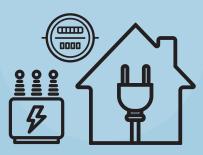


PUBLIC POWER LEGISLATIVE PRIORITIES





Support bond-funded ELECTRIC SYSTEM INVESTMENTS



Tax-exempt municipal bonds finance more than \$5 billion in annual public power investments that keep the lights on and rates affordable.

Privatization is no free lunch for infrastructure investment — customers will pay.

Remove barriers to investing in and maintaining electric infrastructure.



Protect federal ownership
OF THE PMAS
AND TVA



PMAs and TVA provide affordable electricity to millions of Americans served by public power and rural coops

PMA and TVA rates cover all costs -- including interest.

Selling the PMA's and TVA's transmission assets would increase costs for customers

Congress should oppose the Administration's attempts to raise costs for PMA and TVA ratepayers



Fix RTO-run WHOLESALE ELECTRICITY MARKETS



Regional Transmission Organizations can efficiently dispatch wholesale electricity and keep the grid reliable.

However, FERC-approved RTO rules:

- Make wholesale prices volatile;
- Impede public power's ability to supply or buy its own generation; and
 - Reward merchant generators.

Stop using RTOs to override state and local decisions.



Keep DISTRIBUTED GENERATION decisions local



Public power utilities work with their communities to ensure that all customers who benefit from the grid, including customers with solar and other distributed generation, help to maintain it.

Rates are set at the state and local level.

A one-size-fits-all approach does not work.

Congress should not seek to federalize rate design or tip the scales in favor of DG over other resources.



Strengthen partnerships for a **SECURE GRID**



Electricity is the only critical infrastructure sector with mandatory cyber and physical security standards.

Threats to the electric grid are continuously evolving.

Enable strong industry-government partnerships to prevent, prepare for, and respond to attacks.



Support common sense reform in ENVIRONMENTAL REGULATION



EPA has started repealing and replacing the Clean Power Plan and Waters of the U.S. Rule.

Public power utilities are environmentally responsible and care for their communities.

Public power supports EPA's efforts to develop environmental regulations that work.