

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

Qc-1

Macroeconomic Assumptions Hypothèses macroéconomiques

**Quebec
Québec**

Mnemonic	Projection									
	1990	1995	1997	2000	2005	2010	2015	2020		
REAL DOMESTIC PRODUCT:										
RDPO	TOTAL (\$1986 MILLIONS)	113060	117571	122253	134700	151290	165489	183064	201789	PRODUIT INTÉRIEUR RÉEL:
RDPAQ	AGRICULTURE	1702	1877	1981	2166	2377	2535	2705	2834	TOTAL (EN \$1986 MILLIONS)
RDPIQ	TOTAL INDUSTRIAL	34346	33128	34564	38416	42342	46415	51247	56421	AGRICULTURE
RDPCQ	COMMERCIAL & PUBLIC ADMIN	61843	66527	69850	75450	84193	92644	101904	111187	INDUSTRIE
	AVIATION				Not Applicable					COMMERCIAL & ADMIN. PUBLIQUE
	RAIL				Not Applicable					AÉRONAUTIQUE
INDUSTRIAL GROSS OUTPUT: (\$1986 MILLIONS)										
GOTPPQ	PULP & PAPER	7409	8527	9224	9375	10304	11452	12702	13735	PIB INDUSTRIE: (\$1986 MILLIONS)
GOTCHQ	CHEMICAL	1111	1005	1039	1136	1289	1476	1699	1916	PATES ET PAPIERS
GOTISQ	IRON & STEEL	1312	1314	1406	1520	1587	1662	1735	1814	CHIMIQUE
GOTSRQ	SMELTING & REFINING	4960	5988	6619	7047	8003	8557	9044	9386	FER ET ACIER
GOTMIQ	MINING	2291	2361	2280	2907	3162	3399	3721	4006	FORTE ET AFFINAGE
GOTMOQ	OTHER MANUFACTURING	59275	60335	64802	72508	81104	90437	100582	111824	MINES
GOTCOQ	CONSTRUCTION	19545	15938	14973	17609	18366	18976	20727	22907	AUTRES MANUFACTURIÈRES
GOTFOQ	FORESTRY	1838	1823	1555	1490	1588	1669	1759	1797	CONSTRUCTION
GOTCMQ	CEMENT	128	110	113	116	119	122	132	151	FORESTERIE
GOTPRQ	PETROLEUM REFINING	1082	1071	1089	1185	1232	1297	1384	1476	CIMENT
										RAFFINAGE DU PÉTROLE
REAL PERS. DISP. INCOME: (\$1986 MILLIONS)										
YDPKQ	PERS. DISP. INCOME	105386	116358	118618	94954	107576	117533	127313	136641	REVENUE PERS. DISP. RÉEL: (\$1986 MILLIONS)
YDPCQ	PER CAPITA (\$1986)	12750	12179	11900	12580	13731	14465	15135	15693	REVENUE PERS. DISP.
YDPHQ	PER HOUSEHOLD (\$1986)	33439	30452	28915	30322	32485	33466	34098	34352	PAR HABITANT (\$1986)
										PAR MÉNAGE (\$1986)
PRICES AND COSTS: (1986=1.0)										
PWPIUS	U.S. PRODUCER PRICE (1982=100)	119.1	127.9	131.9	136.5	148.1	167.1	196.8	230.5	PRIX ET COÛTS: (1986=1.0)
PGDP	GDP DEFLATOR - TOTAL	1.177	1.257	1.285	1.352	1.483	1.634	1.776	1.929	IPP AUX É.-U. (1982=100)
PGDPIN	INDUSTRIAL	1.163	1.26	1.265	1.338	1.452	1.627	1.776	1.941	DÉGONFLEUR DU PIB - TOTAL
PGDPCP	COMMERCIAL	1.216	1.304	1.352	1.423	1.593	1.771	1.957	2.168	INDUSTRIE
										COMMERCIAL
CPI	CONSUMER PRICE INDEX	1.195	1.335	1.378	1.465	1.606	1.77	1.946	2.148	INDICE DES PRIX À LA CONSOMMATION
DEMOGRAPHIC: ('000)										
POPO	TOTAL POPULATION	7021	7343	7421	7548	7834	8125	8412	8707	DÉMOGRAPHIE: ('000)
HHQ	TOTAL HOUSEHOLDS	2677	2937	3054	3131	3312	3512	3734	3978	POPULATION TOTAL
										NOMBRE TOTALE DE MÉNAGES
LABOUR MARKET:										
LFQ	LABOUR FORCE ('000)	3531	3612	3676	3808	4047	4244	4344	4386	MARCHÉ DU TRAVAIL:
EMPO	TOTAL EMPLOYMENT ('000)	3172	3204	3259	3438	3644	3771	3894	3988	POPULATION ACTIVE ('000)
URATEQ	UNEMPLOYMENT RATE (%)	10.17	11.29	11.34	9.72	9.95	11.14	10.36	9.06	NOMBRE TOTAL D'EMPLOIS ('000)
RDPRQ	LABOUR PROD. (RDP/EMP) \$1986	35662	36978	37791	39184	41516	43884	47017	50595	TAUX DE CHÔMAGE (%)
										PROD. DE LA M.-O. (PIB/EMP) \$1986
DDAYSQ	HEATING DEGREE DAYS (NORM=1)	0.92	0.98	1.023	0.992	0.992	0.992	0.992	0.992	DEGRÉS-JOURS (NORMALE=1)

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World and Domestic Crude Oil Prices (\$/Barrel) Prix du pétrole brut international et intérieur (\$/baril)

