

ENERGY PROFILE

ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #1

Electricity generation modelled for the year 2022 (i.e., what things are like today)

2022

CURRENT MEASURES

Hydro	125.27 (0.28%)
Wind	168.53 (0.38%)
Solar	194.50 (0.43%)
Oil	44310.69 (98.91%)
TOTAL	44800.15

Electricity generation projections for the year 2050 according to current measures (i.e., what conditions will look like in 2050 if we simply continue with our current policies and practices in place as of March 31, 2023)

2050

CURRENT MEASURES

Hydro	45537.57 (99.54%)
Wind	194.50 (0.43%)
Solar	17.26 (0.04%)
TOTAL	45749.33

Electricity generation projections for the year 2050 according to a model that sees Canada and the world achieving net-zero GHG emissions by 2050
(i.e., what energy generation will look like if we are successful at reaching our net-zero emissions goal)

2050 net-zero

CURRENT MEASURES

Hydro	46520.83 (99.18%)
Wind	297.49 (0.63%)
Natural Gas	28.20 (0.06%)
Solar	24.06 (0.05%)
Oil	33.63 (0.07%)
TOTAL	46904.22

2023 population of mystery province/territory #1: 533,710

PROFILS ÉNERGÉTIQUES

PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°1

Production d'électricité
modélisée pour l'année 2022
(c'est-à-dire à quoi ressemblent
les choses aujourd'hui)

2022

MESURES ACTUELLES

Hydro	44 310.69 (98.91%)
Éolien	194.50 (0.43%)
Solaire	1.17 (0.00%)
Essence	168.53 (0.38%)
Gaz naturel	125.27 (0.28%)

TOTALE 44 800.15

Projections de production
d'électricité pour l'année 2050
selon les mesures actuelles
(c'est-à-dire à quoi ressembleront
les conditions en 2050 si nous
poursuivons simplement nos
politiques et pratiques actuelles
en vigueur au 31 mars 2023)

2050

MESURES ACTUELLES

Hydro	45 537.57 (99,54%)
Éolien	194.50 (0,43%)
Solaire	17.26 (0,04%)

TOTALE 45 749.33

Projections de production
d'électricité pour l'année
2050 selon un modèle selon
lequel le Canada et le monde
atteindront zéro émission nette
de GES d'ici 2050

(c'est-à-dire à quoi ressemblera
la production d'énergie si
nous parvenons à atteindre
notre objectif de
zéro émission nette)

2050 nette zéro

MESURES ACTUELLES

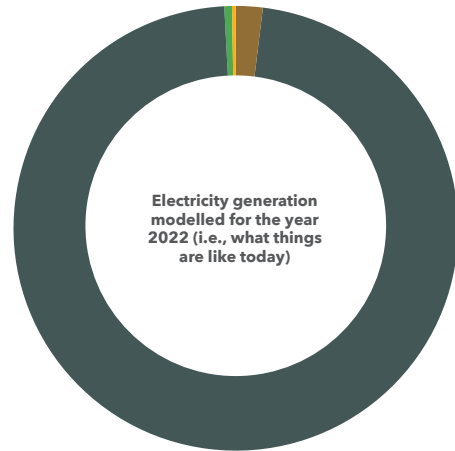
Hydro	46 520.83 (99,18%)
Éolien	297.49 (0,63%)
Gaz naturel	28.20 (0,06%)
Solaire	24.06 (0,05%)
Essence	33.63 (0,07%)

TOTALE 46 904.22

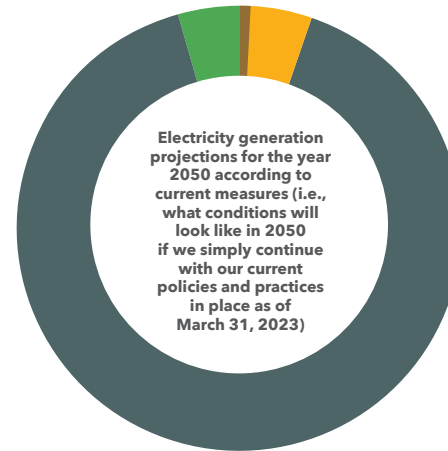
Population en 2023 de la province/ le territoire mystère n° 1: 533,710

ENERGY PROFILE

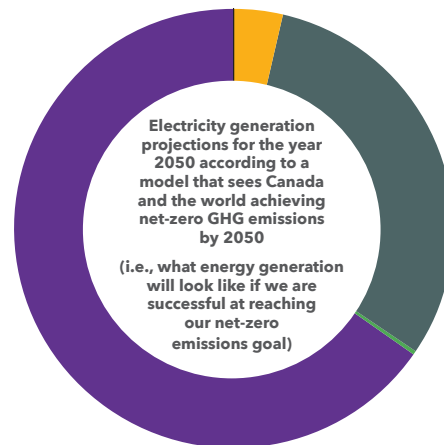
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #2



2022		
CURRENT MEASURES		
Biomass	7.50	(0.73%)
Wind	1002.56	(97.19%)
Solar	0.68	(0.07%)
Oil	20.83	(2.02%)
TOTAL	1031.57	



2050		
CURRENT MEASURES		
Biomass	137.98	(4.18%)
Wind	2984.64	(90.39%)
Solar	175.02	(5.30%)
Oil	4.47	(0.14%)
TOTAL	3302.1	

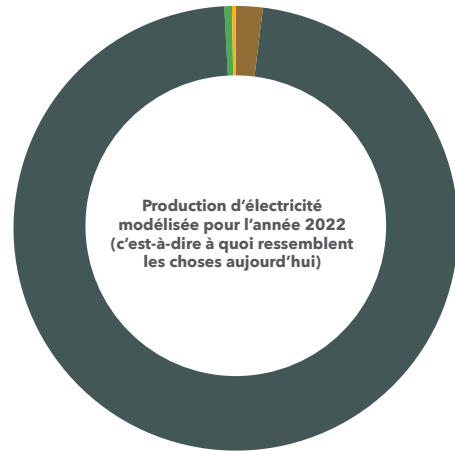


2050 net-zero		
CURRENT MEASURES		
Biomass	4.50	(0.09%)
Wind	1561.12	(30.93%)
Solar	181.97	(3.61%)
Nuclear	3299.12	(65.37%)
TOTAL	5 046.87	

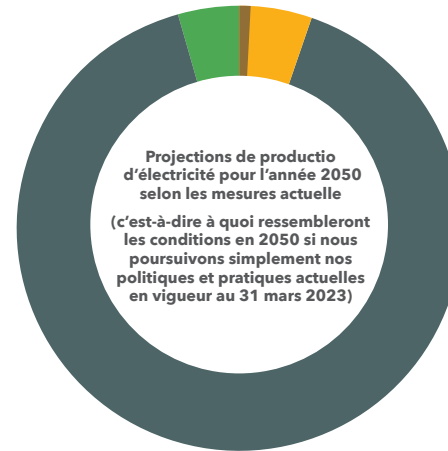
2023 population of mystery province/territory #2: 176,113

PROFILS ÉNERGÉTIQUES

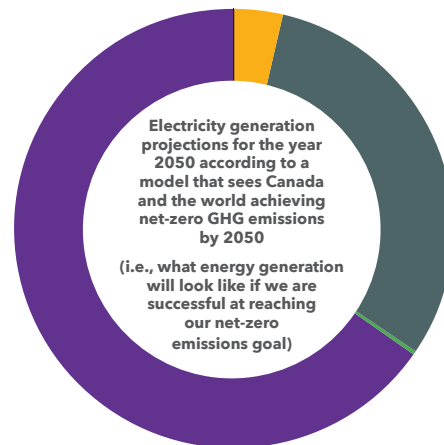
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°2



2022		
MESURES ACTUELLES		
Biomasse	7.50	(0,73%)
Éolien	1 002.56	(97,19%)
Solaire	0.68	(0,07%)
Essence	20.83	(2,02%)
TOTALE	1 031.57	



2050		
MESURES ACTUELLES		
Biomasse	137.98	(4,18%)
Éolien	2 984.64	(90,39%)
Solaire	175.02	(5,30%)
Essence	4.47	(0,14%)
TOTALE	3 302.1	

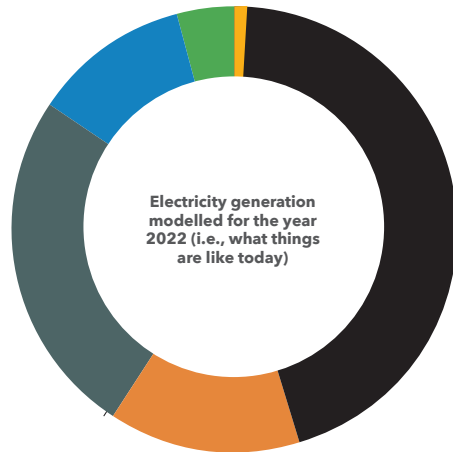


2050 nette zéro		
MESURES ACTUELLES		
Biomasse	4.50	(0,09%)
Éolien	1 561.12	(3,93%)
Solaire	181.97	(3,61%)
Nucléaire	3 299.12	(65,37%)
TOTALE	5 046.87	

