T he Indo-Myanmar power grid is expected to by-pass the Indo-Myanmar interconnector, a 765-kV high voltage direct current (HVDC) link that could be regarded as a transmission line for the energy surplus in Myanmar. The link is a major milestone in the Indo-Myanmar power interconnection, which is aimed at building the power grid between the two countries. The project is expected to be completed by the end of the year and will enable India to import 1000 MW of power from Myanmar.

The Indo-Myanmar power grid is a key component of the regional power interconnection, which is expected to be operational by 2020. The grid will enable India to import power from Myanmar, Bangladesh, and Bhutan, and will also facilitate the export of power from India to Southeast Asia. The project is expected to cost around $1 billion and will be funded by the Asia Development Bank and the World Bank.

The Indo-Myanmar power grid is expected to have a significant impact on the power sector in India. The project will help to meet the growing demand for electricity in India, and will also help to reduce the country’s dependence on coal. The project will also have a positive impact on the environment, as it will reduce the need for fossil fuel-based power generation.

The Indo-Myanmar power grid is a part of the broader Asia-Pacific power interconnection, which is expected to be operational by 2020. The interconnection will enable the region to achieve a more efficient and sustainable power system, and will help to reduce the environmental impact of power generation.

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