

In addition to this project, EEGSA is exploring other applications for the network, including water metering and smart street lighting. The advanced IoT network also supports sensing and automated switching devices to enable distribution automation, load management and ...

ATLANTA, April 8, 2020 /PRNewswire/ -- Landis+Gyr (Swiss: LAND.SW) continues to expand smart grid capabilities in Central America with the recent completion of an advanced metering project for...

The Smart Grid Alliance for the Americas is an innovative partnership to share experience and provide technical assistance in smart grid technology applications to cooperative, municipal and other small electric distribution utilities in Latin America.

While smart meters are a central component of a smart grid, they are not the only one. Distributed generation - smaller-scale, renewable energy generated by users themselves for their own use, or to sell to the electricity ...

Smart Energy International is the leading authority on the smart meter, smart grid and smart energy markets, providing up-to-the-minute global news, incisive comment and ...

Latin America is an important emerging market for smart grid solutions, due to its size and fast growth rates. A common feature in the region is the need to improve technical and commercial ...

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Smart grid has grown to include a diverse group of technologies that is intended to provide a wide range of services from automated metering ...

Guatemala City, Guatemala --- (METERING ) --- May 11, 2009 - A US\$495 million project to expand the electrical transmission system in Guatemala has been named in the "Digital infrastructure/smart grid" sector as one of the top critical infrastructure projects in Latin America. The project, which is being promoted by Guatemala's energy ...

While smart meters are a central component of a smart grid, they are not the only one. Distributed generation - smaller-scale, renewable energy generated by users themselves for their own use, or to sell to the electricity system - is also taking its first steps in Latin America.

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Smart grid has grown to include a diverse group of technologies that is intended to provide a wide range of services from automated metering and consumer choice to automated reconfiguration of networks to reduce the impact of faults.

Guatemala. GWh. Exportaciones. 209.1. Importaciones. 1968.3. El Salvador. GWh. Exportaciones. 8.4. Importaciones. 381.3. Honduras. GWh. Exportaciones. 0.2. Importaciones. 201.1. Nicaragua. GWh. Exportaciones. 307.5. Importaciones. 65.7. Costa Rica. GWh. Exportaciones. 327.2. Importaciones. 14.7. Panamá. GWh

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In 2012 NRECA International and Indiana electric cooperatives brought electricity to three isolated mountain villages in western Guatemala. Volunteer linemen built new distribution lines and connected more than 175 households and businesses for the first time.

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