Quebec
Québec

Mnemonic	1990	1995	1997	Projection					
				2000	2005	2010	2015	2020	
WEST TEXAS INTERMEDIATE: (\$US)									WEST TEXAS INTERMEDIATE: (\$US)
CUSHING.....	24.48	17.16	18.45	22.90	25.71	29.01	33.10	36.97EN TERMES RÉELS (\$1995/B)
REAL (\$1995) \$/BBL.....	24.96		18.45	20.00		20.00	20.00	TRANSPORT À CHICAGO
	0.60	0.58		0.63	0.67		0.76	0.80À CHICAGO
CHICAGO.....		17.74	19.04		26.38	29.72		37.77	
BRENT (\$US)									
NORTH SEA (F.O.B.).....	23.86		17.03	21.25		27.03	30.89	MER DU NORD (F.A.B.)
OCEAN LOSS.....		0.06	0.07		0.10	0.11		0.14PERTES EN MER
	0.91	0.84		0.91	0.96		1.09	1.15TRANSPORT À PORTLAND
TRANSPORTATION TO MONTREAL.....		0.57	0.58		0.65	0.70		0.79À MONTRÉAL (C.I.F.)
	25.60	17.29		22.86	25.62		32.85	36.63	
CANADIAN PAR:									
CHICAGO (\$US).....	24.99		18.85	23.29		29.42	33.52	À CHICAGO (\$US)
	0.21	0.12		0.13	0.13		0.13	0.13DROITS AMÉR. D'IMPORTATION
TRANSPORTATION TO U.S. BORDER.....	0.47	0.55	0.56	0.60	0.63	0.67	0.72	0.76	
TRANSPORTATION TO EDMONTON.....	0.55		0.56	0.58		0.64	0.67	TRANSPORT À EDMONTON
	27.67	21.85		29.09	31.77		37.29	39.87	
REFINERY CRUDE COST (\$CDN):									PRIX AUX RAFFINERIES: (\$CAN)
ONTARIO.....	27.67	21.85		29.09	31.77		37.29	39.87ONTARIO
	27.21		25.36	30.79		36.04	39.19	QUÉBEC
QUEBEC.....		22.30	25.49		33.76	36.30		42.18PROV. DE L'ATLANTIQUE
ATLANTIC.....		22.30	23.36		30.42	32.64		37.88	

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Domestic and Export Natural Gas Price (\$/Mcf) Prix du gaz naturel intérieur et à l'exportation (\$/10³ pi³)

Quebec
Québec

Mnemonic	1990	1995	1997	Projection					
				2000	2005	2010	2015	2020	
DOMESTIC PRICE AT ALTA. BORDER:									PRIX À LA FRONTIÈRE DE L'ALBERTA:
AVERAGE REAL (\$1995).....	2.05	2.15	1.67	1.96	2.02	2.08	2.07	2.06MOYEN RÉEL (\$1995)
AVERAGE NOMINAL.....	1.85	2.10	1.67	2.15	2.46	2.76	2.97	3.19MOYEN NOMINAL
RESIDENTIAL.....	2.04	2.02	1.86	2.40	2.77	3.11	3.36	3.62RÉSIDENTIEL
COMMERCIAL.....	1.98	2.02	1.78	2.30	2.66	2.99	3.23	3.48COMMERCIAL
INDUSTRIAL (DIRECT SALES).....	1.64	2.15	1.49	1.92	2.22	2.49	2.69	2.90INDUSTRIEL (VENTES DIRECTES)
TORONTO GAS/OIL PARITY.....	0.62	0.89	0.67	0.66	0.67	0.68	0.67	0.67RAPPORT GAZ/PÉTROLE À TORONTO
EXPORT PRICE AT US BORDER:									PRIX MOYEN À L'EXPORTATION:
NOMINAL (\$CDN).....	2.27	2.58	1.80	2.25	2.56	2.85	3.07	3.29NOMINAL (SCAN.)
NOMINAL (\$US).....	1.95	1.89	1.31	1.70	2.00	2.34	2.63	2.95NOMINAL (\$US)
REAL AVERAGE FIELD GATE PRICE									PRIX RÉEL AU PUIT
ALL CANADIAN & EXPORT SALES (\$1995CDN)/MCF.....	1.75	1.90	1.35	1.65	1.73	1.80	1.80	1.80	VENTES INTÉRIEURES ET À L'EXP.: (\$1995 CAN.)
HENRY HUB (\$1995CDN)/MCF.....	2.15	2.60	2.25	2.55	2.65	2.70	2.70	2.70	HENRY HUB (\$1995 CAN.)
HENRY HUB (\$1995 U.S.)/MCF.....	1.85	1.90	1.65	1.90	1.98	2.05	2.05	2.05	HENRY HUB (\$1995 US)

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Energy Prices (\$/Gigajoule)

Quebec
Québec

Mnemonic	1990	1997	2000	2010	2015				
ENERGY PRICE INDEXES (1986=1.0)			INDICE DE PRIX DE L'ÉNERGIE: (1986=1)						
PDIRAQ	1.65	1.96	2.20	2.45	2.88	3.11RÉSIDENTIEL		
PDICPO	1.62	1.64	1.71	1.79	1.99	2.16	2.35COMMERCIAL	
PDINQO	1.42	1.41	1.51	1.58	1.76	1.91	2.07	2.24INDUSTRIEL
PDITRQ	1.64	1.54	1.78	1.78	1.96	2.13	2.31	2.51TRANSPORT
PDISDQ	1.56	1.61	1.76	1.81	2.01	2.18	2.37	2.56DEMANDE SECONDAIRE TOTALE
REGIONAL SECTORAL PRICES: (\$/GJ - EFFICIENCY ADJUSTED)			PRIX SECTORIELS RÉGIONAUX:						
PULFRQ		13.10	16.90	13.36	13.62		16.23MAZOUT LÉGER - RÉSIDENTIEL	
PULFCO	11.49	9.85		9.83	10.73		12.69	13.89MAZOUT LÉGER - COMMERCIAL
PUHFIQ		3.86	5.70	5.77	6.16		7.32MAZOUT LOURD - INDUSTRIEL	
	3.43	6.20	5.76	5.77	6.70		7.31MAZOUT LOURD - COMMERCIAL	
PUNGRQ	11.72	11.19		12.87	13.38		14.91	16.15GAZ NATUREL - RÉSIDENTIEL
PUNGOO	8.03	7.84	9.07	9.74	10.71	11.85	12.93	14.17GAZ NATUREL - COMMERCIAL
PUNGIQ	5.08	4.14	4.84	5.21	5.73	6.33	6.88	7.50GAZ NATUREL - INDUSTRIEL
PUELRO	15.18	18.81	19.50	20.62	22.99	24.94	27.00	29.17ÉLECTRICITÉ - RÉSIDENTIEL
PUELCO		17.14	17.77	20.94	22.72		26.57	ÉLECTRICITÉ - COMMERCIAL
	9.64	10.38	10.98	13.28	14.37			ÉLECTRICITÉ - INDUSTRIEL
PRICE RATIOS: (EFFICIENCY ADJ'D)									
RESIDENTIAL:									
	1.05	1.15	1.55		1.83	1.82		ÉLECTRICITÉ / MAZOUT LÉGER
	1.29	1.59	1.60		1.81	1.81		ÉLECTRICITÉ / MAZOUT LOURD
RPOGRQ		1.17	1.37	1.00	0.99		1.00	MAZOUT LÉGER / GAZ NATUREL
COMMERCIAL:									
RPEOQO		1.74	1.46	1.95	1.96		1.91	ÉLECTRICITÉ / MAZOUT LÉGER
RPEGCO	1.72	2.19	1.96	1.93	1.95	1.92	1.90	1.88ÉLECTRICITÉ / MAZOUT LOURD
RPOGCO	1.43	1.26	1.34	1.01	1.00	0.98	0.98	0.98MAZOUT LÉGER / GAZ NATUREL
INDUSTRIAL:									
RPEOIQ	3.06	2.60	1.82	2.07	2.12	2.16	2.14	2.12ÉLECTRICITÉ / MAZOUT LÉGER
RPEGIQ		2.42	2.15	2.14	2.14	2.10	2.07	2.07ÉLECTRICITÉ / MAZOUT LOURD
RPOGIQ	0.62	0.93		1.02	1.01		0.98	0.98MAZOUT LÉGER / GAZ NATUREL

