				General Description		
#	Primary Task Area	2025 Goal	2030 Goal	Importance to 2050	Strategy	Ready to Impliment Now (Y/N)?
Explanation	Create drop down menu based on consensus around primary tasks	Quantitative goal if known; narrative description otherwise	Quantitative goal if known; narrative description otherwise	Qualitative Low, Medium, or High measure answering the question: how important will this strategy likely be to meeting 2050 reduction requirements?	Description of the specific policy or program that will achieve the desire outcome	
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Estimated Timeline to Implement	**Other Implementation Considerations**	**MCA Tool**	**Resiliencey Potential**	**Sequestration Potential**
If the program does not exist currently, what is the likely timeline to standup the program?	What factors impact implementation? Are there prerequisite steps?	High, Medium, Low	Quantitative if known, but more likely an order of magnitude estimate of the impact of the entire Strategy	Quantitative if known, but more likely an order of magnitude estimate of the impact of the entire Strategy

Priority / Impact (Primarily Qualitative at this Step)			
Consistency with Guiding Principles	**Equity Considerations***	**Broad Benefits/Impacts**	**Feasibility*****
List of guiding principles met	Does the strategy create potential equity concerns? How could they be mitigated? Scoring rubric coming from Just Transitions.	Narrative description of potential co-benefits	IPCC's 6 (CAN SOMEONE ADD IN?)

		Implementation / Key Stakeholders	
Cost of Inaction	**Cost & funding needs**	**Lead implementer**	**Key Stakeholders**
High, Medium, Low	Provide narrative about what is known about upfront and annual costs. Consider public investment vs. private capital. Ultimately, this will help informa cost per ton of GHG avoided measure	Who do you propose to be responsible for implementing the strategy?	Who are the other necessarily involved parties?