

Faster electricity. Now.

“Consumer Regulated Electricity” (CRE)

Electricity costs are soaring.

“Utility bills are unaffordable and increasing.” — AARP

Reliability is concerning.

“Large new loads are already impacting grid reliability.” — NERC

The grid can’t move fast enough.

“Load growth cannot be met with existing approaches.” — US DOE

The Solution: Consumer Regulated Electricity (CRE)

CRE allows the creation of new, independent, competitive, and large-scale utilities serving many large new loads—off-grid, self-regulated, innovative, and fast.

- Off-grid → no risk to existing systems or ratepayers
- No impact on residential consumers → serves only new non-residential load
- Independent of utility regulation → faster build, greater innovation

Who Benefits

- Taxpayers and ratepayers: no cost, no risk
- Utilities/PSC/PJM: relieves pressure to incorporate massive loads, can sharpen focus on existing affordability and reliability issues
- Existing utility owners: gain access to even more growth via unregulated affiliates
- Everyone: attracts new business, provides economic development
- Everyone: a testbed for 21st-century utility models

Federal bill has been filed to exempt CRE Utilities from federal utility regulation, making Maryland legislation even more valuable.



ADVOCATES FOR
CONSUMER
REGULATED
ELECTRICITY

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