

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

Nun-17

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

Nunavut

Mnemonic		1996	Projection				2020	
			2000	2005	2010	2015		
XTSRCU	TOTAL RESIDENTIAL & COMMERCIAL	187.4	202.9	224.0	247.3	273.1	301.5	TOTAL: RESIDENTIEL & COMMERCIAL
XRPRCU	REFINED PETROLEUM PRODUCTS	187.4	202.9	224.0	247.3	273.1	301.5 PRODUITS PETROLIERS RAFFINES
XTSTRU	TOTAL TRANSPORTATION	118.8	126.6	137.3	149.1	162.3	177.0	TOTAL: TRANSPORT
XMGRU	MOTOR GASOLINE ROAD	14.6	15.9	17.6	19.5	21.7	24.0 ESSENCE A MOTEUR (route)
XDFTRU	DIESEL: TOTAL	35.7	36.0	36.4	36.7	37.1	37.5 DIESEL: TOTAL
XDFMAU	MARINE	26.9	27.1	27.3	27.6	27.9	28.2 MARITIME
XDFRTU	ROAD	8.9	8.9	9.0	9.1	9.2	9.3 ROUTE
XAGATU	AVIATION GAS AIR	1.9	2.1	2.3	2.6	2.9	3.2 CARB AVIONS
XTFATU	TURBO FUEL AIR	66.5	72.6	80.9	90.2	100.6	112.1 CARB MOTEUR TURBO
XNLRTU	NATURAL GAS LIQUIDS ROAD	0.0	0.0	0.1	0.1	0.1	0.1 LIQUIDES DE GAZ NATUREL (route)
XTSRCU	CONVER. REQUIREMENTS / INDUSTRY	160.0	171.9	187.9	205.4	224.6	245.5	BESOINS POUR CONVERSION ET INDUSTRIE
XRPRCU	REFINED PETROLEUM PRODUCTS	160.0	171.9	187.9	205.4	224.6	245.5 PRODUITS PETROLIERS RAFFINES
XDFCRU	DIESEL FUEL	159.7	171.5	187.6	205.1	224.2	245.1 DIESEL
XLFCRU	LIGHT FUEL OIL	0.3	0.3	0.3	0.4	0.4	0.4 MAZOUT LEGER
XTSPDU	TOTAL PRIMARY DEMAND CO₂	466.2	501.3	549.2	601.9	660.0	724.0	TOTAL: DEMANDE PRIMAIRE (CO₂)
TGHGU	TOTAL GHG EMISSIONS	466.2	501.3	549.2	601.9	660.0	724.0	EMISSIONS TOTALES DE GES

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NWT-17

Greenhouse Gas Emissions (Kilotonnes CO₂ - Equivalent) Émissions de gaz à effet de serre (Kilotonnes d'équivalent de CO₂)

Northwest Territories

Mnemonic		1996	Projection				2020	
			2000	2005	2010	2015		
XTSRCT	TOTAL RESIDENTIAL & COMMERCIAL	604.5	634.1	673	714.4	758.3	804.9	TOTAL: RESIDENTIEL & COMMERCIAL
XNGRCT	NATURAL GAS.....	177.4	186	197.5	209.6	222.5	236.2GAZ NATUREL
XRPRCT	REFINED PETROLEUM PRODUCTS.....	427.1	448	475.6	504.8	535.8	568.7PRODUITS PETROLIERS RAFFINES
XTSINT	TOTAL INDUSTRIAL	320.8	341.8	370	400.6	423.1	446.9	TOTAL: INDUSTRIEL
XNGINT	TOTAL NATURAL GAS.....	24.7	26.3	28.5	30.9	32.6	34.4GAZ NATUREL
XRPICT	TOTAL RPP'S.....	296	315.4	341.5	369.7	390.5	412.5PRODUITS PETROLIERS RAFFINES
XTSTRT	TOTAL TRANSPORTATION	312.8	331.2	355.9	382.4	405.1	429	TOTAL: TRANSPORT
XMGRIT	MOTOR GASOLINE ROAD.....	80.2	84.1	89.3	94.8	100.6	106.8ESSENCE A MOTEUR (route)
XDFRIT	DIESEL: TOTAL	87.6	94.4	103.8	114	119.2	124.7DIESEL: TOTAL
XDFRLT	RAIL.....	1	1.1	1.2	1.3	1.3	1.4FERROVIAIRE
XDFMAT	MARINE.....	54	58.3	64	70.3	73.5	76.9MARITIME
XDFPLT	PIPELINES.....	0.1	0.1	0.1	0.1	0.1	0.1PIPELINES
XDFRIT	ROAD.....	32.5	35.1	38.5	42.3	44.2	46.3ROUTE
XAGATT	AVIATION GAS AIR.....	4	4.2	4.5	4.8	5.1	5.4CARB AVIONS
XTFATT	TURBO FUEL AIR.....	137.5	144.8	154.5	164.8	175.8	187.5CARB MOTEUR TURBO
XNLRTT	NATURAL GAS LIQUIDS ROAD.....	3.5	3.7	3.9	4.1	4.4	4.6LIQUIDES DE GAZ NATUREL (route)
XTSPCT	TOTAL PRODUCER CONSUMPTION	10.6	2.9	2.8	2.8	2.9	3.1	TOTAL: CONSOMMATION DES PRODUCTEURS
XNGPCT	NATURAL GAS.....	10.4	2.7	2.7	2.6	2.7	2.9GAZ NATUREL
XNLPCT	NATURAL GAS LIQUIDS.....	0.2	0.2	0.2	0.2	0.2	0.2LIQUIDES DE GAZ NATUREL
XTSCRT	TOTAL CONVERSION REQUIREMENTS	176.3	185.6	198	211.2	225.3	240.3	BESOINS POUR CONVERSION
XNGCRT	NATURAL GAS.....	75	79	84.3	89.9	95.9	102.3GAZ NATUREL
XRPRCT	REFINED PETROLEUM PRODUCTS.....	101.3	106.6	113.8	121.3	129.4	138.1PRODUITS PETROLIERS RAFFINES
XTSPDT	TOTAL PRIMARY DEMAND CO₂	1424.9	1495.6	1599.8	1711.4	1814.7	1924.2	TOTAL: DEMANDE PRIMAIRE (CO₂)
COIPT	INDUSTRIAL PROCESSES	0	0	0	0	0	0	PROCEDES INDUSTRIELS
COOGT	OTHER GASSES CH₄, N₂O	113.5	111.2	108.5	105.8	111.2	116.9	AUTRES GAZ (CH₄, N₂O)
TGHGT	TOTAL GHG EMISSIONS	1538.4	1606.9	1708.3	1817.2	1925.9	2041.1	EMISSIONS TOTALES DE GES

