

I. Introduction Good afternoon Chair Grijalva, Ranking Member Bishop, Congresswoman Gonzalez-Colon, and Members of the Committee. My name is Edison Aviles-Deliz, and I am the Chair of the Energy Bureau of the Puerto Rico Public Service Regulatory Board ("PREB"). I am a licensed electrical engineer with a specialty in power and control ...

Puerto Rico's Energy Transition. Puerto Rico committed to meeting its electricity needs with 100% renewable energy by 2050, as established in Puerto Rico Energy Public Policy Act (Act 17).To ...

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simulated using two quantitatively different power system control methods. One control method-- preventive dispatch--is a top-down control approach that resembles operation by the Puerto Rico Electric Power Authority (PREPA) as of July 2018. The other control method--corrective dispatch--supports on-

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Frontiers, 2018. On September 20, 2017, Hurricane Maria made landfall in Puerto Rico. Blasting the Caribbean archipelago with 155-mile/h winds, this, in many ways, unnatural disaster exposed the brutal



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consequences of energy colonialism and an extractivist economy, as well as ongoing and increasing advocacy for decentralized solar infrastructure by many local residents and ...

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The Puerto Rico Energy Public Policy Act (Act 17) requires Puerto Rico's utility to cease all coal-fired energy generation by 2028 and shift to a 100% renewable energy mix by ...

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The EI Residential Solar Solution, designed to generate and store solar energy throughout the day, now meets the demand for more reliable renewable energy options on the island and comes on the heels of a recently announced roadmap to achieve a 100% renewable energy future by 2050. The 5.6kW installation in Arecibo is equipped with the OGP and LUMA ...

2 ???· WASHINGTON D.C. - The U.S. Department of Energy (DOE) today announced four Puerto-Rico-based teams selected to install solar and battery storage systems under its new ...

Puerto Rico's first coal plant will be among the world's cleanest. Upon commercial operation later this year, the AES Puerto Rico Total Energy Plant will contribute to driving the island's economic development by generating electricity cost-effectively and with minimum environmental impact - helping maintain Puerto Rico's standing as one of the Caribbean's ...

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