## Appendix 1

## SUMMARY TABLE OF RECOMMENDATIONS' RECOMMENDED INVESTMENTS AND REVENUE INCREASES millions of dollars

Recommendation Subrecommendation FEATURE RECOMMENDATIONS	Expected Lead Department(s)	2025-26	2026-27	2027-28	2028-29	2029-30	continuing	(end-year)
DELIVERING ON NATURE COMMITMENTS	6	1,002	1,047	1,092	1,137	1,182	1,115	ongoing
Renew & build on Enhanced Nature Legacy	& Marine Conservation Targets prog	grams						
Marine Conservation Targets – renewal DFO,	PCO, ECCC, TC, NRCan, CIRNAC	200	200	200	200	200	200	ongoing
Enhanced Nature Legacy – renewal	ECCC, PC, HICC	580	580	580	580	580	500	ongoing
New National Parks, NMCAs, NUPs	PC	45	90	135	180	225	400	ongoing
Advance other key elements of Canada's 203	) Nature Strategy							
Marine spatial planning	DFO, ECCC, PC, NRCan, TC	15	15	15	15	15	15	ongoing
Ecological restoration	NRCan, ECCC, DFO, AAFC	162	162	162	162	162		
Subsidy reform	FIN, DFO, AAFC, NRCan, ECCC	N	lo additional co	st – Savings	could contr	ibute to abo	ove investmen	t needs.
RETROFITTING FOR RESILIENCY AND AF	FORDABILITY	2,592	2,462	2,462	2,462	2,462		
No-cost retrofits for low-income households		1,400	1,400	1,400	1,400	1,400		
Deep retrofits for Indigenous communities	ISC, CMHC, CIB, HICC	760	760	760	760	760		
Targeted retrofits for on-farm migrant housi		2	2	2	2	2		
Skill development, capacity, & recruitment	NRCan, ISED, HC	300	300	300	300	300		
Last-mile investment for deep retrofit demo		125	200	200	500	500		
National Affordable Home Energy Strategy	NRCan, HICC	5						
SUSTAINABLE AGRICULTURE STRATEGY:		507	508	509	510	511	87	ongoing
Programs for biodiversity and ecosystem ser								
Financial incentives for avoided conversion			25	25	25	25		
Maximize the return of marginal lands	AAFC, ECCC, PMO, StatCan, NRC		10	10	10	10		
Market system for eco services on-farm	AAFC, ECCC, PMO, StatCan, NRC		15	15	15	15		
National land use strategy	AAFC, ECCC, PMO, StatCan, NRC		8	8	8	8		
Regulation and monitoring of pesticides Build knowledge and technology transfer ca			No additional co	ost.				
Improve data collection to inform the NIR	AAFC, StatCan, ECCC, NSERC, SSHF	RC 100	100	100	100	100		
Make Living Labs Program permanent	AAFC, StatCan, ECCC, NSERC, SSHF	RC 5	5	5	5	5		
Review Best Management Practices	AAFC, StatCan, ECCC, NSERC, SSHF	RC 50	50	50	50	50		
Enhance technical assistance and training	AAFC, StatCan, ECCC, NSERC, SSHE	RC 50	50	50	50	50		
Pan-Canadian soil health strategy	AAFC, StatCan, ECCC, NSERC, SSHE	RC 1	2	3	4	5		
Enhance producer resiliency & Sustainable F	Productivity							
Integrate climate risk into Business Risk Man	agement progs AAFC	123	123	123	123	123	87	ongoing
Integrate Livestock Price Insurance into Agri		70	70	70	70	70		2 0
Develop early warning signs systems	AAFC	50	50	50	50	50		
Review agricultural policies for nature-harm	ful subsidies AAFC	Ν	No additional co	ost.				
SUSTAINABLE JOBS FOR WORKERS AND C	OMMUNITIES	1,302	Rising	g over \$1.3 b	oillion annu	ially.		
Youth training and empowerment	ESDC, NRCan	1,000	Rising over \$1	billion annua	ally as dema	and grows		
Indigenous clean energy pathfinding	NRCan, ISC	100	100	100	100	100		
Regional workforce development	ESDC, RDAs	200	200	200	200	200		
Data collection & analysis to inform jobs pla	nning NRCan, ESDC, StatCan	2	2	2	2	2		
OFFICE OF ENVIRONMENTAL JUSTICE		127	107	107	107	107	77	ongoing
National Strategy	ECCC	25	25	25	25	25	25	ongoing
Environmental enforcement	ECCC	40	40	40	40	40	40	ongoing
Screening and mapping tool	ECCC	30	10	10	10	10	10	ongoing
Collaborative partnerships and grants			-		-	-	-	0. 0
Collaborative partnerships	EECC	2	2	2	2	2	2	ongoing
Community grants	EECC	30	30	30	30	30	-	5.1501118
Community grants	LLCC	50	50	50	50	50		

