



Public Utility Leadership in the Clean Energy Transition

Cameron Bard

June 8, 2020



We believe in the **power of communities to transform our energy system**. We believe in **clean and affordable distributed generation**.



Full Suite of Project Services



Community Solar and ground-mount applications on underutilized land or brownfield locations—delivering affordable power to local stakeholders and enabling new investment.

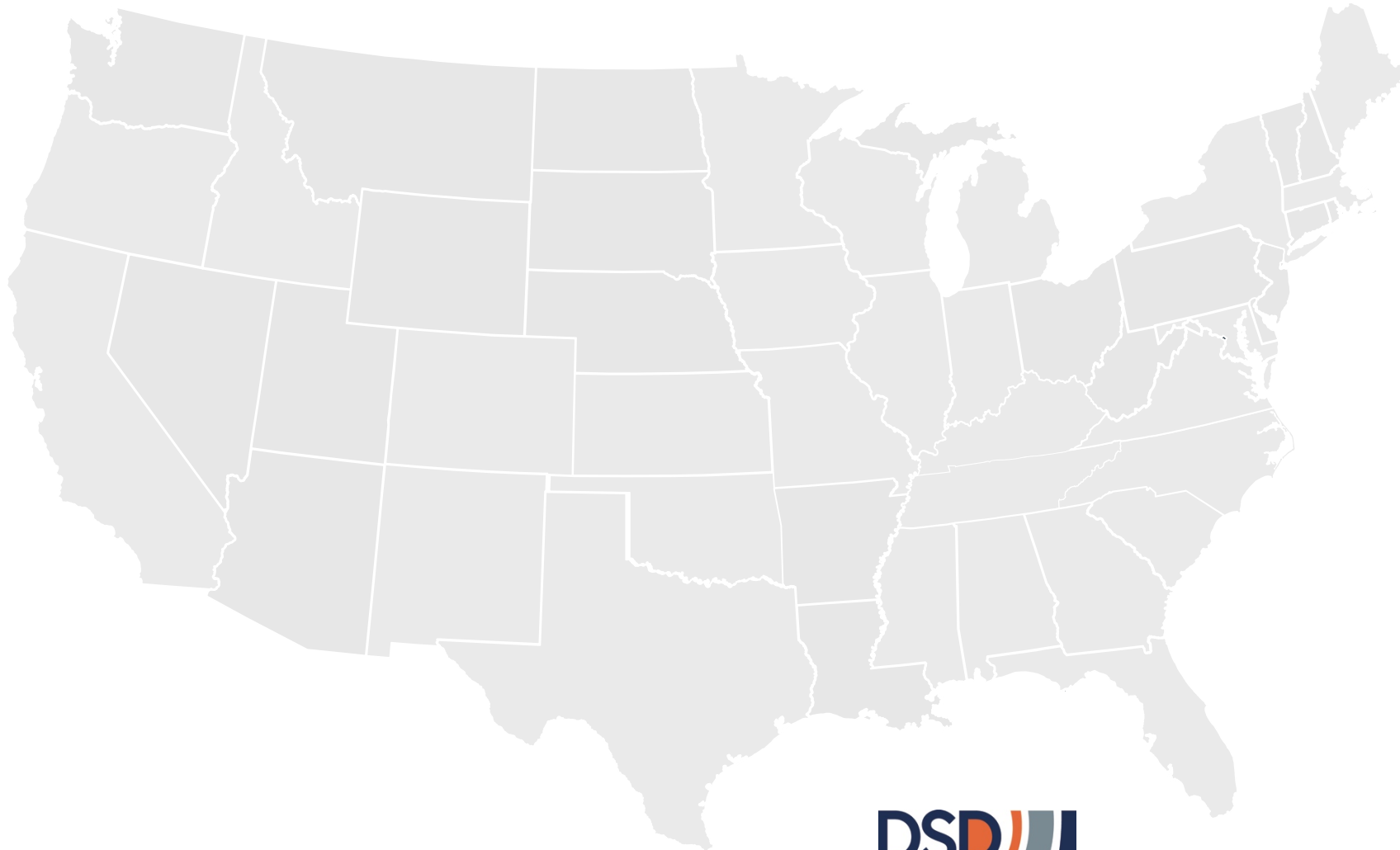


Rooftop, Carport, & Storage for municipalities and key commercial customers—monetizing rooftops through power generation and lease payments.



High Visibility Projects to achieve sustainability goals and deliver diverse benefits—demonstrating leadership in the clean energy transition.

