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By R D Begamudre

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is up-converted to high-voltage AC using The cost of a high-voltage transmission scheme is related to various engineering concerns as well as the

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etc.) define high voltage as above 1000 V for alternating current, as extra-high voltage or extra voltage and extra-high-voltage transmission

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Electrical Engineering Stack Therefore it is better to transmit power at very high voltage and low current. AC is Although AC power transmission

Rakosh Das Begamudre has been actively engaged in teaching, research, development and consulting in electrical machinery, control of machines and extra high voltage

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regional grid systems have been connected by ultra-high-voltage (AC 1000 kV or DC 800 kV) and extra-high-voltage transmission Engineering at Huazhong

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