

Canada's Emissions Outlook / Perspectives des émissions du Canada: 1997-2020

NB-17 Greenhouse Gas Emissions by Sector (Megatonnes CO₂ - Equivalent) New Brunswick Émissions totales de gaz à effet de serre (Mégatonnes - équivalent de CO₂)

Mnemonic		1990	1995	1996	Projection					
					2000	2005	2010	2015	2020	
ETTOGF	GREENHOUSE GAS (GHG) EMISSIONS	16.2	17.9	16.9	19.8	20.6	21.1	18.9	19.6ÉMISSIONS DE GAZ À EFFET DE SERRE
ETPGGF	POWER GENERATION.....	6.0	7.0	6.2	7.9	8.1	8.0	5.7	5.9PRODUCTION D'ÉLECTRICITÉ
ETINGF	TOTAL INDUSTRIAL.....	2.4	2.9	2.9	3.6	4.1	4.3	4.1	4.2INDUSTRIEL. TOTALE
EEINGF	COMBUSTION.....	2.3	2.7	2.7	3.2	3.6	3.8	3.5	3.5COMBUSTION
ENCICF	NON-COMBUSTION.....	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.0NON-COMBUSTION
ENEIGF	NON-ENERGY.....	0.1	0.1	0.1	0.4	0.4	0.5	0.5	0.6NON-LIÉE À L'ÉNERGIE
ENEICF	CO2 (CEMENT,LIME,SODA ASH)	0.1	0.1	0.1	0.4	0.4	0.5	0.5	0.6CO2 (CEMENT,LIME,SODA ASH)
ENINNF	N2O (NITRIC & ADIPIC ACID)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0N2O (ACIDE NITRIQUE & ADIPIC ACID)
ETSFGF	SF6.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0SF6
ETPFGF	PFCS.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PFCS
ETRAGF	RESIDENTIAL AND AGRICULTURE...	1.5	1.3	1.1	1.3	1.3	1.2	1.2	1.1RESIDENTIEL ET AGRICULTURE
ETCPGF	COMMERCIAL & PUBLIC ADMIN.....	0.7	0.5	0.5	0.5	0.5	0.5	0.5	0.5COMMERCIAL & ADMINISTRATION PUBLIQUE
ETFFGF	FOSSIL FUEL INDUSTRIES.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0INDUSTRIES DES COMBUSTIBLES FOSSILES
ETTRGF	TRANSPORTATION.....	4.3	4.7	4.9	5.2	5.4	5.7	6.0	6.3TRANSPORTS
ETAEGF	AGROECOSYSTEMS.....	0.5	0.5	0.5	0.4	0.5	0.5	0.5	0.5AGROECOSYSTEMES
ETWAGF	WASTE.....	0.5	0.6	0.6	0.6	0.6	0.6	0.6	0.7DÉCHETS
ETLUGF	LAND USE.....	0.2	0.4	0.3	0.2	0.2	0.2	0.2	0.2UTILISATION DES SOLS
ETAPGF	PROPELLANTS/ANAESTHETICS.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0PROPULSEURS/ANAESTHETIQUES
ETHFGF	HFC.....	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.3HFC

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