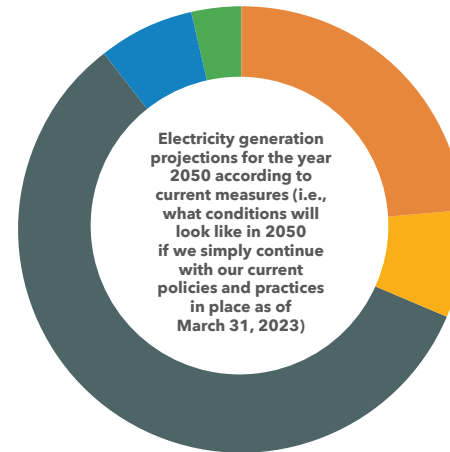
Population en 2023 de la province/ le territoire mystère n° 2: 176,113

ENERGY PROFILE

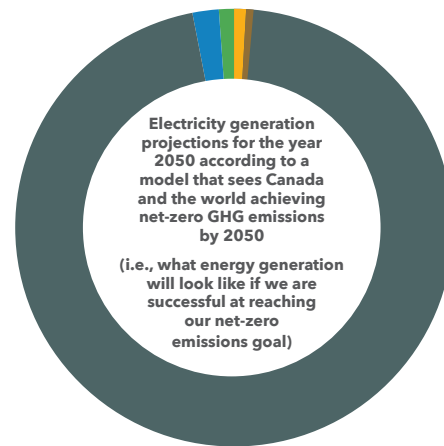
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #3



2022		
CURRENT MEASURES		
Hydro	978.06	(11.39%)
Wind	2154.76	(25.10%)
Natural Gas	1194.82	(13.92%)
Solar	1.87	(0.02%)
Biomass	345.17	(4.13%)
Coal	3899.70	(45.43%)
TOTAL	8583.37	



2050		
CURRENT MEASURES		
Hydro	972.92	(7.06%)
Wind	8005.70	(58.07%)
Natural Gas	3290.11	(23.86%)
Solar	1057.75	(7.67%)
Biomass	460.20	(3.34%)
TOTAL	13786.68	

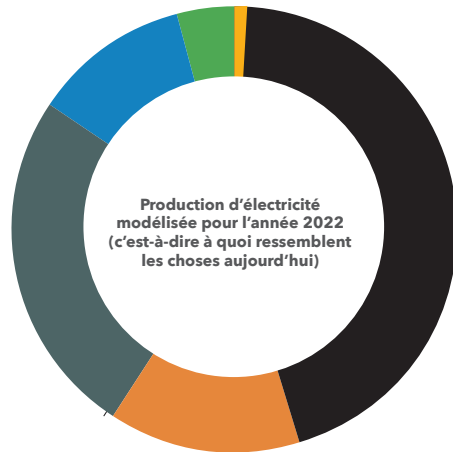


2050 net-zero		
CURRENT MEASURES		
Hydro	125.27	(0.28%)
Wind	168.53	(0.38%)
Biomass	249.95	(0.94%)
Solar	42.16	(0.16%)
Oil	25.79	(0.10%)
TOTAL	26597.85	

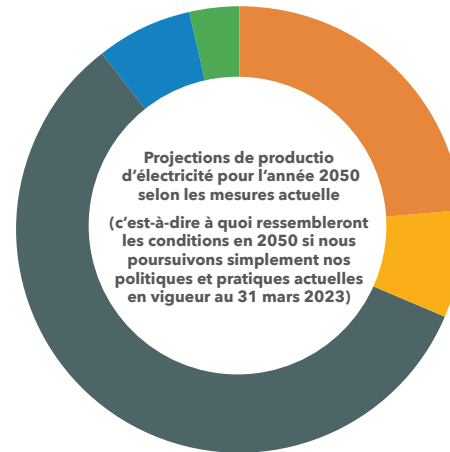
2023 population of mystery province/territory #3: 1,047,232

PROFILS ÉNERGÉTIQUES

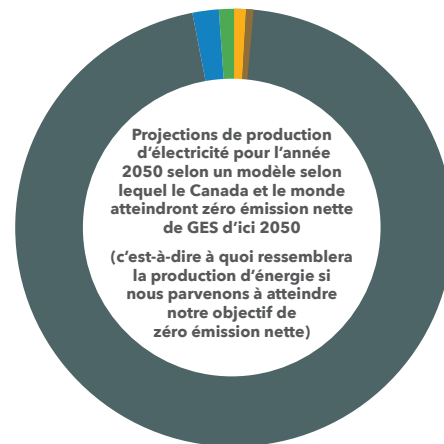
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°3



2022		
MESURES ACTUELLES		
Hydro	978.06	(11,39%)
Éolien	2 154.76	(25,10%)
Gaz naturel	1 194.82	(13,92%)
Solaire	1.87	(0,02%)
Biomasse	345.17	(4,13%)
Charbon	3 899.70	(45,43%)
TOTAL	8 583.37	



2050		
MESURES ACTUELLES		
Hydro	972.92	(7,06%)
Éolien	8 005.70	(58,07%)
Gaz naturel	3 290.11	(23,86%)
Solaire	1 057.75	(7,67%)
Biomasse	460.20	(3,34%)
TOTALE	13 786.68	

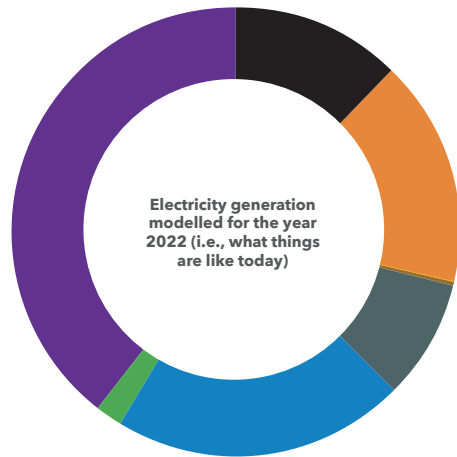


2050 nette zéro		
MESURES ACTUELLES		
Hydro	125.27	(0,28%)
Éolien	168.53	(0,38%)
Biomasse	249.95	(0,94%)
Solaire	42.16	(0,16%)
Essence	25.79	(0,10%)
TOTALE	26 597.85	

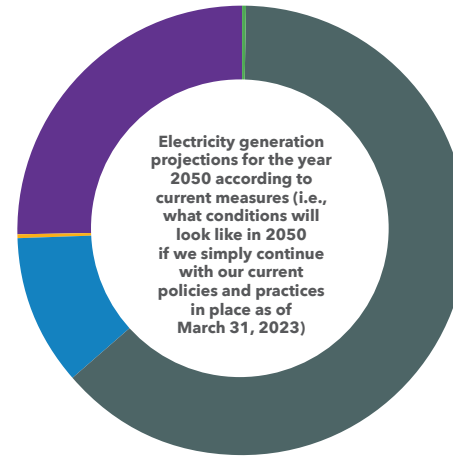
Population en 2023 de la province/ le territoire mystère n° 3: 1,047,232

ENERGY PROFILE

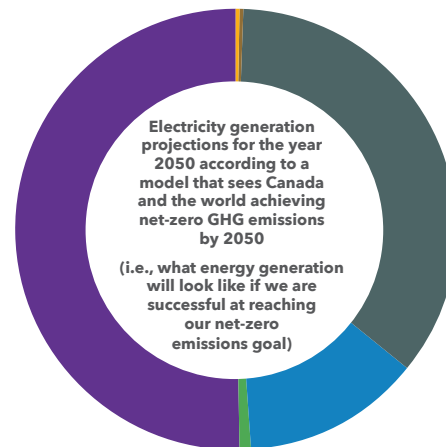
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #4



2022		
CURRENT MEASURES		
Hydro	2737.64	(21.22%)
Wind	1100.05	(8.53%)
Natural Gas	2093.88	(16.23%)
Solar	1.65	(0.01%)
Oil	61.04	(0.47%)
Coal	1599.88	(12.40%)
Biomass	224.89	(1.74%)
Nuclear	5083.13	(39.40%)
TOTAL	12902.14	



2050		
CURRENT MEASURES		
Hydro	2085.98	(10.98%)
Wind	11908.72	(62.67%)
Biomass	81.79	(0.43%)
Solar	76.05	(0.40%)
Nuclear	4848.71	(25.52%)
TOTAL	19001.25	

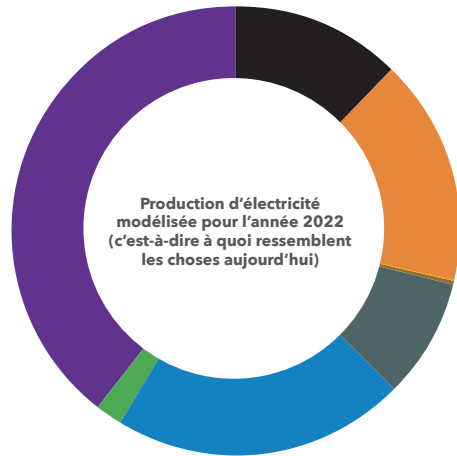


2050 net-zero		
CURRENT MEASURES		
Hydro	2886.47	(13.11%)
Wind	7765.74	(35.26%)
Biomass	154.62	(0.70%)
Solar	107.11	(0.49%)
Oil	64.28	(0.29%)
Nuclear	11043.96	(50.15%)
TOTAL	22022.19	