Oil and Gas Supply Offre de Pétrole et Gaz Naturel

Mnemonic	1990	1997	2000	2010	2015			
LIGHT CRUDE OIL (10⁹m³/d):						PÉTROLE BRUT LÉGER:		
CONVENTIONAL (INCL. E.O.R.).....	0.00	0.00	0.00	0.00	0.00CONVENTIONNEL (INCL. E.O.R.)		
SYNTHETIC.....	0.00	0.00	0.00	0.00	0.00SYNTHÉTIQUE		
FRONTIERS.....	0.00	0.00	0.00	0.00	0.00PIONIÈRES		
PENTANES.....	0.00	0.00	0.00	0.00	0.00PENTANES		
HEAVY CRUDE OIL (10⁹m³/d):						PÉTROLE BRUT LOURD:		
CONVENTIONAL (INCL. E.O.R.).....	0.00	0.00	0.00	0.00	0.00CONVENTIONNEL (INCL. E.O.R.)		
IN-SITU AND BITUMEN.....	0.00	0.00	0.00	0.00	0.00IN-SITU ET SABLES BITUMINEUX		
TOTAL OIL	0.00	0.00	0.00	0.00	0.00			
NATURAL GAS (BCF):						GAZ NATUREL (10⁹pi³)		
TOTAL PRODUCTION.....	0.00	0.00	0.00	0.00	0.00PRODUCTION TOTALE		

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Summary Results - Energy Demand (Petajoules) Sommaire - Demande d'énergie (pétajoules)

Quebec

Mnemonic	1990	1997	2000	2010	2015	
END USE DEMAND BY FUEL:						
TOTAL END USE DEMAND.....	1578.3	1758.7	1797.1	1961.2	2076.7	UTILISATION FINALE PAR COMBUSTIBLE: ...TOTAL
MRPEUQ	685.8	687.3	695.2	705.6	791.0	842.3 ...PRODUITS PÉTROLIERS RAFFINÉS
MNGEUQ	211.0	227.0	263.0	277.4	290.7	303.5
MELEUQ		585.5	608.5	678.9	712.6	795.6 ...ÉLECTRICITÉ
MCCEUQ	20.3	20.8	21.9	22.4	23.4	24.3
MLPEUQ		18.4	24.1	20.2	22.8	20.8 ...GLP
	6.5	3.8	3.8	3.7	3.9	3.9 ...COKE ET GAZ DE FOUR À COKE
MOFEUQ	0.1	1.3	1.3	1.2	1.3	1.3 ...VAPEUR
MWDEUQ	69.7	94.9	119.6	130.5	151.7	162.6 ...BOIS (RÉSIDENTIEL)
		35.9	35.9	37.2	37.4	37.7
END USE DEMAND BY SECTOR:						
TOTAL END-USE DEMAND.....	1674.6	1758.7	1877.2	1961.2	2191.9	...TOTAL
RESIDENTIAL.....	308.7	316.7	313.4	313.8	328.6	...RÉSIDENTIEL
COMMERCIAL.....	184.1	205.7	219.8	236.3	249.7	...COMMERCIAL
INDUSTRIAL.....	724.2	786.7	866.0	911.2	1009.9	...INDUSTRIEL
TRANSPORT.....	424.3	449.5	454.6	499.9	534.9	...TRANSPORT
PRIMARY DEMAND BY SECTOR:						
TOTAL PRIMARY ENERGY DEMAND.....	1758.5	1739.2	1919.5	1969.9	2172.5	...TOTAL
END-USE DEMAND.....	1578.3	1758.7	1797.1	1961.2	2076.7	...UTILISATION FINALE
MTSFFQ	36.5	52.8	57.2	60.9	67.3	70.5
MTSELO		31.1	28.3	-18.7	-55.2	-90.0
DEMANDE PRIMAIRE PAR COMBUSTIBLE:						
TOTAL.....	1573.1	1758.5	1834.7	1919.5	2063.4	2172.5
RPPS.....		688.3	701.9	705.6	741.9	842.3
NATURAL GAS.....	211.5	243.6	267.7	284.1	295.9	295.9 ...GAZ NATUREL
COAL.....	18.1	20.6	18.5	21.3	23.1	21.9 ...CHARBON
NUCLEAR ELECTRICITY.....		25.2	26.5	26.0	26.0	28.6 ...ÉLECTRICITÉ NUCLÉAIRE
HYDRO ELECTRICITY (3.6).....	47.9	48.6	51.9	51.9	51.9	51.9 ...HYDRO ÉLECTRICITÉ (3.6)
OTHER (RENEWABLES).....	457.9	538.3	617.3	662.0	683.4	683.4 ...AUTRES (RENOUVELABLES)
	105.5	154.7	158.3	180.0	190.5	190.5
RATIOS:						
RES. DEMAND / HOUSEHOLD (GJ)		104.0	103.7	94.5	89.4	86.7
COM. DEMAND / COM. RDP.....	1.6	1.6	1.6	1.4	1.4	1.4 ...DEMANDE COM / PIR COM.
END USE DEMAND/ POP (GJ).....	16.2	18.7	17.8	17.3	16.0	15.3
" " / RDP.....	228.0	237.0	239.6	241.4	251.7	251.7 ...UTILISATION FINALE / POP. (GJ)
" " / RDP.....	14.0	14.4	13.3	11.9	11.3	11.3 ...UTILISATION FINALE / PIR.
" " / RDP.....	224.2	237.6	243.1	245.0	245.3	249.5 ...DEMANDE PRIMAIRE / PIR.
" " / RDP.....	14.7	13.8	12.7	11.9	10.8	10.8

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End-Use Demand by Major Fuels (Petajoules) Utilisation finale par combustibles principaux (pétajoules)

