

S.259 – An act relating to climate change cost recovery

Senate Judiciary

Current “Order of Operations”

- Treasurer determines the cost to Vermont of covered greenhouse gas emissions
- ANR adopts rules for attribution science and cost recovery; assigns liabilities
- ANR develops a statewide Climate Change Adaptation Master plan to guide dispersal of funds

Possible Alternative “Order of Operations”

- ANR scopes necessary “climate change adaptive infrastructure project(s)”
 - Treasurer determines the cost of implementation
 - ANR evaluates emissions factors and fuel volumes
 - Treasurer & ANR allocate costs to responsible parties based on emissions
 - ANR operates a grant program to support implementation of resilience strategy
- Resilience
Implementation
Strategy*

Other Areas for Clarification

- Definition of “climate change adaptive infrastructure project” (§596(2))
 - Current list seems incomplete (i.e., buy-outs, connecting habitat)
- Definition of covered period
 - Understanding the need for a reasonable boundary, unclear on the rationale for selecting 01/01/00 – 12/13/19

Other Areas for Clarification

- Emissions factors and fuel volumes
 - Unclear whether liability is being assigned for:
 - Total volume of fuel that each responsible party extracted, produced, and refined in the defined period world-wide, or
 - Total volume delivered for final sale and consumption in Vermont
 - Source of volume data?
 - ANR will time need to review any data source or methodology prior to relying on it or citing to it in any regulation

Other Areas for Clarification

- Liability calculations (§598(b) and (d))
 - Important and require careful evaluation
- Rulemaking (§599(a)) → shall vs. may
 - Some redundancy with what S.259 brings into statute
 - Opportunity to adopt RIS as rule

Resources Required

- With support from the Treasurer, ANR is committed to completing the Resilience Implementation Strategy by July 1, 2025
- Beyond that, ANR capacity to take on additional tasks between now and then – large or small – is completely exhausted