Three Examples of Leadership

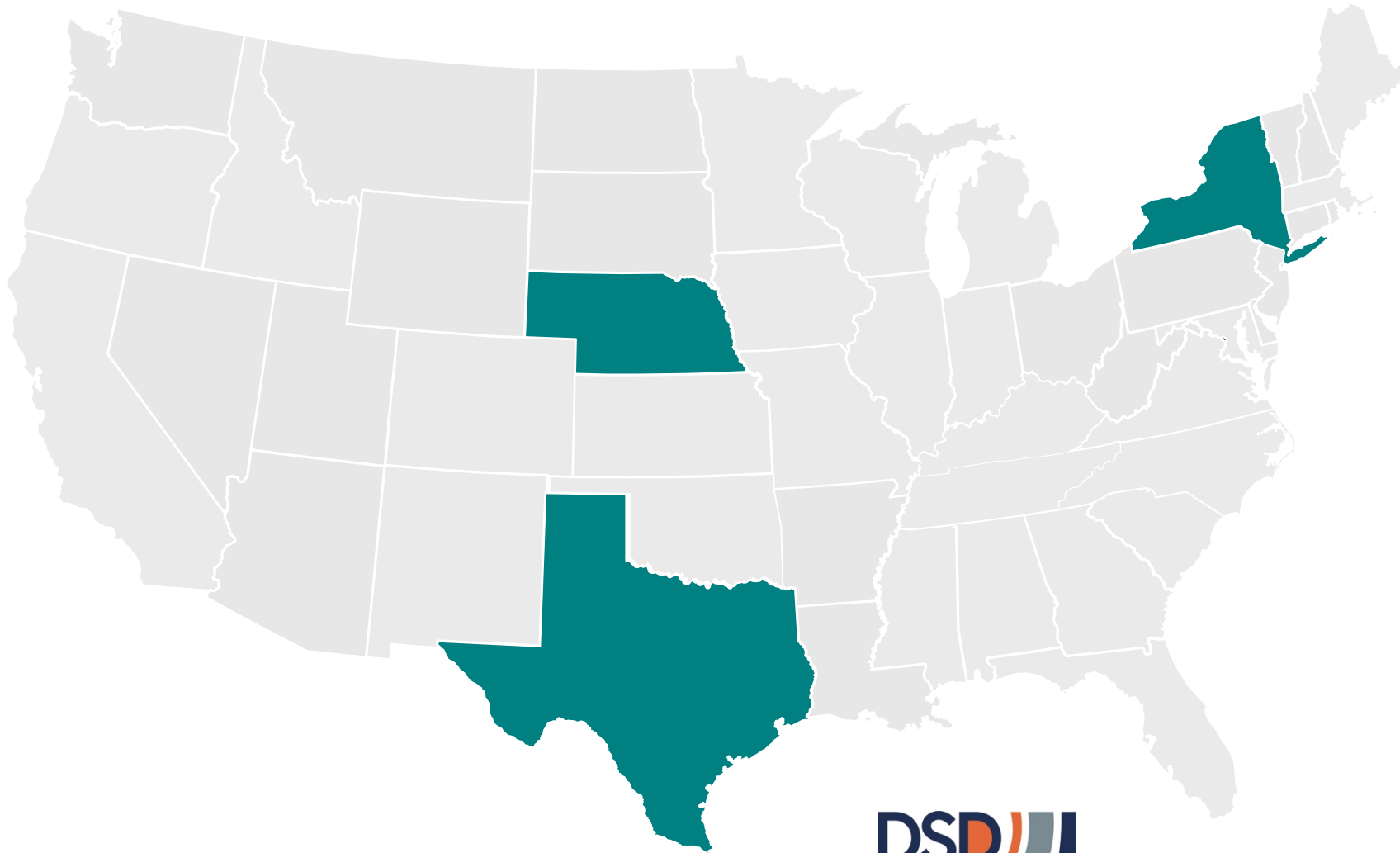


GE is a trademark of General Electric Company.
Services provided under trademark license.