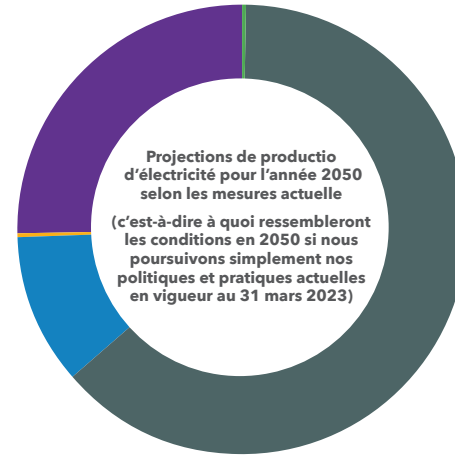
2023 population of mystery province/territory #4: 831,618

PROFILS ÉNERGÉTIQUES

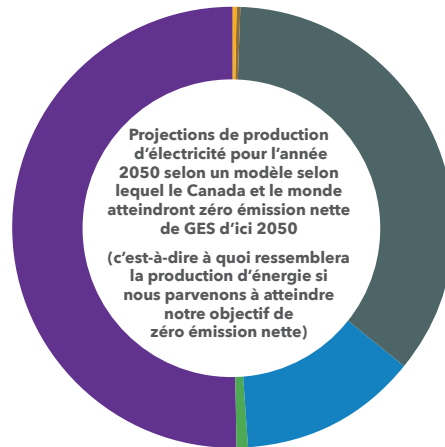
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°4



2022		
MESURES ACTUELLES		
Hydro	2 737.64	(21,22%)
Éolien	1 100.05	(8,53%)
Gaz naturel	2 093.88	(16,23%)
Solaire	1 65	(0,01%)
Essence	61.04	(0,47%)
Charbon	1 599.88	(12,40%)
Biomasse	224.89	(1,74%)
Nucléaire	5 083.13	(39,40%)
TOTALE	12 902.14	



2050		
MESURES ACTUELLES		
Hydro	2 085.98	(10,98%)
Éolien	11 908.72	(62,67%)
Biomasse	81.79	(0,43%)
Solaire	76.05	(0,40%)
Nucléaire	4 848.71	(25,52%)
TOTALE	19 001.25	

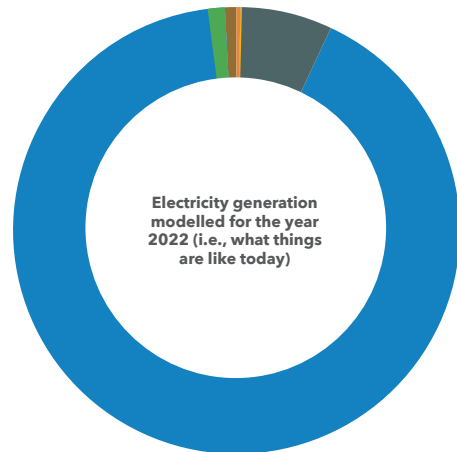


2050 nette zéro		
MESURES ACTUELLES		
Hydro	2 886.47	(13,11%)
Éolien	7 765.74	(35,26%)
Biomasse	154.62	(0,70%)
Solaire	107.11	(0,49%)
Essence	64.28	(0,29%)
Nucléaire	11 043.96	(50,15%)
TOTALE	22 022.19	

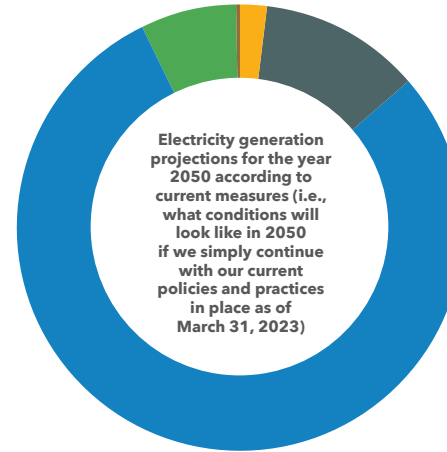
Population en 2023 de la province/ le territoire mystère n° 4: 831,618

ENERGY PROFILE

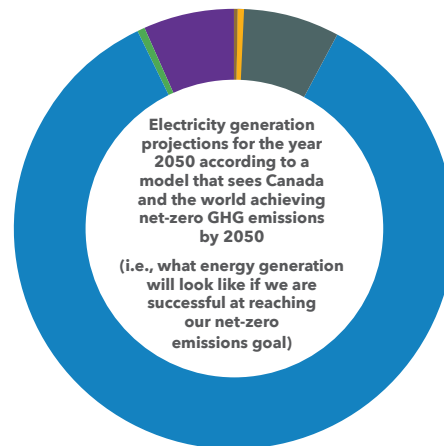
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #5



2022		
CURRENT MEASURES		
Hydro	196305.96	(92.08%)
Wind	14322.93	(6.72%)
Natural Gas	324.79	(0.15%)
Solar	29.53	(0.01%)
Oil	615.48	(0.29%)
Biomass	1592.60	(0.75%)
TOTAL	213191.3	



2050		
CURRENT MEASURES		
Hydro	248697.85	(79.15%)
Wind	36219.32	(11.53%)
Biomass	22487.50	(7.16%)
Solar	6504.07	(2.07%)
Oil	320.62	(0.10%)
TOTAL	314229.36	

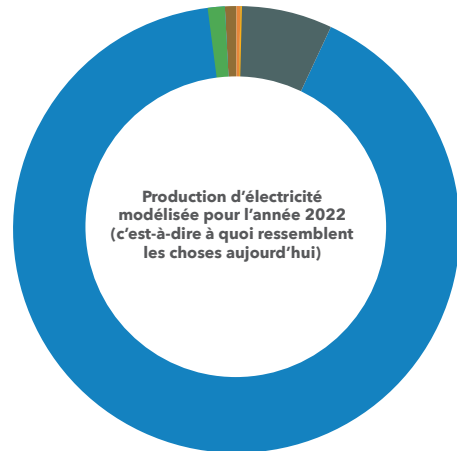


2050 net-zero		
CURRENT MEASURES		
Hydro	266718.68	(85.07%)
Wind	23658.96	(7.55%)
Biomass	1743.87	(0.56%)
Solar	874.51	(0.28%)
Oil	347.59	(0.11%)
Nuclear	20191.19	(6.44%)
TOTAL	313534.79	

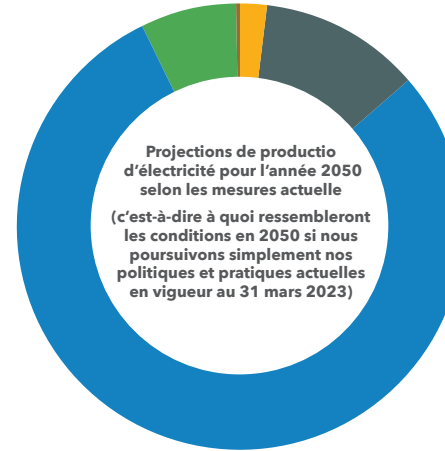
2023 population of mystery province/territory #5: 8,831,257

PROFILS ÉNERGÉTIQUES

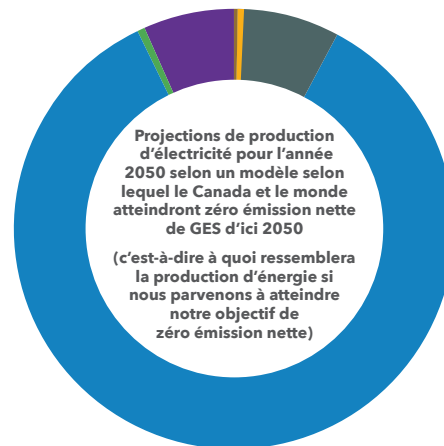
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°5



2022		
MESURES ACTUELLES		
Hydro	19 6305.96	(92.08%)
Éolien	14 322.93	(6.72%)
Gaz naturel	324.79	(0.15%)
Solaire	29.53	(0.01%)
Essence	615.48	(0.29%)
Biomasse	1 592.60	(0.75%)
TOTALE	21 3191.3	



2050		
MESURES ACTUELLES		
Hydro	24 8697.85	(79,15%)
Éolien	36 219.32	(11,53%)
Biomasse	22 487.50	(7,16%)
Solaire	6 504.07	(2,07%)
Oil	320.62	(0,10%)
TOTALE	31 4229.36	

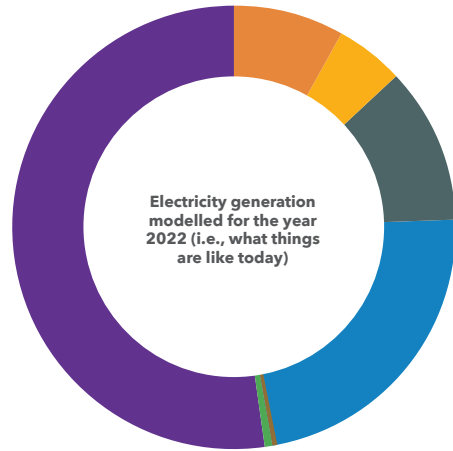


2050 nette zéro		
MESURES ACTUELLES		
Hydro	26 6718.68	(85.07%)
Éolien	23 658.96	(7,55%)
Biomasse	1 743.87	(0,56%)
Solaire	874.51	(0,28%)
Essence	347.59	(0,11%)
Nucléaire	20 191.19	(6,44%)
TOTALE	31 3534.79	