**Quebec
Québec**

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015		2020
RESIDENTIAL:										
MTSRAQ	TOTAL RESIDENTIAL.....	308.7	305.5	316.7	313.4	312.9	313.8	328.6	344.7TOTAL RÉSIDENTIEL
HDFAGQ	DIESEL FUEL AGRICULTURE.....	5.2	6.1	6.2	9.4	11.4	12.4	13.3	14.0CARBURANT DIESEL AGRICULTURE
HTSORQ	TOTAL OTHER RESIDENTIAL.....	308.7	305.5	316.7	313.4	312.9	313.8	328.6	344.7TOTAL AUTRES RÉSIDENTIEL
HELRAQ	ELECTRICITY.....	176.6	182.8	191.2	199.1	205.5	214.4	227.2	240.4ÉLECTRICITÉ
HNGRAQ	NATURAL GAS.....	24.8	26.1	27.7	31.4	29.1	21.7	21.5	21.8GAZ NATUREL
HRPORQ	TOTAL RPPs.....	68.8	58.5	58.1	44.4	36.9	33.2	37.4	40.9TOTAL PPR
HCCRAQ	COAL.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0CHARBON
HLPPAQ	LPGs.....	2.7	1.9	3.4	1.7	4.3	7.1	5.6	3.9GLP
HWDRAQ	WOOD.....	35.9	35.9	35.9	36.7	37.2	37.4	37.0	37.7BOIS
COMMERCIAL:										
MTSCPQ	TOTAL COMMERCIAL.....	184.1	203.5	205.7	219.8	229.2	236.3	249.7	264.3TOTAL COMMERCIAL
HELCPQ	ELECTRICITY.....	109.0	113.4	114.2	123.4	129.2	133.8	142.0	150.9ÉLECTRICITÉ
HNGCPQ	NATURAL GAS.....	50.9	64.4	66.2	71.8	73.8	74.8	78.6	83.2GAZ NATUREL
MRPCPQ	TOTAL RPPs.....	21.4	20.7	18.8	18.4	19.6	21.1	22.0	22.8TOTAL PPR
HLPCPQ	LPGs.....	2.7	5.0	6.5	6.3	6.8	7.1	7.5	7.9GLP
INDUSTRIAL:										
MTSINQ	TOTAL INDUSTRIAL.....	661.1	724.2	786.7	809.2	866.0	911.2	963.5	1009.9TOTAL INDUSTRIEL
MELINQ	ELECTRICITY.....	244.8	289.4	303.1	314.6	343.0	363.3	385.7	403.0ÉLECTRICITÉ
MNGINQ	NATURAL GAS.....	135.1	136.4	149.0	159.7	174.5	182.4	190.6	198.5GAZ NATUREL
MRPINQ	TOTAL RPPs.....	173.7	170.8	176.2	179.9	182.0	189.2	198.3	207.4TOTAL PPR
MCCINQ	COAL.....	20.3	20.8	21.2	21.9	22.4	22.1	23.4	24.3CHARBON
MLPINQ	LPGs.....	11.6	8.6	13.5	8.5	8.5	8.3	8.5	8.7GLP
MSTINQ	STEAM.....	0.1	0.2	1.3	1.3	1.3	1.2	1.3	1.4VAPEUR
MKGINQ	COKE & COKE OVEN GAS.....	6.5	3.2	3.8	3.8	3.9	3.7	3.9	4.0COKE ET GAZ DE FOUR À COKE
HHPINQ	PULP SPENTING & WOOD WASTE.....	69.7	94.9	118.8	119.7	130.7	141.0	151.9	162.9LIQ. NOIRES & REBUTS DE BOIS
TRANSPORTATION:										
MTSTRQ	TOTAL TRANSPORTATION.....	424.3	441.3	449.5	454.6	469.0	499.9	534.9	573.0TOTAL TRANSPORT
HTSTRQ	TOTAL TRANSPORTATION DEMAND.....	387.1	408.4	417.8	418.6	430.9	459.5	492.1	528.2DEMANDE TOTALE - TRANSPORT
HMGAGQ	MOTOR GASOLINE AGRICULTURE.....	4.0	2.5	2.2	3.0	3.8	4.3	4.9	5.2MOTEUR A ESSENCE AGRICULTURE
HDFAGQ	DIESEL FUEL AGRICULTURE.....	5.2	6.1	6.2	9.4	11.4	12.4	13.3	14.0DIESEL AGRICULTURE
HAGGCPQ	AVIATION GASOLINE COMMERCIAL.....	0.5	0.3	0.4	0.6	0.6	0.7	0.7	0.8CARB AVIATION COMMERCIAL
HTFCPQ	TURBO FUEL COMMERCIAL.....	5.2	4.8	3.9	5.0	5.0	5.1	5.1	5.1CARB. MOTEUR TURBO (COMM.)
HDFPQAQ	DIESEL FUEL PUBLIC ADMIN.....	5.5	3.2	3.8	3.3	3.4	3.3	3.3	3.3DIESEL ADMIN. PUBL
HDFINQ	DIESEL FUEL INDUSTRIAL.....	16.8	16.0	15.1	14.7	13.8	14.6	15.5	16.4DIESEL INDUSTRIEL

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Industrial Demand by Industry I (Petajoules) Demande industriel par industries I (pétajoules)

