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Draft Policy Option: [policy name and #]

1. Policy Description:

- a. Lay description of proposed policy action:
- b. Policy Design Parameters:
 - i. Implementation level(s) beyond BAU
 - ii. Timing of implementation
 - iii. Implementing parties
 - iv. Other
- c. Implementation Mechanism(s): Indicate which mechanisms are to be used, and describe the specific approach that is proposed
 - i. Information and education
 - ii. Technical assistance
 - iii. Funding mechanisms and or incentives
 - iv. Voluntary and or negotiated agreements
 - v. Codes and standards
 - vi. Market based mechanisms
 - vii. Pilots and demos
 - viii. Research and development
 - ix. Reporting
 - x. Registry
 - xi. Other?

2. BAU Policies/Programs, if applicable:

- a. Description of policy/program #1
- b. Description of policy/program #2

- c. Etc.
3. Types(s) of GHG Benefit(s):
- a. CO2
 - b. CH4
 - c. N2O
 - d. HFC's, SFC's
 - e. Black Carbon
4. Types of Ancillary Benefits and or Costs, if applicable:
- a. Example #1
 - b. Example #2
 - c. Etc.
5. Estimated GHG Savings and Costs Per MMTCO_{2e}:
- a. Summary Table of:
 - i. GHG potential in 2012, 2020
 - ii. Net Cost per MMTCO_{2e} in 2012, 2020
 - b. Insert Excel Worksheet showing summary GHG reduction potential and net cost
6. Data Sources, Methods and Assumptions:
- a. Data Sources
 - b. Quantification Methods
 - c. Key Assumptions
7. Key Uncertainties if applicable:
- a. Benefits
 - b. Costs
8. Description of Ancillary Benefits and Costs, if applicable:

- a. Description of issue #1
 - b. Description issue #2
 - c. Etc.
9. Description of Feasibility Issues, if applicable:
- a. Description of issue #1
 - b. Description of issue #2
 - c. Etc.
10. Status of Group Approval:
- a. Pending
 - b. Completed
11. Level of Group Support:
- a. Unanimous Consent
 - b. Supermajority
 - c. Majority
 - d. Minority
12. Barriers to consensus, if applicable (less than unanimous consent):
- a. Description of barrier #1
 - b. Description of barrier #2
 - c. Etc.