millions of doll	ars
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Recommendation Ex Subrecommendation COMPLEMENTARY RECOMMENDATIONS	pected Lead Department(s)	2025-26	2026-27	2027-28	2028-29	2029-30	continuing	(end-year
INTEGRATING CLIMATE AND NATURE ACROSS C	ANADA'S FINANCIAL SY	STEMS, FIS	SCAL POLIC	CY, AND IN	ΓERNATIO	ONAL FUN	DING	
Sustainable finance	FIN, ECCC		additional c					
Canada's international climate & biodiversity finance								
International Climate Finance	GAC, ECCC	3,500	4,000	4,000	4,000	4,000	4,000	2030-31
International Biodiversity Finance	GAC, ECCC	1,000	1,000	1,000	1,000	1,000	1,000	ongoing
Fossil fuel subsidies and dom. public finance FIN, EC		ED No add	litional cost -	- we expect th	nis could be	achieved u	sing existing of	
Canada's industrial carbon pricing	ECCC, FIN, NRCan						sing existing o	
More circular economy, reuse and repair				1			0 0	1 /
Repair fund	ISED, FIN	29	29	29	87	87	87	ongoing
Reuse fund	ECCC, ISED	34	33	33	35	35	35	ongoing
CLIMATE ACTION THROUGH EMISSIONS REDUC	ΓIONS							
Advancing a zero-emissions electricity grid								
Interprovincial transmission	NRCan	4,000	4,000	4,000	4,000	4,000		
Indigenous-led and community-led generation	NRCan	960	960	960	960	960		
	Can, CIRNAC, ISC, HICC	160	160	160	160	160		
Project development in equity-deserving communitie		3	3	3	3	3		
Provinces with commitments to net-zero grid by 2035		71	71	71	71	71		
Demand-side management initiatives	NRCan	1,300	1,300	1,300	1,300	1,300		
Relaunching Smart Grid Program	NRCan	20	20	20	20	20		
Windfall profits tax on oil and gas companies	FIN	No ad	ditional cost	- we expect t	his would g	enerate rev	enue.	
Marine shipping				1	C	,		
Zero-emission vessels	TC	10	10					
GHG Emission Reduction Innovation Fund	TC, NRCan	5	5					
Alternative fuels	TC, ECCC, HICC	20	20	20	20	20		
Marine fuel carbon pricing	TC, ECCC, DFO	2.5	2.5					
Double public transit ridership by 2035	-,, -							
Expand the Canada Public Transit Fund	HICC	3,000	3,000	3,000	3,000	3,000	3,000	2034-35
Strengthening Canada's public EV charging network		109	108	108	.,	.,	.,	
Updating iZEV program to decarbonize personal tra		125	125					
Expand the iZEV program to include e-bikes	TC	15	15	15	15	15		
New scrappage program	TC	35	35	35	35	35		
A clean commute for kids: School bus electrification	HICC	375						
The road ahead: Zero-emission medium and heavy-d								
Enhance the ZEVIP	NRCan	109	108	108				
CLIMATE ADAPTATION Ramping up adaptation investments NRCan, HI	CC, ECCC, HC, CIRNAC	8,125	8,125	8,125	8,125	8,125	8,125	2032-33

