

Ecuadorian secondary distribution box model

This paper proposes a novel Value-Based Data Envelopment Analysis model which specifically tackles non-discretionary data to assess the performance of 159 secondary schools from ...

Discusses the distribution network within the country from how products enter to final destination, including reliability and condition of distribution mechanisms, major distribution centers, ports, etc.

The research starts by analyzing the current regulations in Ecuador and summarizing the impacts of distributed generation on the distribution network to establish the design criteria. A tool is ...

What is the secondary sector or what are secondary activities? The secondary sector involves industries that transform raw materials into finished products. In Ecuador, major industrial products include ...

This paper presents a highly automated, novel method to enhance the accuracy of utility distribution feeder models to capture their performance by matching simulation results with corresponding field ...

This model is designed to evaluate the performance of the different entities within the Ecuadorian electricity sector by considering both the inputs and outputs across interconnected phases. ...

Both pipelines connect Ecuador's Amazon producing region to refineries and export terminals on the Pacific coast. The 360,000 b/d SOTE pipeline carried an average of 320,000 b/d of ...

It links the productive sector with the functional distribution of income regarding economic actors and the use that the latter give to income. The SAM addresses issues of personal income distribution and ...

Reliable and accurate distribution system modeling, including the secondary network, is essential in examining distribution system performance with high penetration of distributed energy...

The Secondary Distribution Box (SDB) receives power from Main Power Distribution box via an extender cable and provides a central power distribution to feed normal branch circuits to the electric floor ...

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