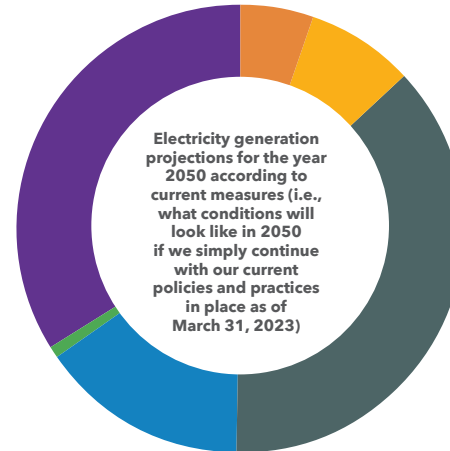
Population en 2023 de la province/ le territoire mystère n° 5: 8,831,257

ENERGY PROFILE

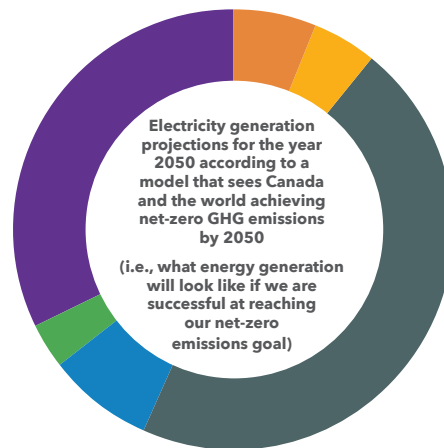
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #6



2022		
CURRENT MEASURES		
Hydro	36156.18	(22.85%)
Wind	17884.65	(11.31%)
Natural Gas	12752.91	(8.06%)
Solar	7991.44	(5.05%)
Oil	85.07	(0.05%)
Biomass	1071.35	(0.68%)
Nuclear	82259.26	(52.00%)
TOTAL	158200.85	



2050		
CURRENT MEASURES		
Hydro	37120.97	(15.12%)
Wind	91386.90	(37.23%)
Natural Gas	13210.61	(5.38%)
Solar	19037.17	(7.76%)
Biomass	2005.47	(0.82%)
Nuclear	82675.48	(33.69%)
TOTAL	245436.59	

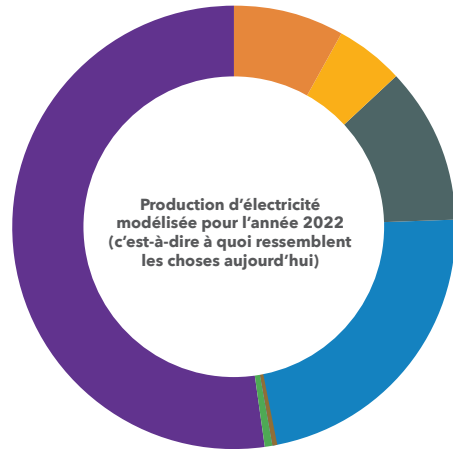


2050 net-zero		
CURRENT MEASURES		
Hydro	40331.23	(7.89%)
Wind	233899.61	(45.74%)
Solar	24484.21	(4.79%)
Coal	31664.63	(6.19%)
Biomass	16892.34	(3.30%)
Nuclear	164079.86	(32.09%)
TOTAL	511358.72	

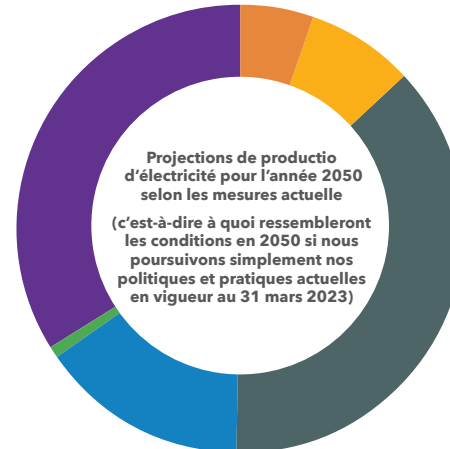
2023 population of mystery province/territory #6: 15,500,632

PROFILS ÉNERGÉTIQUES

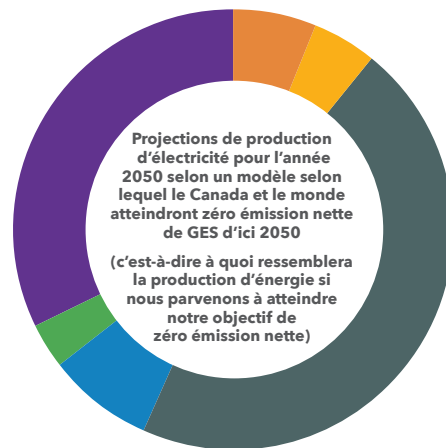
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°6



2022		
MESURES ACTUELLES		
Hydro	36 156.18	(22,85%)
Éolien	17 884.65	(11,31%)
Gaz naturel	12 752.91	(8,06%)
Solaire	7 991.44	(5,05%)
Essence	85.07	(0,05%)
Biomasse	1 071.35	(0,68%)
Nucléaire	82 259.26	(52,00%)
TOTALE	158 200.85	



2050		
MESURES ACTUELLES		
Hydro	37 120.97	(15,12%)
Éolien	91 386.90	(37,23%)
Gaz naturel	13 210.61	(5,38%)
Solaire	19 037.17	(7,76%)
Biomasse	2 005.47	(0,82%)
Nucléaire	82 675.48	(33,69%)
TOTALE	24 5436.59	

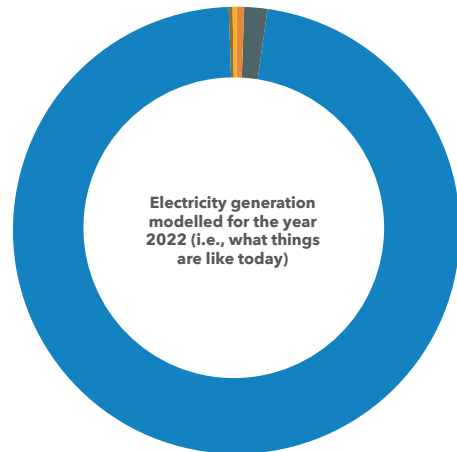


2050 nette zéro		
MESURES ACTUELLES		
Hydro	40 331.23	(7,89%)
Éolien	233 899.61	(45,74%)
Solaire	24 484.21	(4,79%)
Charbon	31 664.63	(6,19%)
Biomasse	16 892.34	(3,30%)
Nucléaire	164 079.86	(32,09%)
TOTALE	511 358.72	

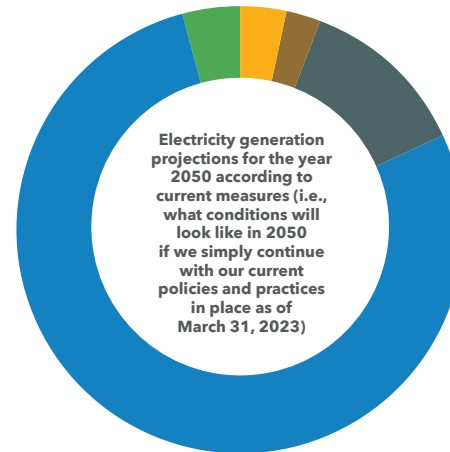
Population en 2023 de la province/ le territoire mystère n° 6: 15,500,632

ENERGY PROFILE

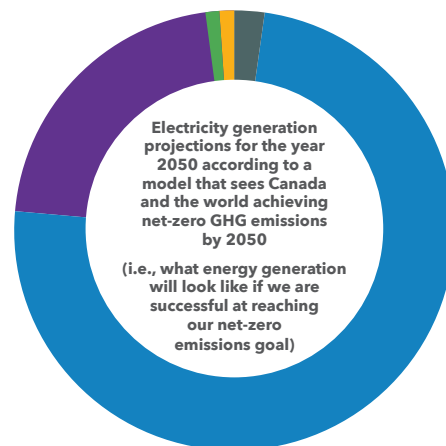
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #7



2022		
CURRENT MEASURES		
Hydro	29880.31	(97.31%)
Wind	537.38	(1.75%)
Natural Gas	176.41	(0.57%)
Solar	17.35	(0.06%)
Oil	16.34	(0.05%)
Biomass	78.65	(0.36%)
TOTAL	30706.44	



2050		
CURRENT MEASURES		
Hydro	36755.16	(80.55%)
Wind	5739.84	(12.58%)
Biomass	1926.87	(4.22%)
Solar	1205.19	(2.64%)
Oil	3.54	(0.01%)
TOTAL	45630.6	

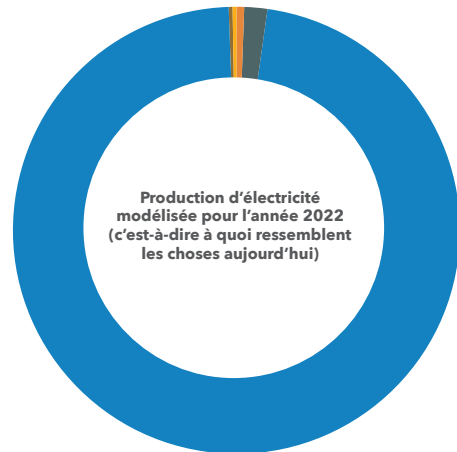


2050 net-zero		
CURRENT MEASURES		
Hydro	50057.69	(74.16%)
Wind	1396.95	(2.07%)
Biomass	76.74	(0.11%)
Solar	114.30	(0.17%)
Nuclear	15856.03	(23.49%)
TOTAL	67502.82	

