

Figure 4 shows a technical diagram of the new smart grid that is intended to be structured in Ecuador. Figure 4. Technical diagram of the new smart grid Source: [17] The road map foresees between 2013 to 2017 carry out the following activities by areas that are ...

Los altos costos de producción, el uso de hidrocarburos y la constante dependencia energética son los factores que promueven la introducción de un sistema de Smart-Grid en dicho país; ...

This sets enormous challenges for implementation of a new model for the infrastructure, the acquisition and use of the smart electricity grid (Smart Grid) in Ecuador where power is required to be affordable, reliable and sustainable.

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Abstract- This work describe Smart-Grid implemented for improve Ecuadorian Energy Network efficiency, in comparison hydrocarbons uses and the country energy dependence.

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Los altos costos de producción, el uso de hidrocarburos y la constante dependencia energética son los factores que promueven la introducción de un sistema de Smart-Grid en dicho país; mediante iniciativas legislativas que permitan y fomenten el uso de sistemas autónomos que se puedan conectar a través de internet, para el control óptimo ...

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Thanks to ADMS, Ecuador transformed a highly fragmented and aging electrical distribution network, to one with 94% grid visibility and a greener future.

Hence, the traditional grid is finding in a new era of smart grid (SG). This paper presents the basic SG, its functionalities and also reviews the present SG technologies in the areas of ...

For the next few years Ecuador must face different challenges aimed at achieving the country's development on a sustainable basis to ensure the equitable growth of society, among the most significant are: the increase in demand for electricity with a projection of a 55% in the

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