Summary of strengths and weaknesses of options

QUESTION: WHERE DO MILESTONES BIND?			
OPTIONS	STRENGTHS	WEAKNESSES	
Exclusively national level	 Provides broad, national direction in meeting climate goals Sidesteps contentious issues of regional or sectoral burden- sharing 	 Centralizes responsibility for meeting a national milestone to the federal government, potentially downplaying the role of other orders of government 	
Provincial and territorial level	 Leads to milestones that reflect the unique economies, GHG emissions profiles, and emissions reduction opportunities across regions Clarifies the level of ambition required at provincial and territorial scales 	 Directly confronts contentious issues of regional burden-sharing Sacrifices flexibility in meeting national targets (unless there is some sort of regional trading mechanism) 	
Sectoral level	 Provides clarity for sectors, a level where key policy decisions are made Avoids directly confronting challenges of regional burden- sharing 	 Risks raising the overall cost of mitigation since fixed sectoral targets do not respond to shifting emissions reduction opportunities and costs 	



QUESTION: WHAT IS THE PROCESS FOR SETTING THE MILESTONE PATHWAY?

OPTIONS	STRENGTHS	WEAKNESSES
Provinces and territories set their own targets, which in sum define the national pathway	 Provides the greatest opportunity for provincial and territorial buy-in Allows ambition to reflect unique regional economies, emissions profiles, and emissions reduction opportunities 	 Creates risk that the sum of national ambition will be insufficient to meet long-term target
All orders of government collectively determine the pathway	 Creates opportunity for greater buy-in from all orders of government Creates a greater likelihood of pathway being sufficient to meet long-term target 	 Creates risk of lengthy (or deadlocked) negotiations
Federal government sets the pathway, based on consultation and engagement	 Builds on historical precedence (e.g., setting of 2030 target) Allows different perspectives to be raised and considered 	 Requires additional time and resources for consultation Risks limiting buy-in from other governments
Expert advisory body determines the pathway	 Sets pathway based on science, expert advice, and Indigenous knowledge Avoids lengthy (or deadlocked) negotiations 	 Risks limiting buy-in from governments



QUESTION: WHICH ORDERS OF GOVERNMENT DEVELOP POLICY TO MEET MILESTONES?

OPTIONS	STRENGTHS	WEAKNESSES
Federal government drives policy	 Supports policy certainty by offering a clear policy path for meeting milestones 	 Leaves a smaller, more reactive role for other governments and reduces their incentive to participate in policy development Limits opportunity to customize policies to reflect regional contexts
Federal, provincial, and territorial governments contribute to policy development, with federal policy backstop	 Builds on existing landscape of federal, provincial, and territorial climate policy Creates potential for greater interjurisdictional policy coordination Increases probability of meeting milestones due to presence of a federal backstop 	 Requires time and resources to facilitate collaboration Relies on willingness of governments to participate in good faith and undertake a collaborative policy- making process
Provincial and territorial governments drive policy	 Sidesteps possible tensions of interjurisdictional policy coordination, saving time and resources 	 Creates the risk that, when taken together, subnational policies will not be sufficiently ambitious to reach



national milestones