

CERTIFICATION OF ENROLLMENT  
**ENGROSSED SUBSTITUTE SENATE BILL 5200**

Chapter 474, Laws of 2023  
(partial veto)

68th Legislature  
2023 Regular Session

CAPITAL BUDGET

EFFECTIVE DATE: May 16, 2023

Passed by the Senate April 22, 2023  
Yeas 48 Nays 0

DENNY HECK

**President of the Senate**

Passed by the House April 21, 2023  
Yeas 96 Nays 0

Laurie Jinkins

**Speaker of the House of  
Representatives**

Approved May 16, 2023 11:47 AM with  
the exception of sections 5012, 5067,  
and 8038, which are vetoed.

JAY INSLIEE

**Governor of the State of Washington**

CERTIFICATE

I, Sarah Bannister, Secretary of  
the Senate of the State of  
Washington, do hereby certify that  
the attached is **ENGROSSED  
SUBSTITUTE SENATE BILL 5200** as  
passed by the Senate and the House  
of Representatives on the dates  
hereon set forth.

SARAH BANNISTER

**Secretary**

FILED

May 17, 2023

**Secretary of State  
State of Washington**

1 subsection (2) of this section and accelerates meeting state clean  
2 energy and climate goals. Funding may be used to match federal grants  
3 to the state or nonstate entities for clean energy research,  
4 development, and demonstration projects.

5 (11) \$12,000,000 of the appropriation in the section is provided  
6 solely for grants for strategic research, development, and  
7 demonstration of new and emerging clean energy generation and storage  
8 technologies and climate change mitigation technologies, including  
9 greenhouse gas removal. Grants awarded under this subsection must  
10 reduce reliance on fossil fuels, reduce risk of irregularities in  
11 power supply, offer opportunities for economic and job growth, and  
12 strengthen technology supply chains. Grant funds are intended to  
13 catalyze diverse new technologies that change production, use,  
14 storage, and transportation of energy. The department may provide  
15 funding to projects at various stages of readiness, including early-  
16 stage research, pilot and demonstration projects, and dual use  
17 projects that produce clean energy and additional benefits.

18 (12) \$20,000,000 of the appropriation in this section is provided  
19 solely for grants for electrical grid integration and innovation  
20 projects. To be eligible, a project must develop and demonstrate  
21 distributed energy resources, as defined in RCW 19.405.020, and  
22 nonwire alternatives that advance community resilience, support  
23 implementation of demand response and sustainable microgrids, improve  
24 integration of renewable energy and energy storage, and accelerate  
25 beneficial load integration and demand management for building  
26 electrification, equipment electrification, and electric vehicle  
27 charging.

28 (13) \$7,500,000 of the appropriation in this section is provided  
29 solely to support regional energy analytics capability at Pacific  
30 Northwest national laboratory.

31 (14) The department must strive to allocate all of the amounts  
32 appropriated in this section within the 2023-2025 fiscal biennium in  
33 the manner prescribed in each subsection. However, no sooner than  
34 January 1, 2024, if upon review of applications the department  
35 determines there are not adequate suitable projects in a category,  
36 the department may reallocate funding among the purposes of  
37 subsections (9) through (12) of this section. Beginning January 1,  
38 2024, the department must provide quarterly notice of any funding  
39 reallocations to the appropriate fiscal committees of the  
40 legislature.