millions of dollars

Recommendation Subrecommendation	Expected Lead Department(s)	2025-26	2026-27	2027-28	2028-29	2029-30	continuing	(end-year)
DELIVERING ON NATURE COMMITMENTS - CO	OMPLEMENTARY RECOMMI	ENDATIO	NS					
COMPLEMENTARY RECOMMENDATIONS TO D	ELIVER ON CANADA'S 2030	NATURE	STR ATECV					
Reducing Threats to Biodiversity (KMGBF Target		INATURE	JIKAILUI					
	CC, StatCan, DFO, NRCan, AAF	C 60	60	60	60	60		
Habitat Infrastructure Renewal Fund	ECCC, PC	37.5	37.5	37.5	37.5	00		
Endowment fund for private land conservation	ECCC	15	15	15	15	15	15	2034-35
Ecological connectivity: New fund, wildlife crossin		100	100	100	100	100		
Birds – Halting and reversing losses	ECCC	7.5	7.5	7.5	7.5			
	DFO, CFIA, NRCan, PS, HC	50	50	50	50	50		
•	CC, GAC, HC, DFO, TC, CBSA	334	333	333				
Underwater noise pollution	DFO, TC	40	40	40	40	40		
Pesticides - Data collection for regulatory evaluat								
Water monitoring	PMRA, ECCC	5	8	8	8	8	8 Fu	ind renewal in 203
Use data collection & publishing	PMRA, AAFC	10	5	5	5	5		
Assessing risks to biodiversity	ECCC	5	5	5	5	5		
Meeting People's Needs (KMGBF Targets 9-13)								
Managing ocean fisheries								
Ecosystem approach to fisheries management	DFO	8	8	8	8	8		
Catch monitoring and observer system	DFO	20	20	20				
Sustainable shellfish and seaweed farming	ECCC, DFO, CFIA	20	20	20	20	20	20	ongoing
Whalesafe Fishing Gear Strategy	DFO	9	9	9	9	9		0 0
Freshwater management								
Expand freshwater management practices nation	ally							
Additional funding for the Freshwater Action Pla		56	56	56	56	56		
Funding to new regions and projects	ECCC	39	39	39	39	39		
BC Watershed Security Fund	ECCC	40	40	40	40	40	40	2034-35
Tools and solutions (KMGBF Targets 14-23)								
National Conservation Stamp	ECCC	-2	-2	-2	-2	-2	-2	ongoing
Youth employment programs for conservation								0 0
Extending work terms to 6-8 months	ESDC, PC, ECCC	80						
Permanent funding enabling 6-8 month terms	ESDC, PC, ECCC		500	500	500	500	500	ongoing

## Department and Agency Acronyms

AAFC:	Agriculture and Agri-Food Canada	ISC:	Indigenous Services Canada
CBSA:	Canada Border Services Agency	ISED:	Innovation, Science & Economic Development
CFIA:	Canadian Food Inspection Agency	NRCan:	Natural Resources Canada
CIB:	Canada Infrastructure Bank	NSERC:	Natural Sciences and Engineering Research Canada
CIRNAC	Crown-Indigenous Relations and Northern Affairs	PS:	Public Safety Canada
	Canada	PC:	Parks Canada
CMHC:	Canada Mortgage and Housing Corporation	PCO:	Privy Council Office
DFO:	Fisheries and Oceans Canada	PMO:	Office of the Prime Minister
ECCC:	Environment and Climate Change Canada	PMRA:	Pesticide Management Regulatory Agency
ESDC:	Employment and Social Development Canada	<b>RDAs:</b>	Regional Development Agencies
FIN:	Finance Canada	SSHRC:	Social Sciences and Humanities Research Council of
GAC:	Global Affairs Canada		Canada
HC:	Health Canada	StatCan:	Statistics Canada
HICC:	Housing, Infrastructure and Communities Canada	TC:	Transport Canada