

Smart Energy International spoke with Ben Gardner, president of smart infrastructure market intelligence firm Northeast Group; Patricio G. Donato, researcher with Argentina's National Scientific and Technical Research Council; and Frost & Sullivan's Mar&#237;a H. Mistrorigo Benintende (senior industry analyst: Latin America) and Naren Pasupalati (senior ...

Climate change, awareness of energy efficiency, new trends in electricity markets, the obsolescence of the actual electricity model, and the gradual conversion of consumers to prosumer profiles...

Pursuant to Law No. 27,191 renewable sources of energy consist of non-fossil sources of renewable energy suitable for a sustainable use in the short-, medium- and long-term, including wind energy, solar thermal energy, solar photovoltaic energy, geothermic energy, tidal energy, wave energy, energy from ocean currents, and hydroelectric plants of less than 50MW.

Specialist writer at Smart Energy International and Enlit World &#183; Experienced freelance scientific and technical editor, writer and analyst for digital and print content for the B2B sector, with specialist expertise in the global smart energy and smart cities sectors as well as astronomy and other sciences. Open to both one off and long term opportunities. &#183; Experiencia: Smart Energy ...

By Fabio Dominguez Latin American countries are showing an increased interest in AMI systems because of the economic growth and real development these countries are seeing in the 21st century. Much of the economic growth is being propelled by world demand for commodities such as oil, copper, gold, and corn, and by citizens working or doing business in ...

24/11/2023 &#183; Smart Water Magazine. Javier Milei announces privatization plans for Agua y Saneamientos Argentinos (AySA) 02/11/2023 &#183; Saudi Fund for Development (SFD) Saudi Fund for Development signs \$100M loan agreement to support the water sector in Argentina. ... Biodiversity, Americas, Argentina, Uruguay.

Established in 1996, Smart Energy International is the global leader in delivering utility metering, billing and customer management news to loyal readers in over 200 countries worldwide. Print The magazine is published every quarter, in March, June, September and December, and is an ideal resource for up-to-date information on the trends and developments ...

Metering International launches a Latin America edition as prepayment starts to be deployed by utilities in Argentina and Brazil.; The Northeast blackout, the US's largest-ever power outage, leaves 50 million people in the US and Canada without electricity for several days, highlighting a growing inadequacy in the resiliency of the transmission grid. . It shows the need ...

In Smart Energy International, we look at the global outlook for the gas metering market (pg 18), role of system metering in Ghana (pg 24), and consider whether the current situation in the British energy market isn't another reason why a ...

(Smart Energy International, 2015). Despliegues en regiones de baja densidad poblacional En los pa#237;ses desarrollados el proceso de implementaci#243;n de las RE I se dio m#225;s o menos de

Doris Spielthener of SMA Australia writes how, as the continued influx of renewable energy raises questions about maintaining power system stability, multi-functional advanced inverter tech will prove a pivotal solution. ... Smart Energy International is the leading authority on the smart meter, smart grid and smart energy markets, providing ...

Based in Mendoza, Argentina, and with manufacturing facilities in Rio de Janeiro, Brasil, SMC Energy is focused on technological solutions in the automation and legal metrology fields.SMC Energy manufactures modular equipment that allows the right solution for specific problems in a certain company or region.SMC Energy also trades electronic meters ...

Our host, Smart Energy International editor and Enlit Europe content director, Areti Ntaradimou, speaks with: Jon Wells | Chairman of the OSGP Alliance | Technical Committee The OSGP is a global non-profit association dedicated to promoting the adoption of the Open Smart Grid Protocol (OSGP) and infrastructure for smart grid applications ...

And across the sector, this has been recognised with investors showing a lot of interest in it's application as an energy transition driver. Smart Energy Finances this year reported on several deals being made within this realm, including Finnish energy tech startup Capalo AI's EUR500,000 (\$531,445.50) pre-seed funding to develop its AI ...

This article first appeared in Metering & Smart Energy International issue 3-2018. Read the full digital magazine here or subscribe here to receive a print copy. In recent years, Argentina has begun to modify its ...

The Latin America Energy Outlook, the International Energy Agency's first in-depth and comprehensive assessment of Latin America and the Caribbean, builds on decades of collaboration with partners support of the region's energy goals, the report explores the opportunities and challenges that lie ahead. It provides insights on the ways in which the ...

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