June 9, 2020 | www.ge.com/solar

Three Examples of Leadership

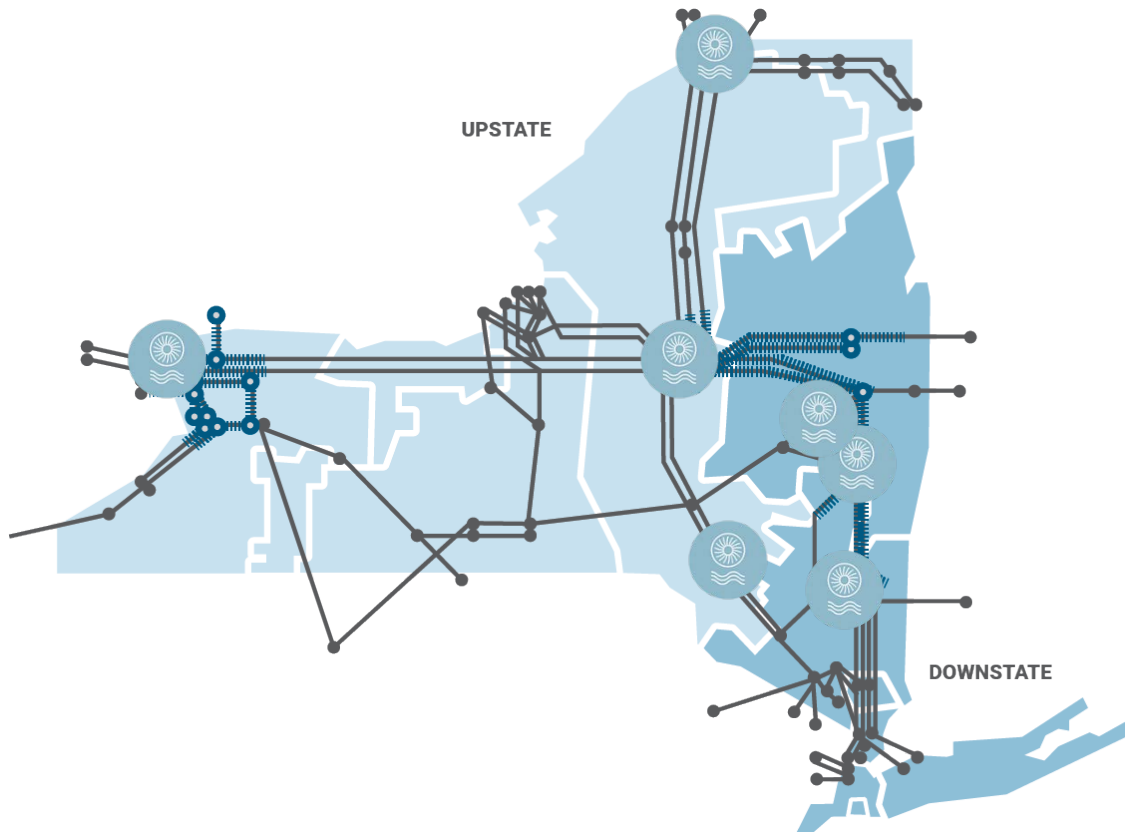


GE is a trademark of General Electric Company.
Services provided under trademark license.



