
Guatemala Mobile Generator Power Station

Where is San Jos power station?

San Jos power station (Planta Elctrica San Jos) is an operating power station of at least 139-megawatts (MW) in Masagua, Escuintla, Guatemala. Loading map... Unit-level coordinates (WGS 84): This ownership tree is part of the Global Energy Ownership Tracker, a project of Global Energy Monitor.

Who owns San Jos power plant?

In 2012, San Jos's original owner, Florida-based TECO Energy, sold the plant to Bahamas-based Sur Electrica Holding Ltd., doing business in Guatemala as CEG (Corporacin Energa de Guatemala Ltd.).

How many MW is San Jos power plant?

San Jos power station began operating in January 2000 as Guatemala's first coal-fueled power plant. The plant is powered by a Mitsubishi ST-1 steam turbine, and its gross capacity is described by various sources as between 120 MW and 139 MW. Coal arrives from the Puerto Quetzal San Jos Terminal.

Where does coal come from in Puerto Quetzal?

Coal arrives from the Puerto Quetzal San Jos Terminal. In 2012, San Jos's original owner, Florida-based TECO Energy, sold the plant to Bahamas-based Sur Electrica Holding Ltd., doing business in Guatemala as CEG (Corporacin Energa de Guatemala Ltd.).

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Mobile power station: mainly used for field operations and mobile lighting, including hand-pushed, three-wheel, four-wheel, trailer power station, automobile power station, container power ...

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In Central America's rapidly evolving energy landscape, the Guatemala Quetzaltenango Energy Storage Power Station project stands as a beacon of innovation. This article explores how ...

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