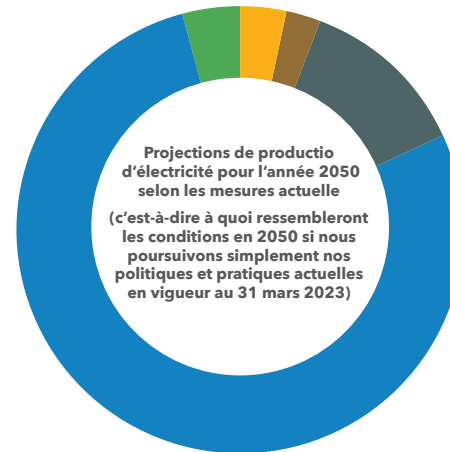
2023 population of mystery province/territory #7: 1,444,190

PROFILS ÉNERGÉTIQUES

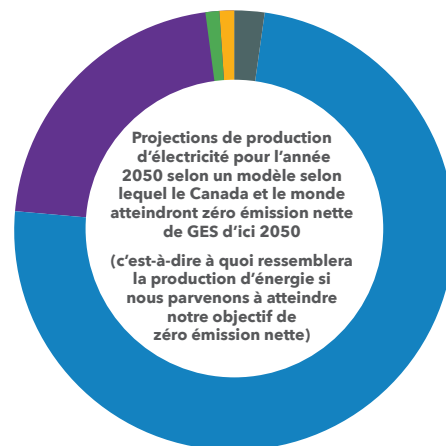
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°7



2022		
MESURES ACTUELLES		
Hydro	29 880.31	(97,31%)
Éolien	537.38	(1,75%)
Gaz naturel	176.41	(0,57%)
Solaire	17.35	(0,06%)
Essence	16.34	(0,05%)
Biomasse	78.65	(0,36%)
TOTALE	30 706.44	



2050		
MESURES ACTUELLES		
Hydro	36 755.16	(80,55%)
Éolien	5 739.84	(12,58%)
Biomasse	1 926.87	(4,22%)
Solaire	1 205.19	(2,64%)
Essence	3.54	(0,01%)
TOTALE	45 630.6	

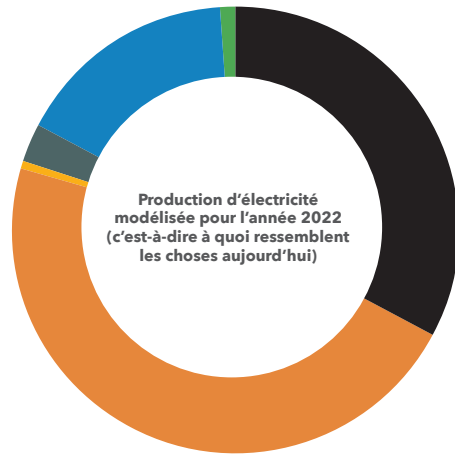


2050 nette zéro		
MESURES ACTUELLES		
Hydro	50 057.69	(74,16%)
Éolien	1 396.95	(2,07%)
Biomasse	76.74	(0,11%)
Solaire	114.30	(0,17%)
Nucléaire	15 856.03	(23,49%)
TOTALE	67 502.82	

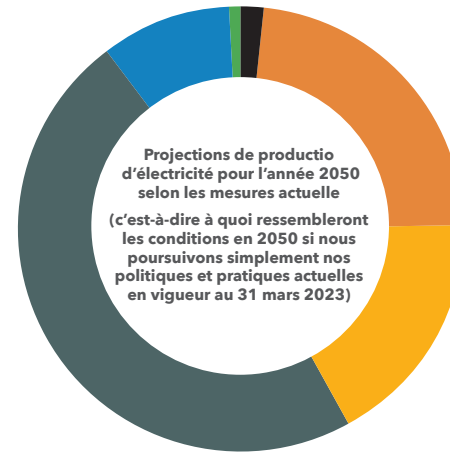
Population en 2023 de la province/ le territoire mystère n° 7: 1,444,190

PROFILS ÉNERGÉTIQUES

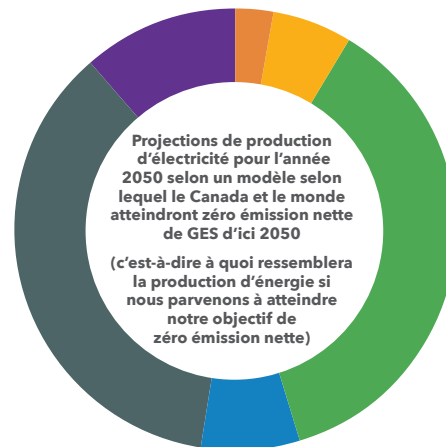
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°8



2022		
MESURES ACTUELLES		
Hydro	3 924.03	(16,11%)
Éolien	671.59	(2,76%)
Gaz naturel	11 345.16	(46,57%)
Solaire	149.03	(0,61%)
Charbon	8 016.62	(32,90%)
Biomasse	256.62	(1,05%)
TOTALE	24 364.07	



2050		
MESURES ACTUELLES		
Hydro	36 70.47	(9,71%)
Éolien	18 008.21	(47,63%)
Gaz naturel	8 706.74	(23,03%)
Solaire	6 557.93	(17,34%)
Charbon	656.02	(1,74%)
Biomasse	210.98	(0,56%)
TOTALE	37 810.67	

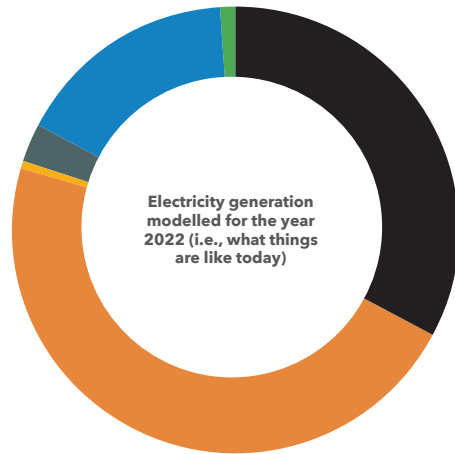


2050 nette zéro		
MESURES ACTUELLES		
Hydro	1 351.07	(0,81%)
Wind	69 445.68	(41,74%)
Gaz naturel	25 539.06	(15,35%)
Solaire	28 787.76	(17,30%)
Biomasse	26 428.47	(15,89%)
Nucléaire	14 812.76	(8,90%)
TOTALE	166 365.22	

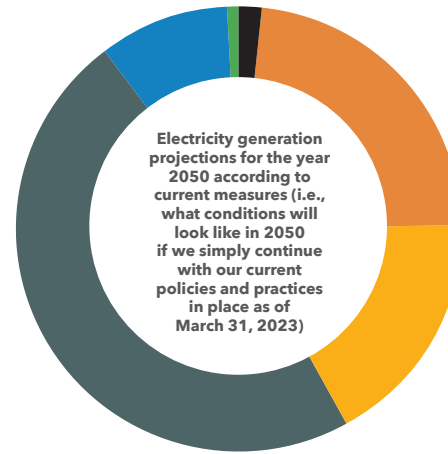
Population en 2023 de la province/ le territoire mystère n° 8: 4,703,772

ENERGY PROFILE

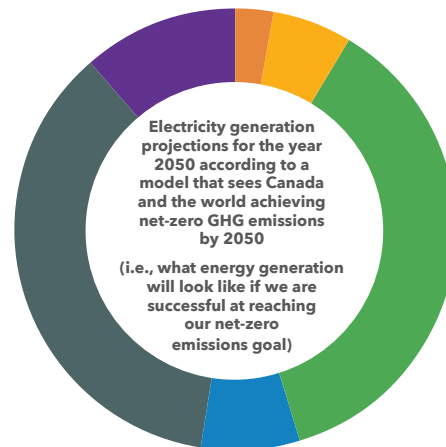
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #8



2022		
CURRENT MEASURES		
Hydro	3924.03	(16.11%)
Wind	671.59	(2.76%)
Natural Gas	11345.16	(46.57%)
Solar	149.03	(0.61%)
Coal	8016.62	(32.90%)
Biomass	256.62	(1.05%)
TOTAL	24364.07	



2050		
CURRENT MEASURES		
Hydro	3670.47	(9.71%)
Wind	18008.21	(47.63%)
Natural Gas	8706.74	(23.03%)
Solar	6557.93	(17.34%)
Coal	656.02	(1.74%)
Biomass	210.98	(0.56%)
TOTAL	37810.67	

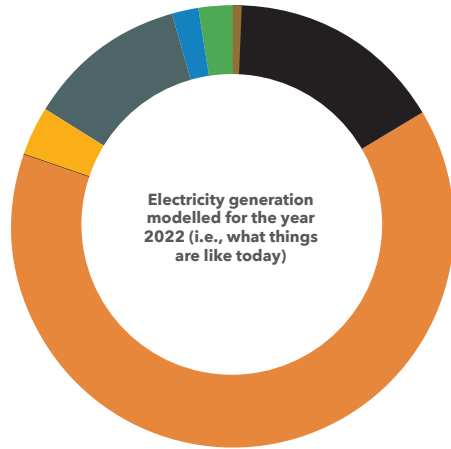


2050 net-zero		
CURRENT MEASURES		
Hydro	4183.24	(7.26%)
Wind	21123.63	(36.65%)
Natural Gas	1704.40	(2.96%)
Solar	3399.70	(5.90%)
Biomass	20714.02	(35.94%)
Nuclear	6513.32	(11.30%)
TOTAL	57638.81	

