2198-S AMH SHOR RICH 082

<u>SHB 2198</u> - H AMD TO H AMD (2198-S AMH MORR RICH 078) 1169 By Representative Short

1 On page 1, beginning on line 4 of the amendment, strike all of 2 sections 1 through 3 and insert the following:

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4 "Sec. 1. RCW 19.280.040 and 2006 c 195 s 4 are each amended to 5 read as follows:

6 (1) Investor-owned utilities shall submit integrated resource 7 plans to the commission. The commission shall establish by rule the 8 requirements for preparation and submission of integrated resource 9 plans.

10 (2) The commission may adopt rules requiring investor-owned 11 utilities to assess energy storage systems in their integrated 12 resource planning process under this chapter. For the purposes of 13 this subsection, "energy storage system" means a system that is 14 capable of absorbing energy, storing it for a period of time, and 15 thereafter dispatching the energy as electricity to an electrical 16 transmission or distribution system. An energy storage system may not 17 exceed the greenhouse gas emissions performance standards under RCW 18 80.80.040 when storing or dispatching electricity from the energy 19 storage system into an electrical transmission or distribution system. 20 (3) The commission may adopt additional rules as necessary to 21 clarify the requirements of RCW 19.280.030 as they apply to 22 investor-owned utilities."

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24 Renumber the remaining sections consecutively and correct any 25 internal references accordingly.

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27 Correct the title.

EFFECT: Removes provisions that require an electric utility as part of its integrated resources plan (IRP) to provide an analysis describing how energy storage will meet current and projected needs at the lowest reasonable cost to the utility and its ratepayers. Removes provisions that require an electric utility as part of its IRP to assess renewable energy systems or renewable resources on the utility and distributed generation scale. Removes provisions that require an investor owned utility to include a proposal in its IRP for recovering incurred costs associated with an energy storage system as part of a renewable energy system or renewable resource. Removes provisions that require the Utilities and Transportation Commission (Commission) to develop a cost recovery method that would allow an investor owned utility to recover the prudent costs of acquiring or purchasing an energy storage system whose cost is in the lowest quartile of available resources as determined in the utility's integrated resource plan. Removes provisions that require an electric utility serving less than twenty-five thousand customers to provide in their resource plans an explanation of why energy storage was chosen or not and why that decision was made. Removes the IRP definition section. Removes the intent section.

Authorizes the Commission to adopt rules requiring investor owned utilities to assess energy storage systems in their integrated resource planning process. Provides a definition for energy storage system.

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