

Federal/State	Key provisions of Large Load Tariff, Legislation, or Regulation	Legislation/Regulation Status	Citations
Washington (cont.)	SB 5982 is a Clean Energy Transformation Act (CETA) bill, not a standalone large load tariff bill. Its main purpose is to ensure certain data-center-style self-supply and port-based electricity arrangements could not avoid Washington's clean-energy compliance framework. It expanded the entities subject to CETA to include port districts that distribute electricity and certain nonresidential electricity consumers that generate electricity for their own consumption. The policy concern identified in committee materials was that fast-growing data-center load could otherwise bypass CETA standards through self-generation or nontraditional supply arrangements. The bill directs the WUTC to adopt rules establishing reporting requirements for affected market customers to demonstrate compliance with CETA. HB 2515 targeted "emerging large use energy facilities" (≥ 20 MW maximum aggregate contract demand) that are primarily engaged in data processing, hosting, and related services. The bill would have required utilities serving those facilities to have a dedicated tariff or policy approved by the WUTC for investor-owned utilities or by the governing body for consumer-owned utilities. The required tariff or policy framework was aimed at avoiding cost shifts,	findings, and 8 agreed-to recommendations. The report also indicates that Tribal consultation is in progress. SB 5982 passed the House on Feb. 28, 2026 (Y:57 N:37 Excused 4), passed the Senate on Mar. 10, 2026 (Y: 30 N: 19), and was signed by the Governor Mar. 24, 2026. HB 2515 passed the WA House of Representatives on Feb. 14, 2026, after moving through House Environment and Energy and House Appropriations. It was pending in the Senate Committee on Ways & Means as of Mar. 2, 2026, the last day to read in committee reports from the opposite chamber. No action having been taken on the legislation in Senate Ways and Means by the Mar. 2 deadline, HB 2515 died in Committee. A GeekWire report indicates that "HB 2515 had garnered support among Democratic lawmakers, while Microsoft and Amazon lobbied behind the scenes, the Seattle Times reported. The tide turned on Friday when Microsoft — which has roughly 30 data centers in the state — publicly came out in opposition to the bill."	

against WA data center regulations, The Seattle Times (02/28/2026), online at: <https://www.seattletimes.com/seattle-news/climate-lab/tech-companies-gain-ground-in-fight-against-wa-data-center-regulations/>; Stiffler, Lisa, *Washington State's data center regulation fails following push back from tech industry*, GeekWire (3/03/2026), online at: <https://www.geekwire.com/2026/washington-states-data-center-regulation-bill-stalls-following-pushback-from-tech-industry/>.

Federal/State	Key provisions of Large Load Tariff, Legislation, or Regulation	Legislation/Regulation Status	Citations
Washington (cont.)	stranded utility assets, and other increased costs for existing customers. Required elements included at least a 10-year commitment, collateral, infrastructure cost recovery, exit-fee protections, cost-based pricing, and a demand-response or equivalent peak-reduction component tied to at least 2% of marginal load. HB 2515 would have added reporting and clean-energy requirements beyond pure tariff design. It required sustainability and annual reports on water, energy, refrigerants, and air pollutants, and it required new or expanded emerging large use energy facilities to meet 80% clean energy by 2031 and 100% by 2046 using renewable or non-emitting generation, with REC-retirement rules to prevent double counting. HB 2515 also barred the use of no-cost Cap-and-Invest allowances primarily for emerging large use energy facilities' benefit and created a new, narrower sales-and-use tax exemption for certain data centers east of the Cascades under specified conditions.		
West Virginia	In August 2025, the West Virginia PSC issued an order approving a large load tariff for Appalachian Power Co. and Wheeling Power Co., both wholly owned subsidiaries of American Electric Power (AEP). The key provisions of the tariff approved by the PSC	Appalachian Power and Wheeling Power LCP and IP tariff revisions approved by the PSC on Aug. 28, 2025, in Case No. 24-0854E-42-T.	PSC Order; PSC W.VA. Tariffs Nos. 16 (Appalachian Power) & 21 (Wheeling Power); WV Public Broadcasting. ¹⁵⁰

¹⁵⁰ WV PSC Case No. 24-0854-E-42T, Commission Order on the Tariff Filing of Appalachian Power Co. and Wheeling Power Co. to Increase Rates (8/28/2025), online at <https://s3.us-east-005.backblazeb2.com/wvmn-s3/2025/08/Appalachian-Power-Base-25.pdf>; Appalachian Power and Wheeling Power Tariff Nos. 16 and 21 online at: https://www.appalachianpower.com/lib/docs/ratesandtariffs/WestVirginia/2025_Base_Case_Tariff_11-17-2025.pdf; Tate, Curtis, *Data Center Deal Struck Between Appalachian Power, Google*, WV Public Broadcasting (01/22/2025), online at <https://wvpublic.org/story/energy-environment/data-center-deal-struck-between-appalachian-power-google/>.

Federal/State	Key provisions of Large Load Tariff, Legislation, or Regulation	Legislation/Regulation Status	Citations
West Virginia (cont.)	include, among others, (i) application to customers with a minimum capacity of 100 MW at an individual site; (ii) 12-year minimum contract term; (iii) an 80% minimum take or pay obligation; (iv) minimum charge is equal to the sum of the customer charge and monthly billing demand, all applicable adjustments, and the product of base billing energy and monthly base energy charge, with base billing energy computed as contract capacity (kW) x 60% x monthly billing hours; (v) a collateral requirement; and (vi) contract capacity reduction and exit fee provisions. Published reports indicate that the Appalachian Power tariff, implemented through revisions to existing large capacity power (LCP) and Industrial Power Service (IP) schedules, adheres to the template created in the Indiana Michigan Power-Google large load arrangement, suggesting the West Virginia provisions were negotiated around hyperscale-load risk allocation rather than adopted as a generic statewide commission rule.		
Wisconsin	Wisconsin Electric Power Company's (WE Energies) application before the WI PSC filed 3/31/2025 requests approval to implement Very Large Customer (VLC) tariff and bespoke resources tariff and respective service agreement and resource agreement form agreements; the	WE Energies' application, pending in WI PSC Docket 6630-TE-113 is still under active PSC review. The application has moved through the major evidentiary phase with a virtual public hearing on Feb. 10, 2026, and a party	WI PSC; WE Energies; RTO Insider ¹⁵¹

¹⁵¹ Access WI PSC Docket 6630-TE-113 at WI PSC Electronic Records Filing System (ERF), at <https://apps.psc.wi.gov/ERF/ERFsearch/content/searchResult.aspx?UTIL=6630&CASE=TE&SEQ=113&START=none&END=none&TYPE=none&SERVICE=none&KEY=none&NON=N>; see We Energies Application, at <https://apps.psc.wi.gov/ERF/ERFview/viewdoc.aspx?docid=539747>; <https://www.rtoinsider.com/124929-wis-psc-staff-we-energies-data-center-rate-plan-lacks-safeguards>.

Appendix, continued

Federal/State	Key provisions of Large Load Tariff, Legislation, or Regulation	Legislation/Regulation Status	Citations
Wisconsin (cont.)	bespoke tariff addresses specific costs for VLC customers.	hearing before an ALJ on Feb. 12, 2026. Therefore, a hearing record has been developed, comments have been submitted, and PSC Staff has signaled the need for stronger consumer safeguards. The application awaits a final PSC disposition as of this writing.	