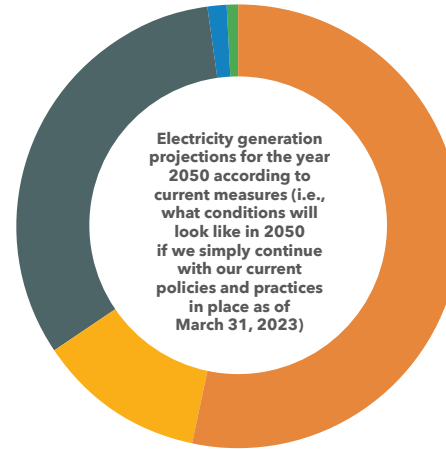
2023 population of mystery province/territory #8: 4,703,772

ENERGY PROFILE

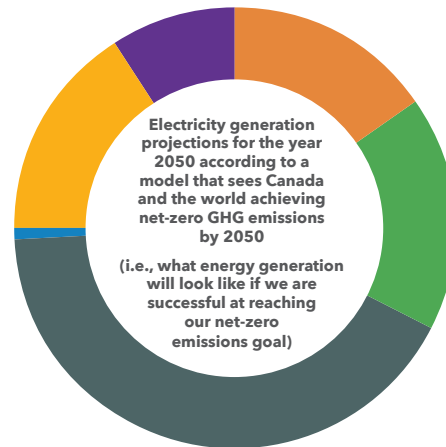
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #9



2022		
CURRENT MEASURES		
Hydro	1651.07	(1.93%)
Wind	10161.26	(11.85%)
Natural Gas	55005.49	(64.14%)
Solar	2806.51	(3.72%)
Oil	15.66	(0.02%)
Coal	14178.74	(16.53%)
Biomass	1938.28	(2.26%)
TOTAL	85757.01	



2050		
CURRENT MEASURES		
Hydro	1641.85	(1.29%)
Wind	41315.05	(32.54%)
Natural Gas	67515.48	(53.17%)
Solar	15581.25	(12.27%)
Biomass	927.82	(0.73%)
TOTAL	126981.44	

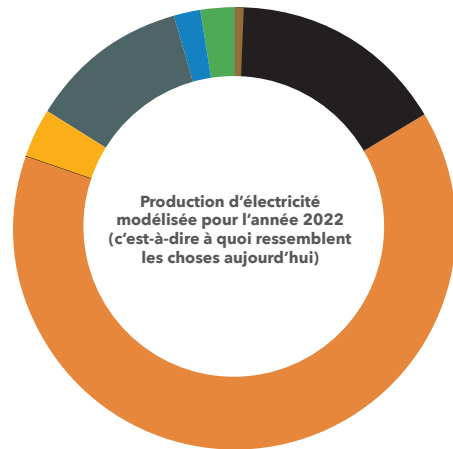


2050 net-zero		
CURRENT MEASURES		
Hydro	1351.07	(0.81%)
Wind	69445.68	(41.74%)
Natural Gas	25539.06	(15.35%)
Solar	28787.76	(17.30%)
Biomass	26428.47	(15.89%)
Nuclear	14812.76	(8.90%)
TOTAL	166365.22	

2023 population of mystery province/territory #9: 5,437,722

PROFILS ÉNERGÉTIQUES

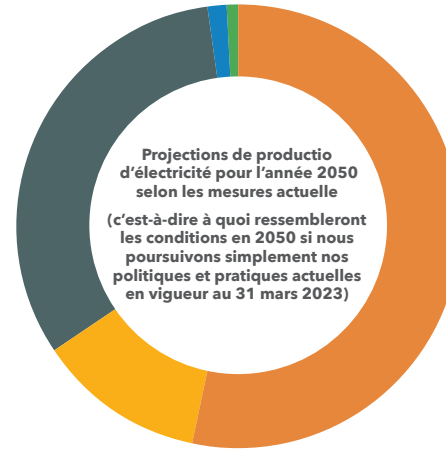
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°9



2022

MESURES ACTUELLES

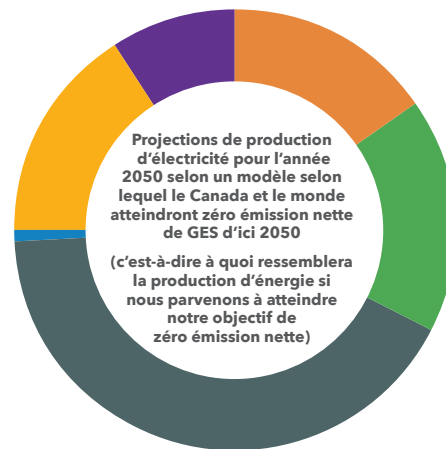
Hydro	1 651.07 (1,93%)
Éolien	10 161.26 (11,85%)
Gaz naturel	55 005.49 (64,14%)
Solaire	2 806.51 (3,72%)
Essence	15.66 (0,02%)
Charbon	14 178.74 (16,53%)
Biomasse	1 938.28 (2,26%)
TOTALE	85 757.01



2050

MESURES ACTUELLES

Hydro	16 41.85 (1,29%)
Éolien	41 315.05 (32,54%)
Gaz naturel	67 515.48 (53,17%)
Solaire	15 581.25 (12,27%)
Biomasse	927.82 (0,73%)
TOTALE	12 6981.44



2050 nette zéro

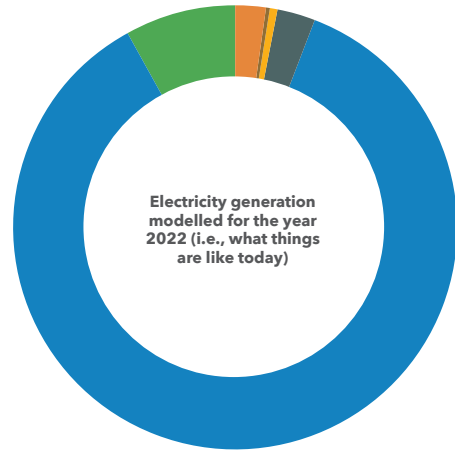
MESURES ACTUELLES

Hydro	1 351.07 (0,81%)
Éolien	69 445.68 (41,74%)
Gaz naturel	25 539.06 (15,35%)
Solaire	28 787.76 (17,30%)
Biomasse	26 428.47 (15,89%)
Nucléaire	14 812.76 (8,90%)
TOTALE	166 365.22

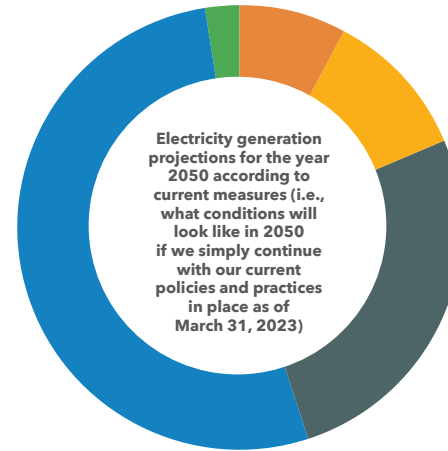
Population en 2023 de la province/ le territoire mystère n° 9: 5,437,722

ENERGY PROFILE

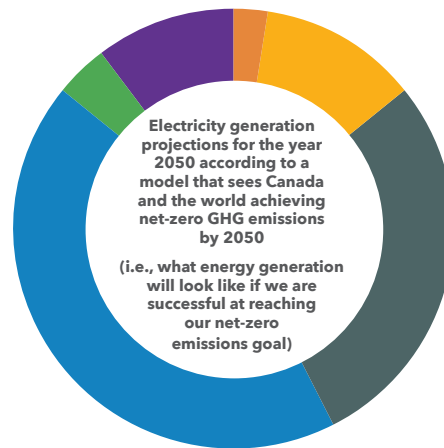
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #10



2022		
CURRENT MEASURES		
Hydro	59554.24	(85.94%)
Wind	2008.28	(2.90%)
Natural Gas	1677.18	(2.42%)
Solar	437.84	(0.63%)
Oil	96.48	(0.14%)
Biomass	5520.94	(7.97%)
TOTAL	69294.96	



2050		
CURRENT MEASURES		
Hydro	62446.14	(52.42%)
Wind	31690.57	(26.60%)
Natural Gas	9557.64	(8.02%)
Solar	12660.15	(10.63%)
Biomass	2770.86	(2.33%)
TOTAL	119125.95	

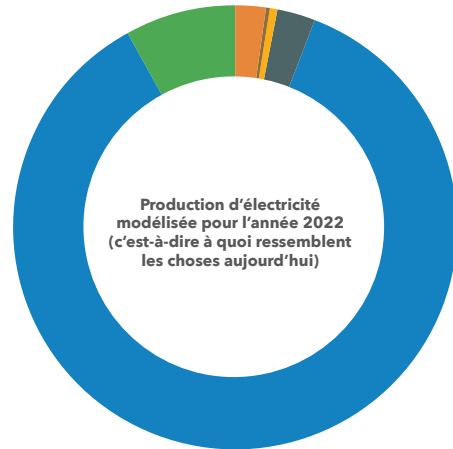


2050 net-zero		
CURRENT MEASURES		
Hydro	60687.69	(43.18%)
Wind	39913.13	(28.40%)
Natural Gas	3645.95	(2.59%)
Solar	16519.01	(11.75%)
Biomass	5592.67	(3.98%)
Nuclear	14175.98	(10.09%)
TOTAL	140535.52	

