**Proposed Edits to S.1** – Offered by Doug Smith, Chief Power Supply Executive, GMP February 11, 2021

## Edit #1:

30 V.S.A. § 8009. BASELOAD RENEWABLE POWERT PORTFOLIO REQUIREMENT

(a) In <u>As used in</u> this section:

\* \* \*

(2) "Baseload renewable power portfolio requirement" means an annual average of

175,000 MWh the actual output of baseload renewable power from an in-state woody

biomass plant that was commissioned prior to September 30, 2009, has a nominal capacity

of 20.5 MW, and was in service as of January 1, 2011.

**Rationale:** Vermont retail electric providers should be required to purchase the plant's actual output, rather than a fixed amount. This change reconciles the bill's intent to facilitate temporary reductions in the plant's output, when it is cost-effective to do so in subsection (7).

## Edit #2:

30 V.S.A. § 8009. BASELOAD RENEWABLE POWERT PORTFOLIO REQUIREMENT

\* \* \*

(b) Notwithstanding subsection 8004(a) and subdivision 8005(d)(c)(1) of this title,

commencing November 1, 2012, the electricity supplied by each Vermont retail electricity

provider to its customers shall include purchase the provider's pro rata share of the baseload

renewable power portfolio requirement, which shall be based on the total Vermont retail

kWh sales of all such providers for the previous calendar year. The obligation created by

this subsection shall cease on November 1, 2022 2032.

**Rationale:** This clarification maintains the existing ability for Vermont retail electric providers to have the option of selling the Ryegate RECs for the benefit of their customers.

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## Edit #3:

30 V.S.A. § 8009. BASELOAD RENEWABLE POWERT PORTFOLIO REQUIREMENT

\* \* \*

(d)(4) The relationship of the availability of energy-or, capacity, renewable energy

credits and attributes, and other market products and services from the proposed plant to the

ability of the Vermont composite electric utility system or a portion thereof to avoid costs.

**Rationale:** In exchange for Vermont retail electric providers to purchase power from Ryegate at above wholesale market rates, Vermont retail electric providers should receive all value streams of that output.

## Edit #4:

30 V.S.A. § 8009. BASELOAD RENEWABLE POWERT PORTFOLIO REQUIREMENT

\* \* \*

(f) With respect to a plant used to satisfy the baseload renewable power portfolio

requirement:

(1) Vermont retail electricity providers shall receive all of the output of the plant including the electricity, renewable energy credits and attributes, and other market products and services.

\* \* \*

(2)(3) Any tradeable renewable energy credits <u>and attributes that are</u> attributable to the electricity purchased shall be transferred to the Vermont retail electricity providers in accordance with their pro rata share of the costs for such electricity as determined under <del>subdivision</del> <u>subdivisions</u> (1) <u>and (2)</u> of this subsection, <u>unless the Commission approves</u> the plant owner retaining renewable energy credits and attributes or other market products and services. If the Commission approves the plant owner retaining renewable energy credits and attributes, or other market products and services, the price and costs paid by **Proposed Edits to S.1** – Offered by Doug Smith, Chief Power Supply Executive, GMP February 11, 2021

the Vermont retail electricity providers pursuant to subdivision (2) of this subsection may

be reduced by the Commission to reflect the value of those credits, attributes, products, or

services.

[And subsequent edits to following subdivisions.]

**Rationale:** In exchange for Vermont retail electric providers to purchase power from Ryegate at above wholesale market rates, Vermont retail electric providers should receive all value streams of that output.