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A future where Barbados economy is benefiting and striving from the US\$400 million of tax payers' money re-purposed to develop this country. A future where the Smart grid allows for two communication to every household and business and provide a proactive interactive use of energy in the most effective and efficient way.

Barbados Light & Power is installing E350 FOCUS &#174; AX-SD and E650 S4x polyphase advanced meters, and plans to add distribution automation devices, all operating on Landis+Gyr's RF network. The utility's grid management priorities include improved outage response, line loss reductions, and solar integration from both solar farms and rooftop ...

Grid-connected systems allow you to use electricity you generate yourself, alongside electricity from the grid. When these systems don't meet all your electricity needs, or you aren't using all the electricity you're generating, the grid provides a back-up which acts as a battery.

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Through this workshop, The UWI gave participants smart grid technology initiatives and donated starter kits empowering them to design future smart systems and applications with their students. Smart grid uses information technology, cyber secure communication techniques and computational intelligence in an integrated fashion across ...

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