Quebec

Mnemonic	----- Projection -----							
	1995	1997	2005	2010	2020			
PULP AND PAPER MILLS:								
MTSPPO	TOTAL.....	131.9	141.2	143.5	151.3	172.6TOTAL	
	REFINED PETROLEUM PRODUCTS.....	39.3	30.6	26.1	25.3	27.1PRODUITS PÉTROLIERS RAFFINÉS	
HELPPQ	ELECTRICITY.....	65.1	72.8	76.1	74.9	79.7ÉLECTRICITÉ	
HNGPPQ	NATURAL GAS.....	23.7	31.0	33.7	33.6	37.0GAZ NATUREL	
HOFPPQ	OTHER FUELS.....	0.0	0.1	0.8	2.9	2.9AUTRES COMBUSTIBLES	
CHEMICAL:								
HTSCHQ	TOTAL.....	23.5	29.3	26.5	27.9	29.8TOTAL	
HRPCHQ	REFINED PETROLEUM PRODUCTS.....	1.2	2.4	1.5	1.1	1.0PRODUITS PÉTROLIERS RAFFINÉS	
HELCHQ	ELECTRICITY.....	18.5	17.8	17.2	18.3	20.0ÉLECTRICITÉ	
HNGCHQ	NATURAL GAS.....		6.7	6.2	7.6	8.4GAZ NATUREL	
	OTHER FUELS.....	0.1	1.7	1.8	1.0	1.1AUTRES COMBUSTIBLES	
IRON AND STEEL:								
HTSISQ	TOTAL.....	28.0	31.8	33.6	34.1	36.4TOTAL	
	REFINED PETROLEUM PRODUCTS.....	0.1	0.0	0.1	0.0	0.1PRODUITS PÉTROLIERS RAFFINÉS	
HELISQ	ELECTRICITY.....	9.6	9.9	10.2	10.6	10.6ÉLECTRICITÉ	
HNGISQ	NATURAL GAS.....	14.5	17.8	21.2	22.5	23.1GAZ NATUREL	
HOFISQ	OTHER FUELS.....	0.0	0.3	0.4	0.0	0.1AUTRES COMBUSTIBLES	
SMELTING AND REFINING:								
HTSSRQ	TOTAL.....	129.8	155.8	167.8	175.9	197.6TOTAL	
HRPSRQ	REFINED PETROLEUM PRODUCTS.....	10.1	4.5	5.3	4.8	4.8PRODUITS PÉTROLIERS RAFFINÉS	
HELRSRQ	ELECTRICITY.....	99.8	133.5	141.9	148.9	168.7ÉLECTRICITÉ	
HNGSRQ	NATURAL GAS.....	10.6	10.1	11.6	11.4	13.0GAZ NATUREL	
HOFSRQ	OTHER FUELS.....	9.3	7.8	8.9	10.7	11.1AUTRES COMBUSTIBLES	
MINING:								
MTSMIQ	TOTAL.....	23.3	27.3	25.3	25.6	25.6TOTAL	
MRPMIQ	REFINED PETROLEUM PRODUCTS.....	10.6	13.9	11.3	11.7	11.7PRODUITS PÉTROLIERS RAFFINÉS	
MELMIQ	ELECTRICITY.....	10.1	10.6	10.7	10.0	10.0ÉLECTRICITÉ	
MNGMIQ	NATURAL GAS.....		0.0	0.5	0.5	0.5GAZ NATUREL	
	OTHER FUELS.....	2.6	2.7	3.4	3.4	3.8AUTRES COMBUSTIBLES	
OTHER MANUFACTURING:								
HTSOMQ	TOTAL.....	118.0	118.2	118.3	128.4	136.6TOTAL	
HRPOMQ	REFINED PETROLEUM PRODUCTS.....	10.8	14.4	10.1	11.3	10.3PRODUITS PÉTROLIERS RAFFINÉS	
HELQM	ELECTRICITY.....	36.3	39.3	41.5	45.9	48.0ÉLECTRICITÉ	
HNGOMQ	NATURAL GAS.....		60.7	63.7	78.3	82.6GAZ NATUREL	
	OTHER FUELS.....	1.8	2.9	0.0	0.0	0.2AUTRES COMBUSTIBLES	
CONSTRUCTION:								
HTSCOD	TOTAL.....	6.3	6.6	7.6	7.6	8.5TOTAL	
	REFINED PETROLEUM PRODUCTS.....	5.9	3.7	4.1	3.7	3.9PRODUITS PÉTROLIERS RAFFINÉS	
HNGCOO	NATURAL GAS.....	0.0	2.0	2.7	3.1	3.3GAZ NATUREL	
HOFCOO	OTHER FUELS.....	0.4	0.2	0.2	0.3	0.6AUTRES COMBUSTIBLES	

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Industrial Demand by Industry II (Petajoules) Demande industriel par industries II (pétajoules)

**Quebec
Québec**

Mnemonic	1990	1995	1997	Projection						
				2000	2005	2010	2015	2020		
FORESTRY:										
HTSFOQ	TOTAL	4.2	2.3	2.5	2.4	2.4	2.5	2.5	2.5	FORESTERIE:
HRPFOQ	REFINED PETROLEUM PRODUCTS	4.2	2.3	2.5	2.4	2.4	2.5	2.5	2.5	PRODUITS PÉTROLIERS RAFFINÉS
CEMENT:										
HTSCMQ	TOTAL	13.7	11.9	9.7	9.7	9.8	9.8	10.2	11.1	CIMENT:
HRPCMQ	REFINED PETROLEUM PRODUCTS	4.4	4.3	4.1	4.1	3.9	3.9	4.1	4.5	PRODUITS PÉTROLIERS RAFFINÉS
HELCMQ	ELECTRICITY	1.6	1.5	1.4	1.5	1.5	1.5	1.6	1.7	ÉLECTRICITÉ
HNGCMQ	NATURAL GAS	1.9	2.2	0.9	0.9	1.0	1.0	1.0	1.1	GAZ NATUREL
HOFCMQ	OTHER FUELS	5.9	3.9	3.2	3.2	3.4	3.3	3.5	3.8	AUTRES COMBUSTIBLES
PETROLEUM REFINING:										
HTSPRQ	TOTAL	57.2	55.6	55.0	59.2	62.1	64.1	67.0	70.3	TOTAL
HRPPRQ	REFINED PETROLEUM PRODUCTS	8.4	15.2	15.8	21.8	23.0	24.0	25.1	26.4	PRODUITS PÉTROLIERS RAFFINÉS
HELPRQ	ELECTRICITY	4.0	4.0	4.0	4.5	4.6	4.8	5.0	5.3	ÉLECTRICITÉ
HNGPRQ	NATURAL GAS	11.6	6.0	8.5	9.8	10.6	11.0	11.3	11.8	GAZ NATUREL
HOFPQR	OTHER FUELS	33.3	30.4	26.7	23.1	23.8	24.3	25.5	26.7	AUTRES COMBUSTIBLES
NON COMBUSTION:										
HTSNEQ	TOTAL	78.2	76.3	97.2	97.1	100.6	104.2	108.3	112.3	TOTAL
HRPNEQ	REFINED PETROLEUM PRODUCTS	62.2	67.4	79.5	84.1	87.1	90.4	94.0	97.5	PRODUITS PÉTROLIERS RAFFINÉS
HLPNEQ	LIQUID PETROLEUM GASES LPG'S	8.1	1.1	10.1	5.0	5.0	5.0	5.0	5.0	GLP
HNGNEQ	NATURAL GAS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GAZ NATUREL
MKGNEQ	OTHER FUELS	7.9	7.8	7.6	8.0	8.4	8.8	9.3	9.8	AUTRES COMBUSTIBLES
TOTAL INDUSTRIAL RENEWABLES:										
HHFINQ	TOTAL	69.7	94.9	118.8	119.7	130.7	141.0	151.9	162.9	TOTALE INDUSTRIEL RENOUVELABLES
HHGINQ	WOOD WASTE	21.0	42.7	31.1	31.3	32.9	33.7	34.5	35.4	
HPLINQ	PULP & PULP SPENTING	48.7	52.2	87.7	88.4	97.8	107.3	117.4	127.5	LESSIVE DE PÂTE ÉPUISE
TOTAL INDUSTRIAL:										
MTSINQ	TOTAL	661.1	724.2	786.7	809.2	866.0	911.2	963.5	1009.9	TOTAL INDUSTRIEL:
MRPINQ	REFINED PETROLEUM PRODUCTS	173.7	170.8	176.2	179.9	182.0	189.2	198.3	207.4	PRODUITS PÉTROLIERS RAFFINÉS
MELINQ	ELECTRICITY	244.8	289.4	303.1	314.6	343.0	363.3	385.7	403.0	ÉLECTRICITÉ
MNGINQ	NATURAL GAS	135.1	136.4	149.0	159.7	174.5	182.4	190.6	198.5	GAZ NATUREL
MOFINQ	OTHER FUELS	107.4	127.6	158.5	154.9	166.6	176.2	188.9	201.0	AUTRES COMBUSTIBLES