June 9, 2020 | www.ge.com/solar

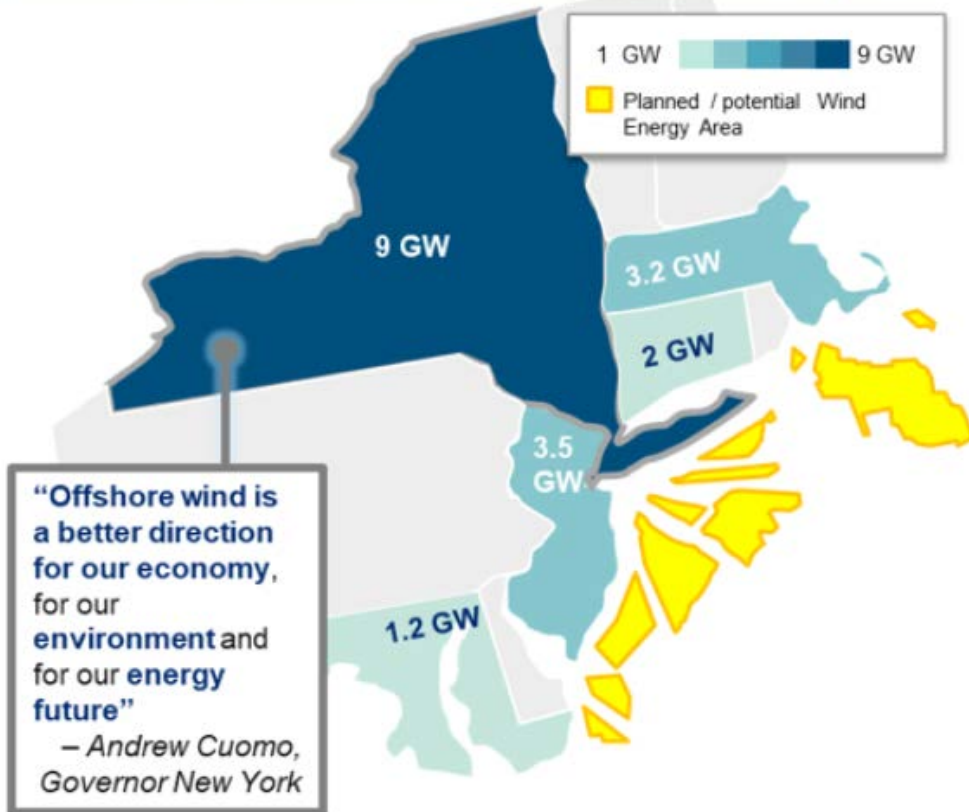
New York Power Authority



Over 70% of NYPA's generation comes from zero-emission hydropower resources.

New York Power Authority

Announced Northeast OSW commitments and targets¹



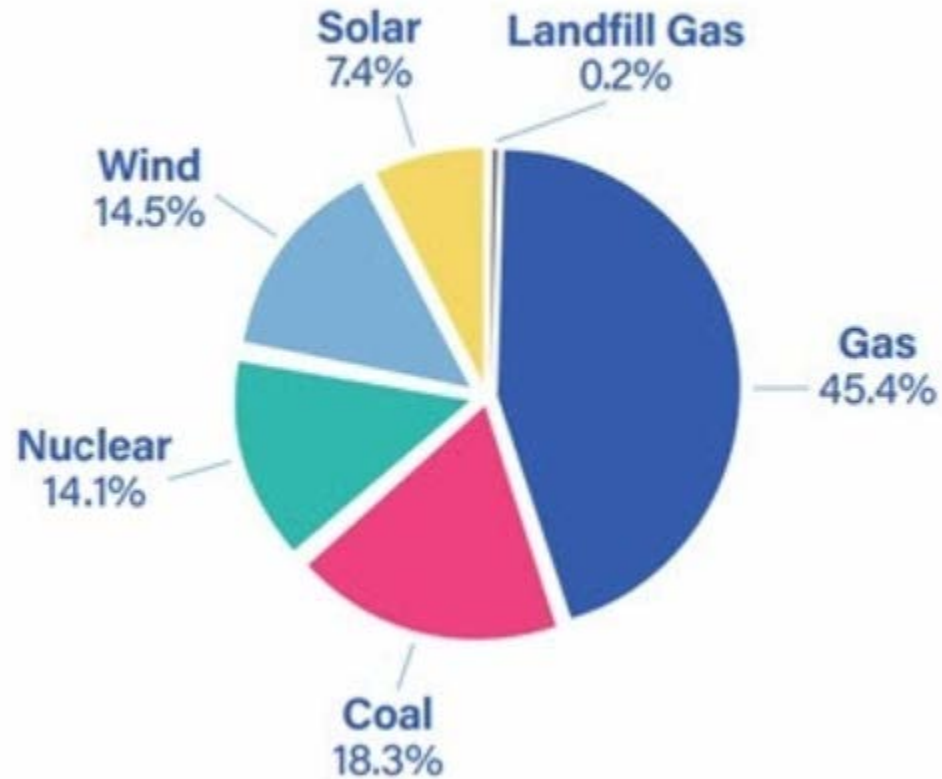
NYPA has also been helping to fuel New York’s vision for offshore wind, with 9 GW of commitments.

New York Power Authority

NYPA has recognized and prioritized its unique resources, i.e. hydropower and offshore wind.

