



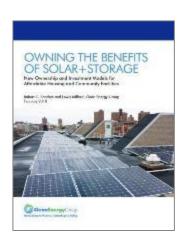
Southeast Florida Climate Compact/DOE Workshop on Resilient Energy

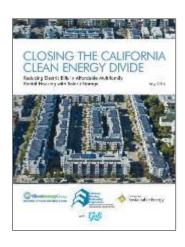
Presented By: Robert Sanders, Clean Energy Group

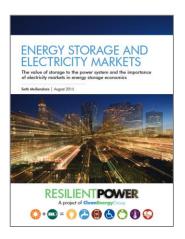
September 27, 2018

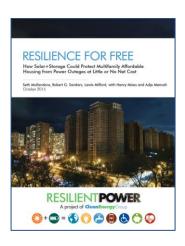
The Resilient Power Project

- Increase public/private investment in clean, resilient power systems (solar+storage)
- Protect low-income and vulnerable communities, with a focus on affordable housing and critical public facilities
- Engage city, state and federal policy makers to develop supportive policies and programs









Resilient Power Project: SE FL and Gulf Coast

Resilient Project Leadership Initiative Recipients:

- Catalyst Miami Miami-Dade County
- Alliance for Affordable Energy New Orleans

Community-Led Resiliency – Miami:

- Park Resiliency Statues
- Community Solar+Storage Education
- Resiliency Hubs

Peaker Plant Alternatives:

- Distributed Solar+Storage
- Local Health Impacts



Financing: Loan Guaranty Program

- Proposed \$10 million foundation-funded loan guaranty program
- Goal: to help solar+storage project developers and lenders manage credit risks by providing financing for LMI residential & community projects with:
 - Generous payment guaranty for LMI solar+storage
 - Limited traditional guaranty for LMI stand-alone solar
- Combines loan guaranties with proposed multi-foundation Technical Capacity Fund

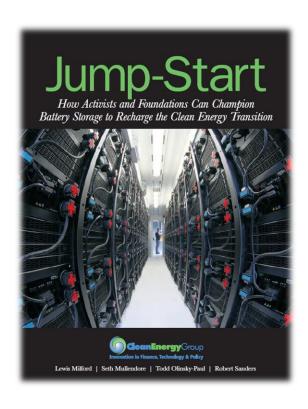




A Resilient Power Disaster Model Needed

Work Needed for Serious Resilient Power Plans

- Evaluate mission critical facility power needs
- Mandate beyond diesels
- Storage as key technology
- Customer incentives
- Add storage to policy
- TA to low-income groups



Proposed \$1.1 Billion Fund for Puerto Rico

- CDBG-DR Funding for Resilient Power
- \$1 billion S+S Incentive
- \$100 million Loan
 Guaranty to reduce
 credit risks
- Federal disaster recovery

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