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Yuk-17

Greenhouse Gas Emissions (Kilotonnes CO₂ - Equivalent) Émissions de gaz à effet de serre (Kilotonnes d'équivalent de CO₂)

Yukon

Mnemonic		1996	Projection				2020	
			2000	2005	2010	2015		
XTSRCY	TOTAL RESIDENTIAL & COMMERCIAL	133.2	139.7	148.3	157.4	167.1	177.3	TOTAL: RESIDENTIEL & COMMERCIAL
XNGRCY	NATURAL GAS.....	8.9	9.3	9.9	10.5	11.1	11.8GAZ NATUREL
XRPRCY	REFINED PETROLEUM PRODUCTS.....	124.3	130.4	138.4	146.9	155.9	165.5PRODUITS PETROLIERS RAFFINES
XTSINY	TOTAL INDUSTRIAL	108.1	111.6	116.1	120.9	125.8	130.9	TOTAL: INDUSTRIEL
XNGINY	TOTAL NATURAL GAS.....	2.1	2.2	2.3	2.3	2.4	2.5GAZ NATUREL
XRPIY	TOTAL RPP'S.....	106.0	109.4	113.9	118.5	123.3	128.4PRODUITS PETROLIERS RAFFINES
XTSTRY	TOTAL TRANSPORTATION	154.2	161.8	171.9	182.6	194.0	206.1	TOTAL: TRANSPORT
XMGRTY	MOTOR GASOLINE ROAD.....	107.0	112.2	119.1	126.4	134.2	142.4ESSENCE A MOTEUR (route)
XDFRTY	DIESEL FUEL ROAD.....	27.8	28.9	30.4	32.0	33.6	35.3DIESEL: TOTAL (route)
XAGATY	AVIATION GAS AIR.....	2.6	2.7	3.0	3.2	3.5	3.8CARB AVIONS
XTFATY	TURBO FUEL AIR.....	16.0	17.0	18.4	19.9	21.6	23.4CARB MOTEUR TURBO
XNLRTY	NATURAL LIQUIDS ROAD.....	0.9	0.9	1.0	1.1	1.1	1.2LIQUIDES DE GAZ NATUREL (route)
XTSPCY	TOTAL PRODUCER CONSUMPTION	54.3	53.2	51.9	50.6	53.2	55.9	TOTAL: CONSOMMATION DES PRODUCTEURS
XNGPCY	NATURAL GAS.....	54.1	53.0	51.7	50.4	53.0	55.7GAZ NATUREL
XNLPCY	NATURAL GAS LIQUIDS.....	0.2	0.2	0.2	0.2	0.2	0.2LIQUIDES DE GAZ NATUREL
XTSCRY	TOTAL CONVERSION REQUIREMENTS	99.6	103.8	109.4	115.3	121.5	128.0	BESOINS POUR CONVERSION
XRPCRY	REFINED PETROLEUM PRODUCTS.....	99.6	103.8	109.4	115.3	121.5	128.0PRODUITS PETROLIERS RAFFINES
XTSPDY	TOTAL PRIMARY DEMAND CO2	549.4	570.2	597.6	626.7	661.4	698.1	TOTAL DEMANDE PRIMAIRE (CO2)
COIPY	INDUSTRIAL PROCESSES	1.0	1.0	1.0	0.9	1.0	1.0	PROCEDES INDUSTRIELS
COOY	OTHER GASSES CH4, N2O	33.0	32.3	31.5	30.8	32.3	34.0	AUTRES GAZ (CH4, N2O)
TGHGY	TOTAL GHG EMISSIONS	583.4	603.5	630.1	658.4	694.7	733.1	EMISSIONS TOTALES DE GES