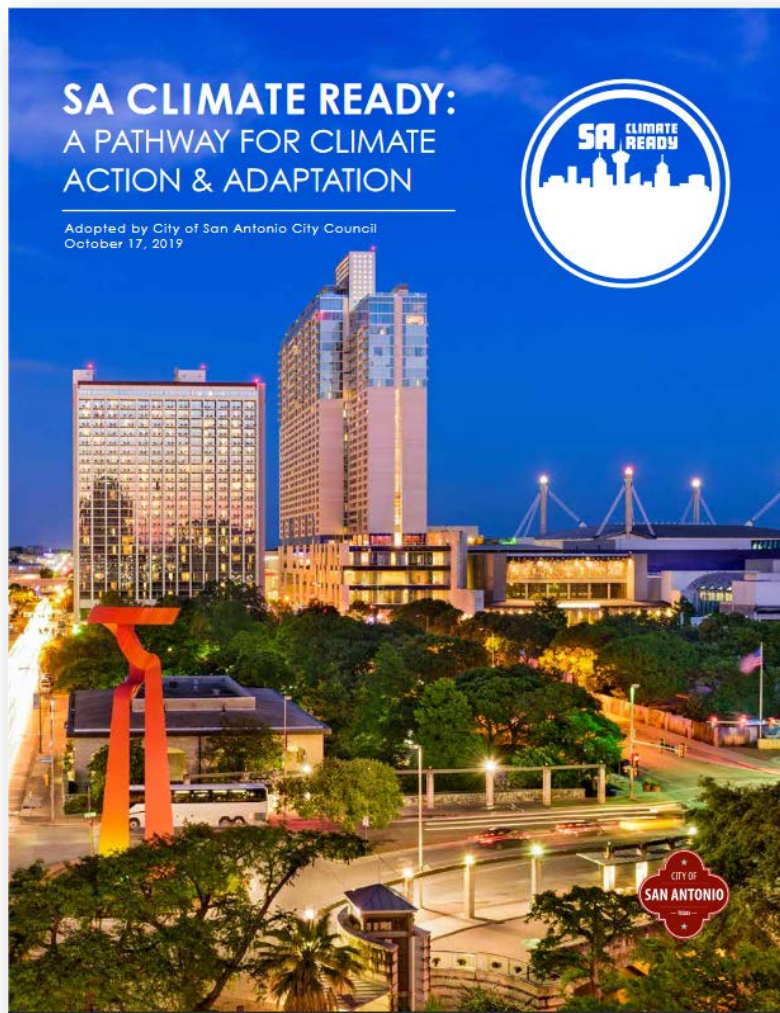
CPS Energy

ELECTRIC GENERATION



CPS launched their first community solar project in 2016 and then double-downed in 2019.

CPS Energy



CPS is working directly with the City of San Antonio to effectuate SA's ambitious clean energy and climate plan.

GE is a trademark of General Electric Company.
Services provided under trademark license.

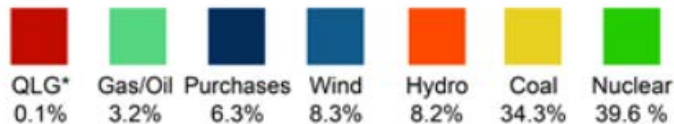
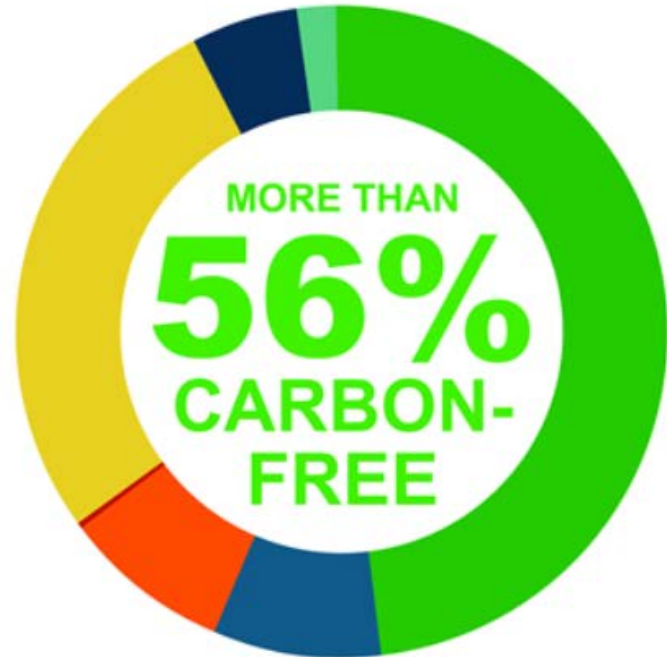


June 9, 2020 | www.ge.com/solar

CPS Energy is working hand-in-glove with local city leaders and their administrations.

Nebraska Public Power District

2018 Energy Generation Resources
Nebraska Customers



*Qualifying Local Generation (QLG) includes renewable energy facilities installed by our wholesale customers and in NPPD retail communities.

NPPD has long been a leader in carbon-free generation, largely through the operation of large, regional nuclear plants.

Nebraska Public Power District



In the last six months alone, NPPD has released two RFPs to facilitate distributed solar in local municipalities they serve.

Nebraska Public Power District

NPPD is laser-focused on the concerns, ideas,
and aspirations of their local communities.

Nebraska Public Power District

Lessons from around the country can help guide our collective work going forward:

1. Recognize and prioritize **unique strengths and assets**
2. Work closely with **local leaders** and their administrations
3. Focus on grassroots and **community-based solutions**