

Implementation of renewable energy sources into the electric network is one of the current essential requirements. The process is assumed to be assisted by smart grid solution. The Slovak Republic ...

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The greatest advances in smart grid technologies area in Slovakia have been made in the research and implementation of the smart metres (SMs).<sup>3</sup> The Slovak Government decided to cover by SMs the points of delivery (PoD) with annual consumption above 4 MWh, representing approximately 23% of all assumed PoD at the low voltage (LV) level. The

Smarter Grid Solutions (SGS), a Mitsubishi Electric group company, is excited to announce its... Conor Walker, Graduate Apprentice Software Engineer, Q& A. Conor Walker joined Smarter Grid Solutions (SGS) in August 2020 as a Graduate Apprentice Software...

Our Flexibility Services Management solutions are based on our Strata Grid product, which connects DER to grid operations to deliver highly localized demand response and dependable load relief. The core product features real-time grid monitoring and control, wide-area multi-site DER management and close integration to utility systems and processes.

The process is assumed to be assisted by smart grid solution. The Slovak Republic is obliged to increase the total share of renewable energy to 14 and 24 % (international system of units and ISO 31-0) in electricity generation in 2020 as a result of the European Union policy.

The major progress in implementing the smart grid concept in Slovakia is made in the field of smart metering. Implementation of renewable energy sources into the electric network is one of the current essential requirements.

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Smart grid will incorporate renewable energy sources, intelligent sensors and controls, automated switches, robust communication technology, etc. Implementation of such smart grid...

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Our R& D laboratories design, develop, test and release highly flexible utility-grade software products with a wide range of functional and non-functional options, complete with an extensive integration environment developed from a decade of DER integration experience to create the very best solutions for grid and market optimization.

As part of Danube InGrid, technology in 150 HV/LV transformer stations in Slovakia will be modernised, new substations will be constructed along with 320 km of optical network, and IT solutions enabling the Smart Grid concept operation will be implemented.

The project will develop a new ground-breaking solution for connecting EV chargepoints to the electricity network in a way that balances network capacity and the needs of the motorist will provide a mechanism for DNO's to optimise the use of existing assets, plan for future upgrades and make best use of appropriate flexible charging solutions.

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The deployment of smart technologies will allow the development of additional modern power infrastructure necessary for fast-growing cities. The ever-increasing construction activities also mean increased stress on the grid and require the strengthening of its nodal points.

The major progress in implementing the smart grid concept in Slovakia is made in the field of smart metering. Implementation of renewable energy sources into the electric network is one ...

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