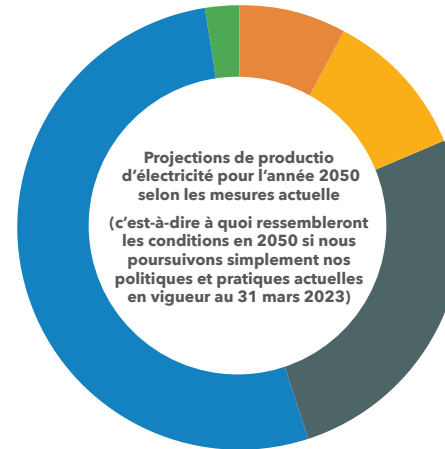
2023 population of mystery province/territory #10: 44,412

PROFILS ÉNERGÉTIQUES

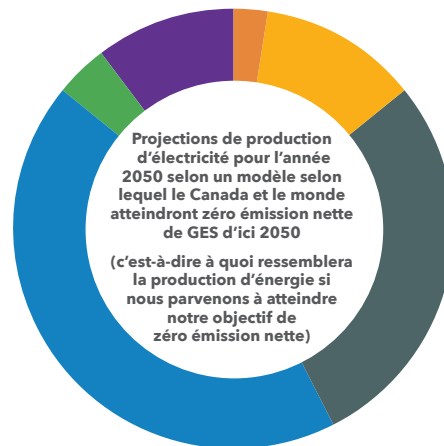
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°10



2022		
MESURES ACTUELLES		
Hydro	59 554.24	(85,94%)
Éolien	2 008.28	(2,90%)
Gaz naturel	1 677.18	(2,42%)
Solaire	437.84	(0,63%)
Essence	96.48	(0,14%)
Biomasse	5 520.94	(7,97%)
TOTALE	69 294.96	



2050		
MESURES ACTUELLES		
Hydro	62 446.14	(52,42%)
Éolien	31 690.57	(26,60%)
Gaz naturel	9 557.64	(8,02%)
Solaire	12 660.15	(10,63%)
Biomasse	2 770.86	(2,33%)
TOTALE	119 125.95	

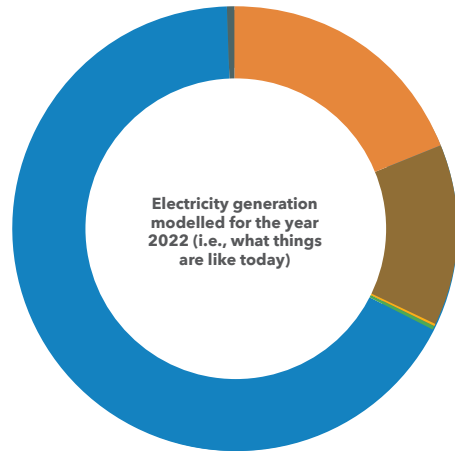


2050 nette zéro		
MESURES ACTUELLES		
Hydro	60 687.69	(43,18%)
Wind	39 913.13	(28,40%)
Gaz naturel	3 645.95	(2,59%)
Solaire	16 519.01	(11,75%)
Biomasse	5 592.67	(3,98%)
Nucléaire	14 175.98	(10,09%)
TOTALE	140 535.52	

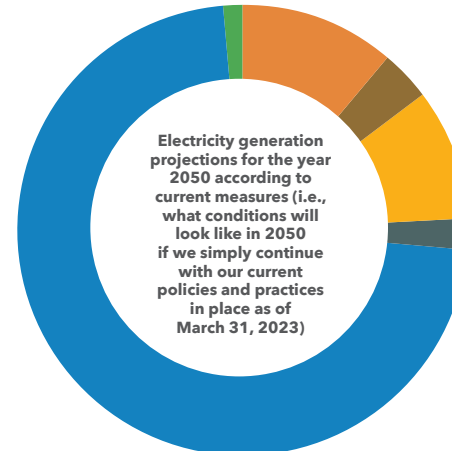
Population en 2023 de la province/ le territoire mystère n° 10: 44,412

ENERGY PROFILE

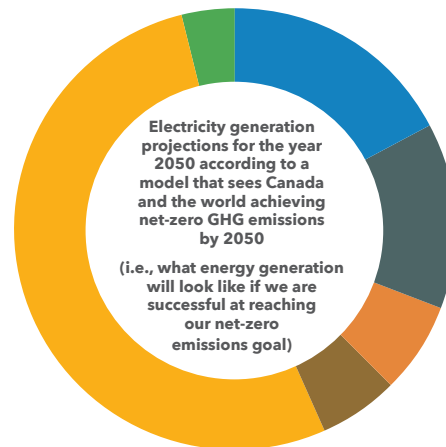
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #11



2022		
CURRENT MEASURES		
Hydro	427.21	(66.86%)
Wind	1.08	(0.17%)
Natural Gas	122.18	(19.12%)
Solar	0.28	(0.04%)
Oil	85.01	(13.30%)
Biomass	3.16	(0.49%)
TOTAL	638.92	



2050		
CURRENT MEASURES		
Hydro	450.58	(72.32%)
Wind	14.57	(2.34%)
Natural Gas	69.66	(11.18%)
Solar	58.67	(9.42%)
Oil	22.33	(3.58%)
Biomass	7.19	(1.15%)
TOTAL	623.02	

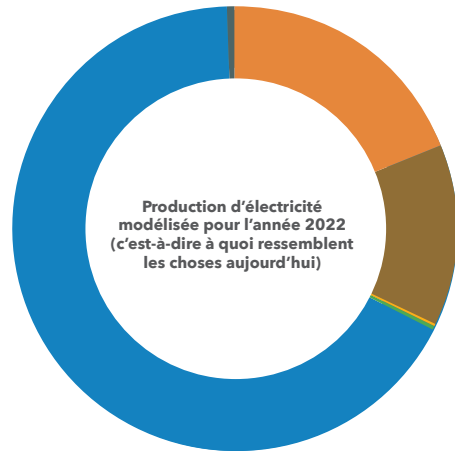


2050 net-zero		
CURRENT MEASURES		
Hydro	463.01	(52.84%)
Wind	51.14	(5.84%)
Natural Gas	151.69	(17.31%)
Solar	59.93	(6.84%)
Oil	118.54	(13.53%)
Biomass	31.87	(3.64%)
TOTAL	876.18	

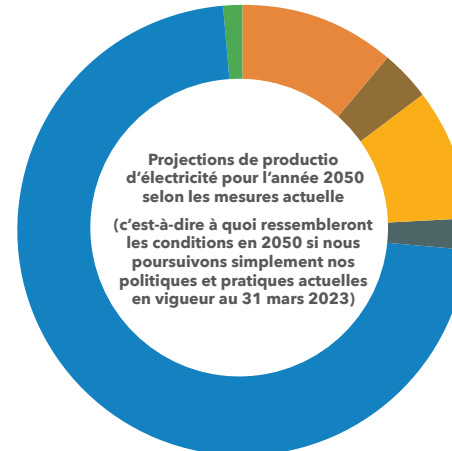
2023 population of mystery province/territory #11: 45,668

PROFILS ÉNERGÉTIQUES

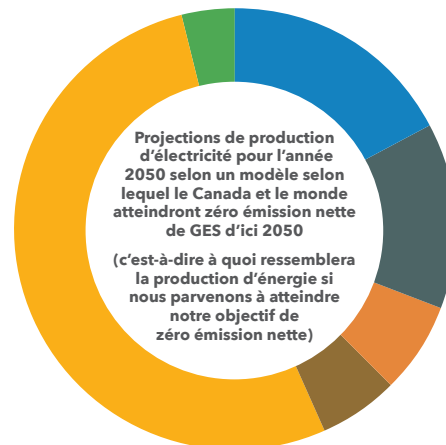
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°11



2022		
MESURES ACTUELLES		
Hydro	427.21	(66,86%)
Éolien	1.08	(0,17%)
Gaz naturel	122.18	(19,12%)
Solaire	0.28	(0,04%)
Essence	85.01	(13,30%)
Biomasse	3.16	(0,49%)
TOTALE	638.92	



2050		
MESURES ACTUELLES		
Hydro	450.58	(72,32%)
Éolien	14.57	(2,34%)
Gaz naturel	69.66	(11,18%)
Solaire	58.67	(9,42%)
Essence	22.33	(3,58%)
Biomasse	7.19	(1,15%)
TOTALE	623.02	

