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Market Forecast By Component (Hardware and Equipment, Solution and Service), By Product (Smart Grid, Digital Oilfield, Smart Solar, Home Energy Management System), By End Use ...

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- Landis+Gyr (LAND.SW) continues to expand smart grid capabilities in Central America with the recent completion of an advanced metering project for Empresa Eléctrica De Guatemala S.A. (EEGSA) to support the utility's time-of-use (TOU) rates for reducing peak electricity demand.

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Guatemala utility Empresa Electrica De Guatemala (EEGSA) has completed an advanced metering infrastructure (AMI) project with Landis+Gyr. The AMI project will enable the utility to implement time-of-use (ToU) rates to help consumers reduce their energy use and costs during times when demand on the main grid is high.

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 ...

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 Empresa Eléctrica De Guatemala S.A. (EEGSA) to support the utility's time-of-use (TOU) rates for reducing peak electricity demand.

The utility is part of Group EPM Guatemala, which began serving customers 125 years ago and since then has

focused on innovation, both in its service channels and in building and maintaining a ...

The integration of edge computing (EC) can effectively alleviate the pressure and conduct real-time processing while ensuring data security. This paper conducts an extensive review of the EC-CC computing system and its Application to the smart grid, which will integrate a vast number of dispersed devices.

Market Forecast By Component (Hardware and Equipment, Solution and Service), By Product (Smart Grid, Digital Oilfield, Smart Solar, Home Energy Management System), By End Use Sector (Residential, Industrial, Commercial) And Competitive Landscape

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