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Determinants of Transportation Demand Demande du secteur des transports (pétajoules)

**Quebec
Québec**

Mnemonic	1990	1995	1997	Projection						
				2000	2005	2010	2015	2020		
PASSENGER CARS:				VÉHICULES DE PASSAGERS:						
NPVSTQ	SALES - CARS ('000).....	261	197	224	230	251	275	300	327VENTES - VOLUME ('000).
ENPVS	NEW CAR EFFICIENCY L/100KM.....	10.3	10	10.1	9.6	9.4	9	8.6	8.3EFFICACITÉ DES NOUV. VOITURES (L/100KM)
EKTPVQ	CAR STOCK EFFICIENCY L/100KM.....	10.5	10.2	10.1	9.9	9.5	9.1	8.7	8.3EFFICACITÉ DU PARC AUTOMOBILE (L/100KM)
KTPVSQ	CAR STOCK (ALL FUELS) ('000).....	2787	2924	2763	2719	2787	3081	3435	3824PARC AUTOMOBILE (TOUS) ('000)
KMDPCQ	AVERAGE-KM TRAVELLED PER CAR.....	17768	18873	18359	18596	18354	18254	18322	18433DISTANCE PARCOURUE PAR VOITURE
GASOLINE TRUCKS:				CAMIONS À ESSENCE:						
NTKSTQ	SALES - GASOLINE TRUCKS ('000).....	74	82	95	102	109	118	130	144VENTES - CAMION À ESSENCE ('000).
ENTKS	NEW GASOLINE TRUCK EFF./100KM.....	13.3	13.3	13.6	13.3	13.2	12.7	12.3	12EFFICACITÉ: CAMION (L/100KM)
KTTKSQ	STOCK GASOLINE TRUCKS ('000).....	626	883	930	992	1115	1213	1322	1452PARC DE CAMION ('000)
KMDTKQ	AVERAGE-KM GASOLINE TRUCKS.....	19799	13537	17044	14058	13977	14020	14147	14305DISTANCE PARCOURUE PAR CAMION
DIESEL TRUCKS				CAMIONS DIESEL :						
NLMDSQ	SALES LIGHT/MEDIUM DIESEL TKS.....	4.6	8.4	7.8	7.3	7.6	8.1	8.6	9.1VENTES - CAMION DIESEL ('000).
ENLMS	NEW LM DIESEL TKS EFF. L/100KM.....	21.9	21.6	22	21.1	20.7	20.2	19.7	19.2EFFICACITÉ: CAMION (L/100KM)
KTILMSQ	STOCK LM DIESEL TKS ('000).....	59	73	78	81	84	87	91	96PARC DE CAMIONS ('000)
KMDLMQ	AVERAGE KM LM DIESEL TRUCK.....	25268	30570	32305	27538	27271	27004	26976	26948DISTANCE PARCOURUE PAR CAMION
NHYDSQ	SALES - HEAVY DIESEL TKS('000).....	2.8	5.4	4.4	4.4	5.1	5.8	6.4	7.1VENTES - CAMIONS LOURDS DIESEL ('000).
ENHYS	NEW HVY DIESEL TKS EFF./100KM.....	41.3	40.6	38	40	39.4	38.8	37.9	37EFFICACITÉ: CAMION (L/100KM)
KTHYSQ	STOCK HEAVY DIESEL TRUCKS('000).....	38	41	44	49	54	60	67	74PARC DE CAMIONS ('000)
KMDHYQ	AVERAGE-KM HEAVY DIESEL TRUCKS.....	89072	105298	109868	117837	116695	115553	115432	115312DISTANCE PARCOURUE PAR CAMION

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

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Transportation Demand By Mode (Petajoules) Demande du secteur des transports par mode(pétajoules)

