

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

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SUMMARY

WiseGuyReports published new report, titled "Power Transmission in India".

India's Power Transmission networks constitute the vital arteries of the entire power value chain. It goes without saying that the growth of power sector is contingent to development of a robust and a non-collapsible transmission network. Over the past decades, the total



power capacity has witnessed commendable growth, with more than 300 GW of generation capacity currently installed in India. However, India's peak load supply is only 152 GW, and aggravating this situation further is that some of India's power surplus regions do not have adequate power evacuation infrastructure which could alleviate the recurring supply shortages in other parts of the nation. Transmission bottlenecks are an important reason for these shortages. Non-performance of the power transmission sector has an adverse spiral effect on the entire economy. Improvement of this sector is, therefore, essential for the economic well-being of the country and enhancement of the quality of life of citizens. Since demand and generation capacity are both expected to increase in the future, transmission constraints need to be addressed urgently.

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With intent to facilitate the business proposition, enincon delves deep and aims to deliver a fact pack and trend analysis of power transmission in different region of the country. The objective of this report is to present the as-is and anticipated transmission sector dynamics of the region which have been tracked in terms of existing and upcoming ckt Kms for transmission. This report found region wise its past and future trend & gap evaluation. Further it also cover risk associated and solution for it with Future outlook of proposed capacities and investment opportunities in power transmission. Report give insights on funding trends and trends of national and smart grid in power transmission in india. This report unveils the focus on trends related to supply and sourcing of power transmission equipment & Congestion Trends.

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