

DEPARTMENTAL RESULTS FRAMEWORK as per “TB Policy on Results”

Core Responsibilities / Minister’s Mandate Priorities

Core Responsibilities are the functions related to the ongoing departmental mandate. The items listed under each Core Responsibility are specific ministerial mandate commitments drawn from the Minister’s Mandate Letter, the Speech from the Throne and Budget 2016.

CORE RESPONSIBILITIES

<p>Taking Action on Clean Growth and Climate Change</p> <p>Through engagement with other federal departments and agencies, provinces, territories, Indigenous Peoples, and other stakeholders, and external experts, the Department will support and coordinate the implementation of the Pan-Canadian Framework on Clean Growth and Climate Change (PCF); work to reduce Canadian greenhouse gas (GHG) emissions; drive clean growth; develop regulatory instruments; support businesses and Canadians to adapt and become more resilient to climate change; and contribute to international climate change actions to increase global benefits.</p>	<p>Preventing and Managing Pollution</p> <p>Collaborate with provinces, territories, Indigenous peoples and others to develop and administer environmental standards, guidelines, regulations and other risk management instruments to reduce releases and monitor levels of contaminants in air, water and soil; and promote and enforce compliance with environmental laws and regulations.</p>	<p>Conserving Nature</p> <p>Protect and recover species at risk and their critical habitat; conserve and protect healthy populations of migratory birds; engage and enable provinces and territories, Indigenous Peoples, stakeholders, and the public to increase protected areas and contribute to conservation and stewardship activities; expand and manage the Department’s protected areas; and collaborate with domestic and international partners to advance the conservation of biodiversity and sustainable development.</p>	<p>Predicting Weather and Environmental Conditions</p> <p>Monitor weather, water, air quality and climate conditions; provide forecasts, information and warnings to the Canadian public and targeted sectors through a range of service delivery options; conduct research; develop and maintain computer-based models for predicting weather and other environmental conditions; and collaborate and exchange data with other national meteorological services and with international organizations.</p>
--	--	--	---

Departmental Results and Result Indicators for each Core Responsibility / Minister’s Mandate Priorities

By defining Results/outcomes and indicators, progress against Core Responsibilities will be monitored and updated through public reporting and departmental management

DEPARTMENTAL RESULTS & RESULT INDICATORS

<p>Canadian greenhouse gas and short-lived climate pollutant emissions are reduced</p> <ul style="list-style-type: none"> • GHG emissions from light duty vehicles • GHG emissions from heavy duty vehicles • Black carbon emissions, as reported in Canada’s Black Carbon Emissions Inventory • HFC emissions • Reduced methane emissions from the oil and gas sector • Emissions reductions are being achieved under the Clean Fuel Standard building on the Renewable Fuels Regulations • Percentage of coal-fired electricity generation units meeting their regulated GHG emissions intensity performance requirement • Carbon pricing systems are in place in Canada • GHG emissions from ECCC operations 	<p>Canadians have clean air</p> <ul style="list-style-type: none"> • Percentage of Canadians living in areas where air quality standards are achieved 	<p>Canada’s wildlife and habitat are conserved and protected</p> <ul style="list-style-type: none"> • Percentage of migratory bird species that are within target population ranges • Percentage of Canadian areas conserved as protected areas and other effective areas-based conservation measures 	<p>Canadians use authoritative weather and related information to make decisions about their health and safety</p> <ul style="list-style-type: none"> • Index of the timeliness and accuracy of severe weather warnings on a scale of 0 to 10 • Percentage of Canadians that use ECCC information to address water-related impacts on health, safety, economy and environment
<p>Indigenous Peoples are engaged in clean growth and climate change</p> <ul style="list-style-type: none"> • Co-development of indicators with Indigenous Peoples to ensure they are engaged in the implementation of the PCF, through three distinct senior-level joint tables with First Nations, Inuit, and the Métis Nation. 	<p>Canadians have clean water</p> <ul style="list-style-type: none"> • Percentage of wastewater systems where effluent quality standards are achieved 	<p>The Canadian environment is protected from harmful substances</p> <ul style="list-style-type: none"> • Number of substances assessed, identified as toxic, and for which control measures were put in place 	<p>Canada’s species at risk are recovered</p> <ul style="list-style-type: none"> • Percentage of species at risk for which changes in populations are consistent with recovery objectives
<p>Canada contributes to reducing greenhouse gas emissions and increasing climate resilience globally</p> <ul style="list-style-type: none"> • Canada’s public sector investments leverage private sector climate finance • GHG reductions resulting from international initiatives funded by Canada • Number of people in developing countries who benefitted from Canada’s adaptation funds 	<p>Indigenous Peoples are engaged in conservation</p> <ul style="list-style-type: none"> • Percentage of Indigenous Peoples engaged with ECCC who indicate that the engagement was meaningful 		
<p>Canadian communities, economies, and ecosystems are more resilient</p> <ul style="list-style-type: none"> • Number of individuals, businesses, and governments accessing climate services and using that information to inform decision making 			

Program Inventory

Provides an overview of how the Department’s Programs are organized to achieve the Departmental Results

PROGRAM INVENTORY

Clean Growth and Climate Change Mitigation	Air Quality	Water Quality and Ecosystems Partnerships	Species at Risk	Biodiversity Policy and Partnerships	Weather and Environmental Observations, Forecasts and Warnings
International Climate Change Action	Community Eco-Action	Substances and Waste Management	Migratory Birds and other Wildlife	Environmental Assessment	Hydrological Services
Climate Change Adaptation	Compliance Promotion and Enforcement - Pollution		Habitat Conservation and Protection	Compliance Promotion and Enforcement - Wildlife	