**Quebec
Québec**

Mnemonic		1990	1995	1997	Projection					
					2000	2005	2010	2015	2020	
MTSRQ	ROAD TRANSPORTATION.....	354.0	383.0	393.0	394.0	404.0	430.0	461.0	494.0TRANSPORT ROUTIER
	MOTOR GASOLINE.....									MOTEUR A ESSENCE
HMGCCQ	CARS.....	179.8	192.3	177.4	172.8	167.2	176.8	189.3	203.4VOITURES
HMGTTQ	TRUCKS.....	54.2	51.2	70.8	60.9	67.2	71.8	76.2	82.1CAMIONS
HMGMCQ	MOTORCYCLES.....	0.4	0.5	0.6	0.6	0.7	0.8	0.9	1.0MOTOCYCLETTES
HMGBSQ	BUSES.....	3.8	2.5	2.6	2.8	3.1	3.4	3.7	4.0AUTOBUS
HMGORQ	OFF-ROAD.....	11.3	14.4	14.6	15.4	16.8	18.2	19.6	21.0NON-ROUTIER
HMGAGQ	FARM.....	4.0	2.5	2.2	3.0	3.8	4.3	4.9	5.2FERME
HMGMAQ	MARINE.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0TRANSPORT NAVAL
TOTMGQ	TOTAL(MOTOR GASOLINE).....	252.3	262.3	267.1	254.6	257.7	274.2	293.3	315.4TOTAL (MOTEUR A ESSENCE.)
	DIESEL FUEL OIL.....									CARBURANT DIESEL
HDFTQ	TRUCKS AND CARS.....	71.7	91.7	99.7	109.8	115.7	124.2	133.7	143.1CAMIONS ET VOITURES
HDFFAQ	PUBLIC ADMIN.....	5.5	3.2	3.8	3.3	3.4	3.3	3.3	3.3ADMINISTRATIE PUBLIQUE
HDFFMQ	INDUSTRY MANUFACTURING.....	6.4	4.9	5.7	5.2	4.6	5.0	5.4	5.7INDUSTRIE DE FABRICATION
RRRDFQ	ROAD,(TKS,CARS,MANU,PUB ADM).....	83.6	99.8	109.2	118.3	123.6	132.5	142.5	152.2TOTAL ROUTIER
HDFORQ	INDUSTRY MINING,CONSTR,FOR.....	10.3	10.9	9.2	9.5	9.3	9.6	10.1	10.6INDUSTRIE MINIERE,CONSTR.,FORET
HDFAQ	FARM.....	5.2	6.1	6.2	9.4	11.4	12.4	13.3	14.0FERME
OFFDFQ	OFFROAD,(FARM,IND less MANU).....	15.4	17.0	15.4	18.9	20.7	22.0	23.4	24.6TOTAL NON-ROUTIER
TOTDFQ	TOT DIESEL FUEL (ROAD&OFF-ROAD).....	99.1	116.7	124.6	137.2	144.4	154.5	165.9	176.8TOTAL-DIESEL (ROUTIER ET NON-ROUTIER)
HDFFNQ	TOTAL INDUSTRY.....	16.8	16.0	15.1	14.7	13.8	14.6	15.5	16.4TOTAL INDUSTRIE
HELRTQ	ELECTRICITY.....	1.2	1.2	1.1	1.2	1.2	1.2	1.2	1.2ELECTRICITE
HLPTQ	PROPANE.....	1.1	2.6	0.5	0.9	0.6	0.3	0.3	0.3PROPANE
HNGRTQ	COMPRESSED NATURAL GAS.....	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0GAZ NATUREL COMPRIME
HOFTQ	OTHER FUELS.....	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.3AUTRES COMBUSTIBLES
	AIR TRANSPORTATION:									TRANSPORT AERIEN
HTFAVQ	AVIATION TURBO FUEL,AIRLINES.....	31.2	25.4	23.9	24.6	28.0	32.2	35.9	40.8CARB. MOTEUR TURBO (INDUS.)
HAGAVQ	AVIATION GASOLINE, AIRLINES.....	0.4	0.4	0.1	0.1	0.1	0.1	0.1	0.1CARB. AVION (INDUS)
HTSAVQ	TOTAL AVIATION FUELS,AIRLINES.....	31.6	25.8	24.0	24.7	28.1	32.3	36.0	41.0TOTAL, (INDUSTRIE)
HTFCQ	AVIATION TURBO FUEL,COMMERCIAL.....	1.6	3.4	2.3	1.7	1.7	1.7	1.7	1.7CARB. MOTEUR TURBO (COMM.)
HAGCQ	AVIATION GASOLINE,COMMERCIAL.....	0.3	0.3	0.4	0.5	0.6	0.6	0.7	0.7CARB. AVION (COMM.)
HTFFAQ	AVIATION TURBO FUEL, PUB ADMIN.....	3.6	1.4	1.6	3.4	3.4	3.4	3.4	3.4CARB. MOTEUR TURBO (ADM,PUB.)
HAGPAQ	AVIATION GASOLINE, PUB ADMIN.....	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.1CARB. AVION (ADM,PUB.)
MTSAVQ	TOTAL AVIATION FUELS,ALL USERS.....	37.3	30.9	28.4	30.3	33.7	38.1	41.8	46.8TOTAL TRANSPORT AERIEN
	RAIL TRANSPORTATION:									TRANSPORT FERROVIAIRE
HTSRLQ	DIESEL FUEL..OIL.....	7.3	7.0	6.3	7.2	7.9	8.4	9.0	9.6DIESEL
	MARINE TRANSPORTATION:									TRANSPORT MARITIME
HBFFAQ	HEAVY FUEL OIL.....	18.4	13.6	15.1	17.4	17.7	17.4	17.4	17.0MAZOUT LOURD
HDFFMQ	DIESEL FUEL OIL.....	7.3	6.6	6.0	5.7	5.8	5.7	5.7	5.6DIESEL
HMGMAQ	GASOLINE.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0ESSENCE
HTSMAQ	TOTAL.....	25.7	20.1	21.1	23.2	23.5	23.2	23.2	22.6TOTAL
MTSTRQ	TOTAL TRANSPORTATION (INC. OFF-ROAD).....	424.3	441.3	449.5	454.6	469.0	499.9	534.9	573.0	TOTAL TRANSPORTS (non-routier incl.)

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

**Energy Demand for the Production of Fossil Fuels (Petajoules)
Demande d'énergie pour la production des combustibles fossiles (pétajoules)**

Quebec

Mnemonic	1995	1997	Projection						
			2005	2010	2020				
FOSSIL FUEL PRODUCERS									
MRPFQ		0.0	0.0	0.0	0.0	0.0			
	REFINED PETROLEUM PRODUCTS.....								
	PRODUCER: OWN CONSUMPTION.....	0.0	0.0	0.0	0.0	0.0BESOINS DES PRODUCTEURS		
RRPMQ		0.0	0.0	0.0	0.0	0.0			
	PIPELINE.....	0.1	0.0	0.0	0.0	0.0PIPELINE		
MNGFFQ		0.4	0.5	4.7	5.1	5.2	5.3		
	PRODUCER: OWN CONSUMPTION.....		0.0		0.0		0.0BESOINS DES PRODUCTEURS	
HNGFCQ		0.0	0.0	0.0	0.0	0.0	0.0ACHATS DES PRODUCTEURS	
	PRODUCER: PURCHASES.....	0.0	0.0	0.0	0.0	0.0	0.0ACHATS DES PRODUCTEURS	
	PIPELINE.....	0.4	0.5	4.7	5.1	5.2	5.3PIPELINE	
MELFFQ		0.0	0.0	0.0	0.0	0.0	0.0ÉLECTRICITÉ	
RELMQ		0.0	0.0	0.0	0.0	0.0	0.0ACHATS DES PRODUCTEURS	
HELPLQ		0.0	0.0	0.0	0.0	0.0	0.0PIPELINE	
	PIPELINE.....						PIPELINE	
MLPFQ		0.0	2.3	2.7	1.0	1.1	1.2	1.1GLP
	LIQUID PETROLEUM GASES.....							GLP
MCCFFQ		0.0	0.0	0.0	0.0	0.0	0.0	0.0CHARBON
	COAL.....							CHARBON
	TOTAL FOSSIL FUEL PRODUCTION.....	0.5	3.2	5.7	6.3	6.3			PROD. DES COMBUSTIBLES FOSSILES

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

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Electricity Demand and Supply Demande et Offre d'Electricite

