



## Green Campus

In view of the paramount importance of the power generation from the new and renewable sources the Govt. of India has set a target of installation of 100 GW solar power projects in the country by the year 2022. As Rajasthan state receives maximum solar radiation intensity in India with very low average rain fall. Therefore, Rajasthan is emerging as the global hub for solar power in the county. Our vision is to meet the global commitment and to achieve the National target of 100 GW capacity of solar energy in order to reduce the dependence on conventional sources of energy by promoting the development of non conventional energy sources like solar energy, thereby enabling the JECRC in attaining self sufficiency in its energy needs.

Our aim is also to create an enabling environment for harnessing maximum potential of solar energy. Rajasthan is favorable place to become a largest provider of solar energy among all sources of energy in India at a competitive cost and to achieve new heights in solar power generation.

JECRC has set a target of installation of 2MW solar power projects by the year 2022.

In first phase JECRC installed 400 KW capacity rooftop solar power plants in its campus. This plant was operative from 15<sup>th</sup> September 2017 and connected to JVVNL Pratap Nagar Grid on date 31/03/2018.

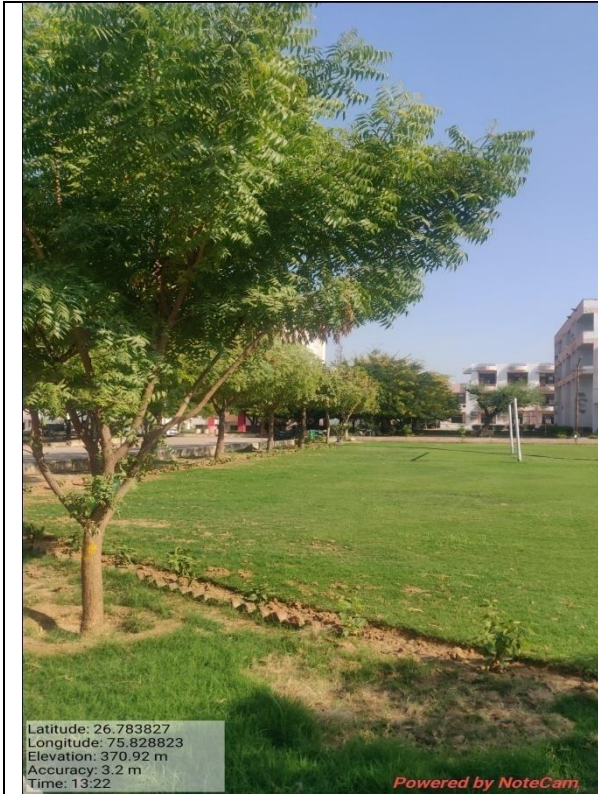
JECRC Rooftop Solar Power Plant is on grid type plant in which net metering is provided so that at the time of no use hours the whole power generation is given to the JVVNL Grid Pratap Nagar to balance the fluctuation in demand and supply.

By providing this rooftop solar power plant JECRC have reduced their electricity bill by 90%. We are the only institution in the Rajasthan which is self sufficiency in the field of solar power energy.

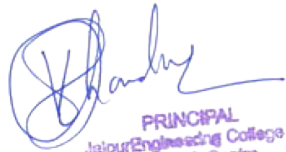
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Green Campus

  
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Tonk Road, Jaipur-302002



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Fruit-full JECRC

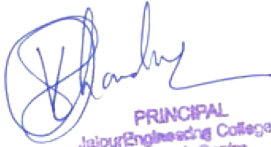
# Objectives



- 1 To fill the campus with variety of fruit Trees.
- 2 To create awareness among the young minds for adopting sustainable development practice.
- 3 To support the livelihood of the support staff.



To make  
the  
**campus  
green**

  
PRINCIPAL  
Jaipur Engineering College &  
Research Centre  
Tonk Road, Jaipur-302022



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FPI team and JECRC happily celebrated 74th Independence Day i.e. 15th August 2020 by planting trees in the college campus. Each department and management of JECRC has adopted 50+ trees and contributed their small effort to make a green JECRC campus and healthy environment.

Dear All,

**Team Fruit-Full JECRC** cordially invites you all to participate in **Tree Plantation Activity** on the occasion of **74th Independence's Day**

Save Trees, Save Life!



Activity in Fruit-full JECRC

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<p><b>FRUIT-FULL JECRC</b></p> <p><b>Don't destroy the greenery and don't spoil the scenery.</b></p>	<p><b>FRUIT-FULL JECRC</b></p> <p><b>It's time to be "Green and Clean."</b></p>
<p><b>FRUIT-FULL JECRC</b></p> <p><b>Save Trees, Save Life!</b></p>	<p><b>FRUIT-FULL JECRC</b></p> <p><b>Go green so there is a TOMORROW.</b></p>
<p><b>FRUIT-FULL JECRC</b></p> <p><b>If you wish to live long, Plant a Tree.</b></p>	<p><b>FRUIT-FULL JECRC</b></p> <p><b>Save a tree to help us breathe.</b></p>
<p><b>FRUIT-FULL JECRC</b></p> <p><b>What do you Choose? Being MEAN or GOING GREEN</b></p>	<p><b>FRUIT-FULL JECRC</b></p> <p><b>Save the Trees, Save Environment.</b></p>

Campaign Banners

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