Green Energy

KPI Green awarded 145.2 MW wind-solar hybrid project by Ayana

KPI Green will build the 145.2 MW wind-solar hybrid project in Gujarat. The project is scheduled to be completed in the financial year 2024-25.

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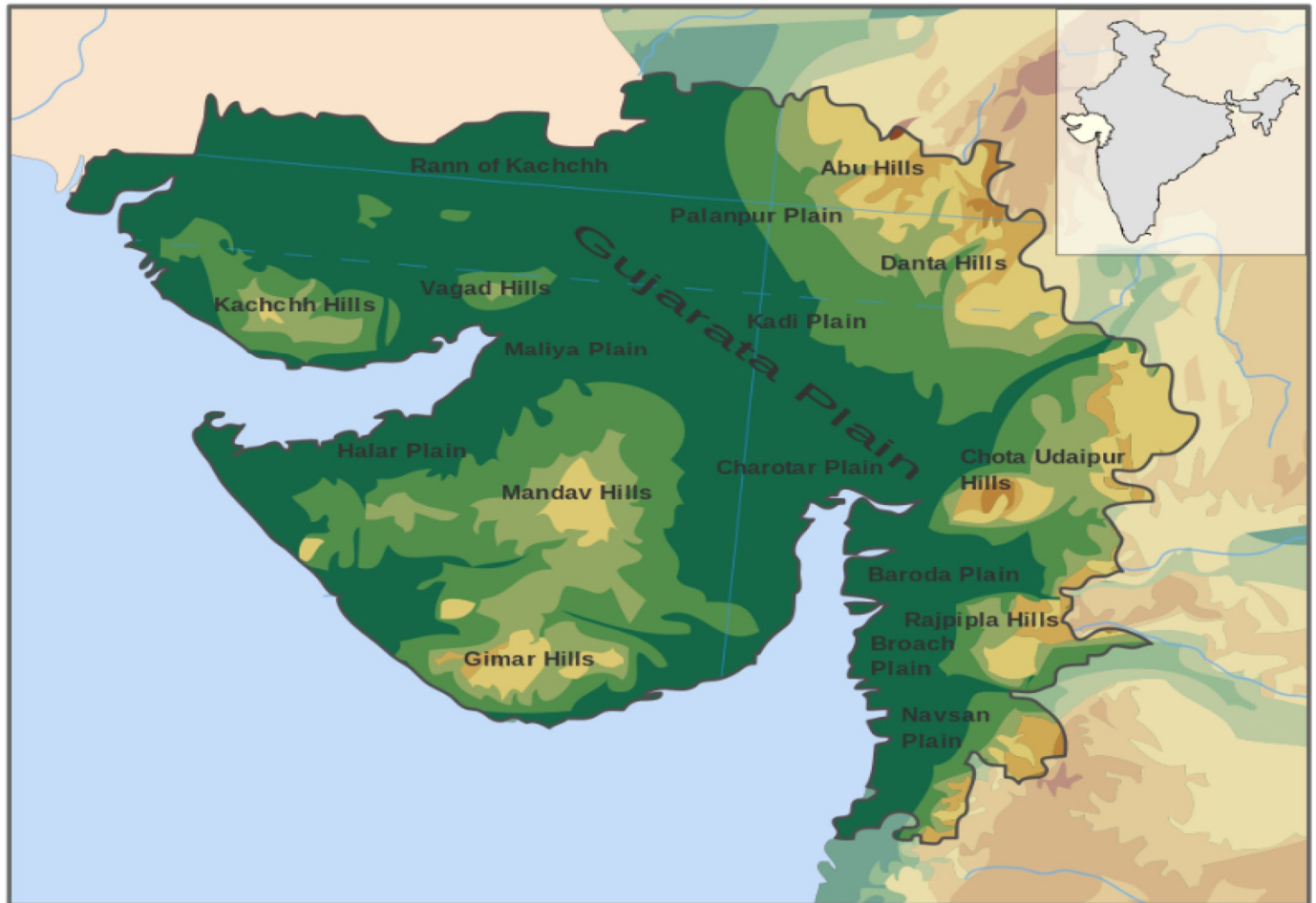


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KPI Green Energy Ltd announced today it has been awarded a Letter of Intent (LOI) for a 145.20 MW wind-solar hybrid power project by Bengaluru-based Ayana Renewable Power Four.

KPI will build the project comprising 145.20 MW wind and 50 MW solar components in the state of Gujarat. The project falls under the company's 'captive power producer' business segment, stated KPI.

The company's scope of work includes land acquisition, design, manufacturing, supply, construction, erection, testing, and commissioning for the balance of plant, as well as facilitating power evacuation facilities and securing the necessary approvals and permits for the project.

The project is scheduled to be completed in the financial year 2024-25.