**Quebec
Québec**

Mnemonic	1990	1995	1997	Projection					
				2000	2005	2010	2015	2020	
DOMESTIC DEMAND (GWH):									DEMANDE DOMESTIQUE (GWH):
TOTAL DOMESTIC DEMAND.....	157675	176868	182491	191648	203808	213928	226958	238848DEMANDE DOMESTIQUE
RESIDENTIAL.....	49051	50774	53124	55310	57092	59543	63103	66791RESIDENTIEL
COMMERCIAL.....	30285	31498	31730	34290	35879	37154	39453	41928COMMERCIAL
INDUSTRIAL.....	68006	80379	84387	87403	95287	100927	107125	111969INDUSTRIEL
TRANSPORTATION.....	333	322	296	332	332	332	332	332TRANSPORT
PIPELINES.....	0	0	0	0	0	0	0	0PIPELINES
FOSSIL FUEL PRODUCERS.....	0	0	0	0	0	0	0	0COMBUSTIBLES FOSSILES
OWN USE & LOSSES PLUS ADJ.	10001	13895	12955	14313	15218	15973	16945	17829AUTOCONSOMMATION
TOTAL GENERATION (GWH):									GENERATION TOTALE (GWH):
HYDRO.....	129939	167945	160686	171008	183428	183428	189388	195608HYDRO
NUCLEAR.....	4070	4511	4204	4470	4470	4470	4470	4470NUCLEAIRE
COAL.....	0	0	0	0	0	0	0	0CHARBON
GAS.....	22	26	229	0	0	0	0	2140GAZ
OIL.....	1853	598	448	0	0	0	0	0PETROLE
WIND.....	0	0	0	10	10	10	0	0EOLIEN
BIOMASS.....	0	18	73	0	0	0	0	0BIOMASS
OTHER.....	0	0	616	0	0	0	0	0AUTRE
INTER-PROV. PURCHASES.....	28848	27504	31749	31436	32396	44808	45871	45998ACHATS - INTER-PROV.
INTER-PROV. SALES.....	4840	7698	4571	3670	3600	3600	3600	3600VENTES - INTER-PROV.
NET EXPORTS.....	2215	16036	10942	11606	12896	15188	9171	5768EXPORTATIONS NETTES
TOTAL AVAILABLE.....	157677	176868	182491	191648	203808	213928	226958	238848TOTAL DISPONIBLE
FUEL REQUIREMENTS (PJ):									CARBURANT REQUIS (PJ):
HYDRO (3.6 MJ).....	465.9	672.5	577.9	615.6	660.3	660.3	681.8	704.2HYDRO (3.6 MJ)
NUCLEAR (11.6 MJ).....	47.9	52.2	48.6	51.9	51.9	51.9	51.9	51.9NUCLEAIRE (11.6 MJ)
COAL.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0CHARBON
GAS.....	0.1	0.1	0.1	0.0	0.0	0.0	0.0	11.1GAZ
OIL.....	19.3	1.0	1.2	0.0	0.0	0.0	0.0	0.0PETROLE
WIND.....	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0EOLIEN
BIOMASS.....	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0BIOMASSE
TOTAL.....	533.2	725.8	627.8	667.6	712.3	712.3	733.6	767.1TOTALE

Summary Results by Fuel and by Sector Sommaire - Demande par combustible et par secteur

Mnemonic	1990	1997	2000	2010	2015				
REFINED PETROLEUM PRODUCTS									
MRPEUQ	705.1		701.9	695.2	741.9	791.0		DEMANDE PRIMAIRE
	685.8	687.3		695.2	705.6	791.0	842.3		
MRPRAQ		58.5	58.1		36.9	33.2	40.9	COMMERCIAL
	21.4		18.8	18.4	21.1	22.0			
MRPINQ	173.7	170.8		179.9	182.0	198.3	207.4	TRANSPORT
MRPTRQ		438.6	448.9		467.1	498.4	571.1	TRANSPORT
	0.1		0.0	0.0		0.0		PRODUCTION DES COMBUSTIBLES FOSSILES
MRPCLQ	19.4	1.0		0.0	0.0	0.0	0.0	PRODUCTION D'ÉLECTRICITÉ
NATURAL GAS + LPGs:									
HNLPDQ	229.6	248.1	270.4	286.2	303.8	308.1	319.0	341.8	GAZ NATUREL + GLP:
HNGPDQ	211.5	227.5	243.6	267.7	282.5	284.1	295.9	319.9DEMANDE PRIMAIRE
HLPPDQ	18.1	20.6	26.8	18.5	21.3	24.0	23.1	21.9GAZ NATUREL
MNLEUQ	229.1	245.3	267.1	280.4	297.6	301.8	312.6	324.3GLP
MNLRAG	27.5	28.0	31.1	33.2	33.3	28.8	27.0	25.7UTILISATION FINALE
MNLC PQ	53.6	69.4		78.1	80.6		86.1	91.1RÉSIDENTIEL
MNLIHQ		145.0	162.5		183.0	190.8		207.1INDUSTRIEL
	1.3		0.8	0.9		0.3	0.3	TRANSPORT
MNLFFQ	0.4	2.8		5.8	6.2		6.4	6.4	
MNGCLQ		0.1	0.1		0.0	0.0		11.1	GAZ NATUREL:
HNGPDQ	211.5	227.5		267.7	282.5		295.9	319.9UTILISATION FINALE
MNGEUQ		227.0	243.0		277.4	278.9		303.5RÉSIDENTIEL
	24.8		27.7	31.4		21.7	21.5	COMMERCIAL
MNGINQ	50.9	136.4	66.2	71.8	174.5	74.8	78.6	198.5TRANSPORT
HNGTRQ	135.1	0.0	0.0	159.7	0.0	0.0	0.0	0.0PRODUCTION DES COMBUSTIBLES FOSSILES
	0.4		0.5	4.7		5.1	5.2	PRODUCTION D'ÉLECTRICITÉ
MNGCLQ	0.1	0.1		0.0	0.0		0.0	11.1	
LIQUIFIED PETROLEUM GASES:									
HLPPDQ	18.1	20.6	26.8	18.5	21.3	24.0	23.1	21.9	GLP:
MLPEUQ	18.1	18.4	24.1	17.4	20.2	22.8	21.9	20.8DEMANDE PRIMAIRE
HLPRAQ	2.7	1.9	3.4	1.7	4.3	7.1	5.6	3.9UTILISATION FINALE
HLPC PQ	2.7	5.0		6.3	6.8		7.5	7.9RÉSIDENTIEL
MLPINQ		8.6	13.5		8.5	8.3		8.7INDUSTRIEL
	1.1		0.8	0.9		0.3	0.3	TRANSPORT
MLPFFQ	0.0	2.3		1.0	1.1		1.1	1.1	