



# Trinidad and Tobago Telecommunications BESS Power Station Supply

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What is electricity generation in Trinidad & Tobago?

Electric Power Generation In Trinidad and Tobago (T&T), electricity generation primarily uses natural gas as the fuel source. The power generation technology used are simple cycle gas turbines and combine cycled gas turbines with heat recovery steam generators.

Who owns power generation in Trinidad & Tobago?

Power Generation Company of Trinidad and Tobago (POWERGEN) Ownership: In 1994, T&TEC divested its generation assets to POWERGEN, a company whose ownership structure at the time was led by T&TEC with a 51 percent shareholding, followed by Southern Electric International with 39 percent and Amoco with 10 percent.

How many independent power producers are there in Trinidad and Tobago?

The present electricity generation landscape in T&T comprises three Independent Power Producers (IPPs) providing bulk power with varying obligations and contracted capacities to Trinidad and Tobago Electricity Commission (T&TEC).

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The 720-megawatt (MW) TGU facility is the largest combined-cycle power generation plant in the Caribbean and currently supplies approximately 50% of Trinidad & Tobago's electrical energy.

BESS can act as a reliable backup power source during grid outages. The stored energy in the batteries is readily available to power critical telecom equipment, ensuring uninterrupted communication ...

This article explores how BESS technology addresses power instability, supports renewable integration, and creates cost-effective energy strategies for commercial and municipal users.



# Trinidad and Tobago Telecommunications BESS Station Supply Power

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This facility was established to provide electrical power to the then proposed Alutrint Aluminum Smelter Plant and bulk power to T& TEC. Work on this facility started in January 2009.

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