

India Solar Rooftop Market 2017 – By Funding Trends in Power Transmission Sector in India

PUNE, MAHARASHTRA, INDIA, September 12, 2017 /EINPresswire.com/

SUMMARY

WiseGuyReports published new report, titled "Solar Rooftop Market in India".

Scaling Opportunities in Off-Grid & Decentralized Rooftop Applications We at enincon consulting Ilp under our consistent endeavour delve deep to unearth the absolute value preposition of a designate market with intermittent



opportunities and barriers to evolve correct and absolute guide for effective business decisions related to the likes of solar rooftop in India. Our analysts have attempted to design different scenarios and asses the opportunities which solar rooftop brings in terms of savings and T&D losses, land costing's, storage loss levels and obviously lowered congestion in power transmission systems.

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Key Queries Resolved

What would be the capacity addition pace track for solar rooftop capacity till 2022?

What would be the opportunities in terms of savings in T&D losses till 2022?

What are the financing issues for solar rooftops at domestic consumer levels?

Which states to top the list in terms of business potential for solar rooftop?

What will be the gains for industrial consumers (in USD/INR) till 2022, if go for solar rooftop installations?

What will be the gains for domestic consumers (in USD/INR) till 2022, if go for solar rooftop installations?

What will be the gains for government building & institutions (in USD/INR) till 2022, if go for solar rooftop installations?

What will be the gains for commercial consumers (in USD/INR) till 2022, if go for solar rooftop installations?

What would be the replacement opportunity for DG sets through solar rooftop installations till 2022?

Key Highlights:

Assessing the impact on grid stability Evaluating replacement opportunity for DG sets through solar rooftop installations Analysing current tariff and discom connected supply

Identifying gains for commercial consumers for replacement/migration of connection from discoms to self consumption based solar rooftop systems

Tracking policy initiative at state level to promote solar rooftop installations

Identifying initiatives for smart grid & rooftop business segment

Examining disruption for Discom's gains

Table of Contents

Solar Rooftop Market in India: An Overview

Business Case Evaluation of Solar Rooftop Systems in India

Examining Opportunities in Off-grid and de-centralised Solar Rooftop Applications

Evaluating gains for Commercial Consumers: Tariff and Operation based D2I (Data to Information)

Model for all major Discoms in India for Rooftop installations

Evaluating gains for Industrial Consumers: Tariff and Operation based D2I (Data to Information)

Model for all major Discoms in India for Rooftop installations

Evaluating gains for Large Domestic Consumers: Tariff and Operation based D2I (Data to

Information) Model for all major Discoms in India for Rooftop installations

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