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## **Electricity generation, transmission and distribution ...**

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systems engineering, is a subfield of electrical engineering that deals with the generation, transmission, distribution and utilization of electric power, and the electrical apparatus connected to such systems.

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high-voltage substations and customers, which is typically referred to as electric power distribution. The combined transmission and distribution network is part of electricity delivery, known as the "power grid" in North America, or just "the grid".

**Electric power  
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The SVC is designed to preserve voltage stability by rapidly supplying reactive power to support the voltage during the transient period. It is part of the flexible AC transmission system

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