

Biomass Energy Systems Inc. (BESI) is a development, design, engineering, and deployment company that provides technology for alternative and renewable energy projects. It offers climate tech laboratory design, applied research, commercial development support, sustainability and consultation, prototype delivery, etc.

This study presents a comprehensive, quantitative, techno-economic, and environmental comparison of battery energy storage, pumped hydro energy storage, thermal energy storage, and fuel cell storage technologies for a ...

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This study analyzes the cost-effectiveness and technical performance of a hybrid renewable energy system (HRES) that can meet the power needs of low electricity-consuming households in a rural region of Guatemala.

Technical Standard for Renewable Distributed Generation and Auto Producers with Excess of Energy - Net Metering (Norma tcnica de generaci3n distribuida renovable y usuarios autoproductores con excedentes de energa)

This article examines the case of Guatemala, where 88 percent of rural households use firewood for cooking, and where almost 15 percent of the country's 14 million population migrates to the United States.

Producers of Guatemala (ASAZGUA) and the Private Institute for Climate Change Research (ICC) of Guatemala have undertaken important research in this field. Guatemala faces considerable...

The aim of the TCP is to help accelerate energy technology innovation by ensuring that stakeholders from both the public and private sectors share knowledge, work collaboratively and, where appropriate, pool resources to deliver integrated and cost-effective solutions.

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