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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. The smart meters project was deployed over a period of five months to equip nearly 11,000 high energy use residential and commercial customers. Read more about ...

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With a yearly annual electricity consumption of over 1,250 Terrawatt-hours (TWh), Latin America represents an important emerging market for smart grid (SG) technologies and solutions.

- 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.

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 deal covers the provision of 42GWh of renewable energy to power some 1.3 million consumers in Guatemala, Sacatepéquez and Escuintla. Enel's Matanzas and San Isidro hydro plants in the Baja Verapaz department will generate the energy to supply EEGSA as part of the agreement.

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Smart grid ready Guatemala

one of the top critical infrastructure projects in Latin America. The project, which is being promoted by Guatemala's energy ...

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