Charlottesville

Proposed 2026 General Assembly Legislative Priorities – Sustainability

- Support the Commonwealth's re-entry in the Regional Greenhouse Gas Initiative (RGGI).
- Maintain the intent of the Virginia Clean Economy Action (VCEA).
- Maintain the intent of the Clean Cars Standard; support adequate state resources for localities to invest in EVs and EV infrastructure.
- Support legislation related to utility Integrated Resource Planning reform (e.g., improving accessibility for nontraditional stakeholders, load growth data transparency, prioritizing energy efficiency and energy storage).
- Support legislation that creates a robust distributed energy resources (DER)
 environment to achieve both grid reliability and climate goals (e.g., shared solar,
 DER interconnection requirements, virtual power plants, power storage, state-level
 financing mechanisms).
- Support legislation that expands opportunities for net metering programs (e.g., eliminate the cap, standby charges, and fees).
- Fund the Virginia Clean Energy Innovation Bank.
- Support data center reform legislation to minimize environmental impacts and reduce financial burden on rate payers (e.g., building data disclosure, cost-share reform, transmission cost allocation).
- Support legislation authorizing localities to require greater building energy efficiency (stretch codes) and establish commercial building benchmarking within their jurisdictions
- Support legislation to enact a Bottle Bill (a.k.a., a beverage container deposit and redemption system) in Virginia.

Notations to Support Consideration

- Support the Commonwealth's re-entry in the Regional Greenhouse Gas Initiative (RGGI).
 - City is participating in a second amicus brief in support of Brief of Appellee regarding Virginia's withdrawal from RGGI; first one filed in January 2024.
- Maintain the intent of the Virginia Clean Economy Action (VCEA).
 - o Summary of the VCEA
- Maintain the intent of the Clean Cars Standard; support adequate state resources for localities to invest in EVs and EV infrastructure.
 - o <u>HB1791</u>: Electric Vehicle Rural Infrastructure Program and Fund; established and created. (Introduced by: Richard C. "Rip" Sullivan, Jr. Chief Patron)
 - HB2087: Electric utilities; transportation electrification, definitions.
 (Introduced by: Irene Shin Chief Patron)
- Support legislation related to utility Integrated Resource Planning reform (e.g., improving accessibility for nontraditional stakeholders, load growth data transparency, prioritizing energy efficiency and energy storage).
 - HB2413: Electric utilities; integrated resource plans, Phase I or Phase II files updated plans, etc. (Introduced by: Candi Mundon King - Chief Patron)
 - SB1021: Electric utilities; integrated resource plans, Phase I or Phase II files updated plans, etc. (Introduced by: Scott A. Surovell - Chief Patron)
 - SB 500: Electric utilities; integrated resource plans, grid-enhancing technologies and advanced conductors. (Introduced by: Jennifer D. Carroll Foy)
- Support legislation that creates a robust distributed energy resources (DER)
 environment to achieve both grid reliability and climate goals (e.g., shared solar,
 DER interconnection requirements, virtual power plants, power storage, state-level
 financing mechanisms).
 - Shared Solar Minimum Bill SCC docket PUR-2025-00031
 - o Interconnection Direct Transfer Trip (DTT) SCC docket PUR-2024-00211
 - HB2346: Virtual power plant pilot program; each Phase II Utility shall petition SCC for approval to conduct (Introduced by: Phil M. Hernandez - (Chief Patron)
- Support legislation that expands opportunities for net metering programs (e.g., eliminate the cap, standby charges, and fees).
 - Dominion's Net Metering Program Update Proposal SCC docket <u>PUR-2025-</u> 00079.

- Fund the Virginia Clean Energy Innovation Bank.
 - HB2509: Virginia Clean Energy Innovation Bank; established, report (Introduced by: Alfonso H. Lopez - Chief Patron)
- Support data center reform legislation to minimize environmental impacts and reduce financial burden on rate payers (e.g., building data disclosure, cost-share reform, transmission cost allocation)..
 - Siting/Zoning
 - HB1601/SB1449: Locality authority to require site assessments for data centers on a variety of factors - sound, water, energy, etc.
 - HB1984: No siting of data centers near parks, schools, or residential areas
 - HB2026: Data centers classified as industrial use in localities' comprehensive plans, limiting their siting options
 - SB1448: Requires a regulatory permitting system for Resource Intensive Facilities (RIF) which includes environmental impact
 - SB284: No siting near historically significant sites.
 - o HB2027: CPCN for high load facilities
 - o HB2035: Water and energy usage info, statewide clearinghouse
 - HB2377: Requires localities to incorporate alternative cooling methods into comprehensive plans for data center siting approvals
 - HB2578: Clean energy and EE requirements for data centers to achieve retail sales and use tax exemption
 - o <u>HB910</u>: Requires energy use reports from data centers to VADOE
 - Cost Allocation
 - HB2101/SB960: expanded version of HB2084 (passed)
 - HB2684: Requires electric utilities to plan out generation and transmission infrastructure, specifically avoiding stranded assets (from data centers)
 - HJR64: Study of revenue sharing for localities hosting data center infrastructure
 - SB1243: Prohibits data center infrastructure cost sharing
 - SB191: Meet data center demand at lowest possible cost
- Support legislation authorizing localities to require greater building energy efficiency (stretch codes) and establish commercial building benchmarking within their jurisdictions
 - o HB950 (Patron Lopez and Sullivan) 2024 session
 - o HB379 (Patron Sullivan) 2022 Session

- Support legislation to enact a Bottle Bill (a.k.a., a beverage container deposit and redemption system) in Virginia.
 - o https://www.vabottlebill.org/