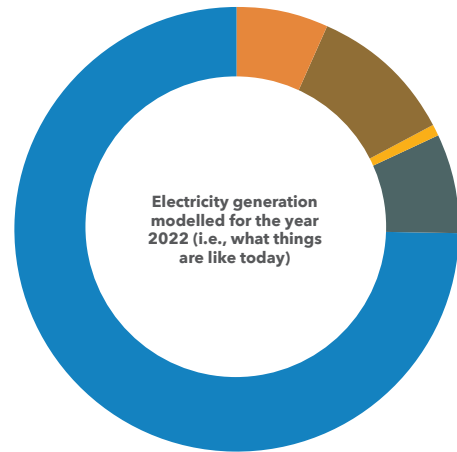


2050 nette zéro		
MESURES ACTUELLES		
Hydro	463.01	(52,84%)
Éolien	51.14	(5,84%)
Gaz naturel	151.69	(17,31%)
Solaire	59.93	(6,84%)
Essence	118.54	(13,53%)
Biomasse	31.87	(3,64%)
TOTALE	876.18	

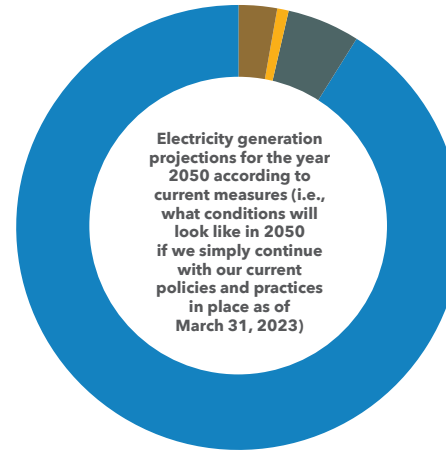
Population en 2023 de la province/ le territoire mystère n° 11: 45,668

ENERGY PROFILE

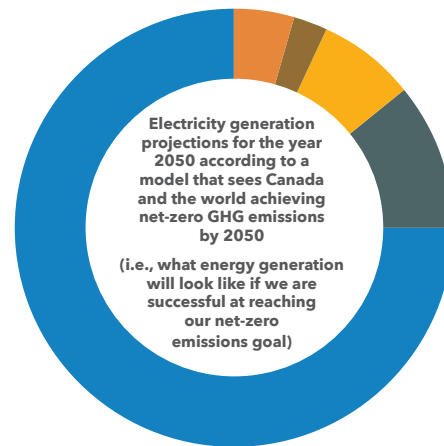
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #12



2022		
CURRENT MEASURES		
	Hydro	249.16 (74.50%)
	Wind	24.02 (7.18%)
	Natural Gas	23.13 (6.92%)
	Solar	2.87 (0.86%)
	Oil	35.24 (10.54%)
TOTAL		334.42



2050		
CURRENT MEASURES		
	Hydro	352.18 (91.01%)
	Wind	20.57 (5.31%)
	Solar	3.23 (0.84%)
	Oil	10.98 (2.84%)
TOTAL		386.96

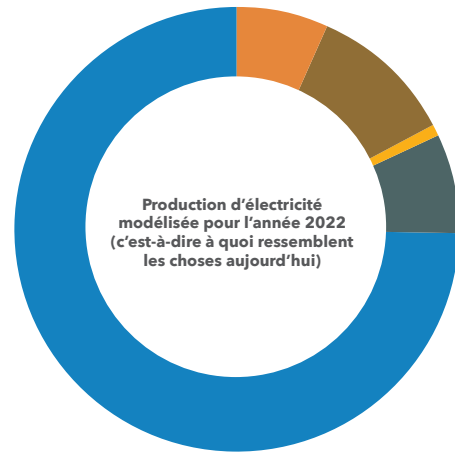


2050 net-zero		
CURRENT MEASURES		
	Hydro	607.87 (74.91%)
	Wind	86.43 (10.65%)
	Natural Gas	37.65 (4.64%)
	Solar	60.29 (7.43%)
	Oil	19.23 (2.37%)
TOTAL		811.47

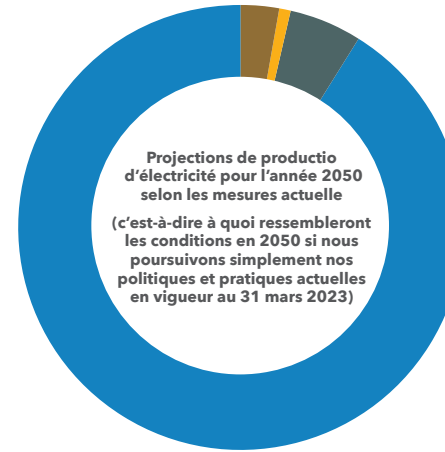
2023 population of mystery province/territory #12: 40,715

PROFILS ÉNERGÉTIQUES

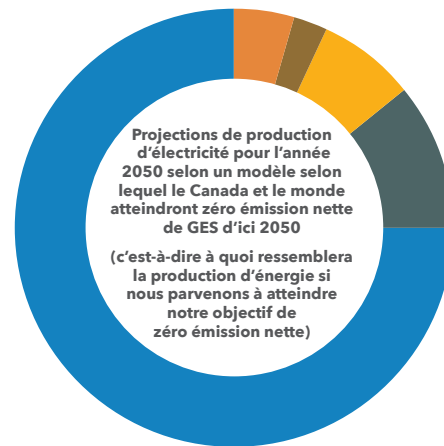
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°12



2022		
MESURES ACTUELLES		
Hydro	249.16	(74,50%)
Éolien	24.02	(7,18%)
Gaz naturel	23.13	(6,92%)
Solaire	2.87	(0,86%)
Essence	35.24	(10,54%)
TOTALE	334.42	



2050		
MESURES ACTUELLES		
Hydro	352.18	(91,01%)
Éolien	20.57	(5,31%)
Solaire	3.23	(0,84%)
Essence	10.98	(2,84%)
TOTALE	386.96	

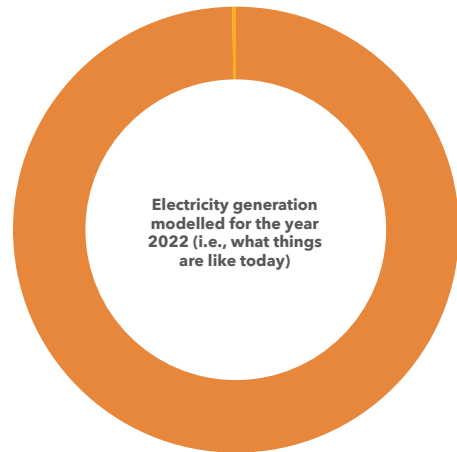


2050 nette zéro		
MESURES ACTUELLES		
Hydro	607.87	(74,91%)
Éolien	86.43	(10,65%)
Gaz naturel	37.65	(4,64%)
Solaire	60.29	(7,43%)
Essence	19.23	(2,37%)
TOTALE	811.47	

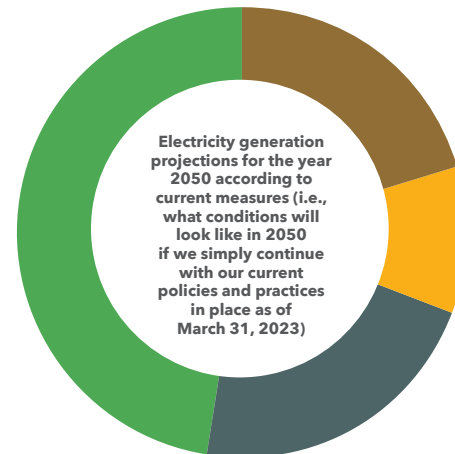
Population en 2023 de la province/ le territoire mystère n° 12: 40,715

ENERGY PROFILE

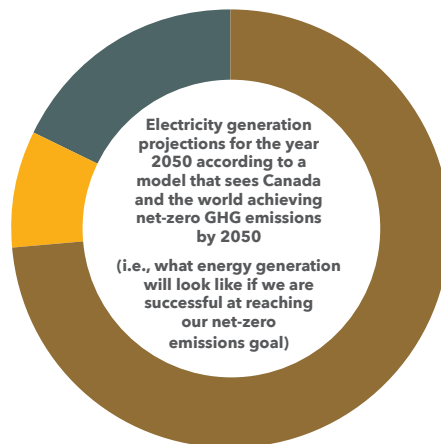
ELECTRICITY GENERATION PROFILE FOR MYSTERY PROVINCE/TERRITORY #13



2022		
CURRENT MEASURES		
Natural Gas	293.71	(99.83%)
Solar	0.50	(0.19%)
TOTAL	294.21	



2050		
CURRENT MEASURES		
Biomass	197.79	(47.26%)
Wind	91.41	(21.84%)
Solar	43.61	(10.42%)
Oil	85.73	(20.48%)
TOTAL	418.52	

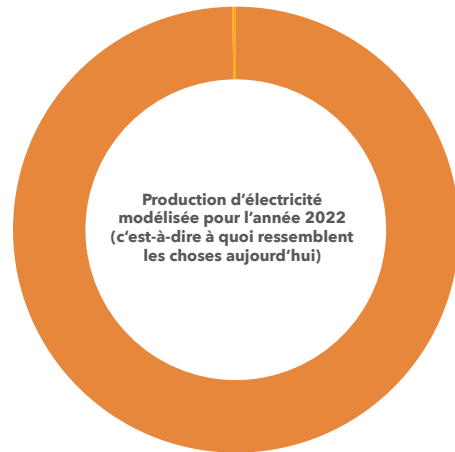


2050 net-zero		
CURRENT MEASURES		
Wind	92.44	(17.73%)
Solar	44.41	(8.52%)
Oil	384.56	(73.75%)
TOTAL	521.41	

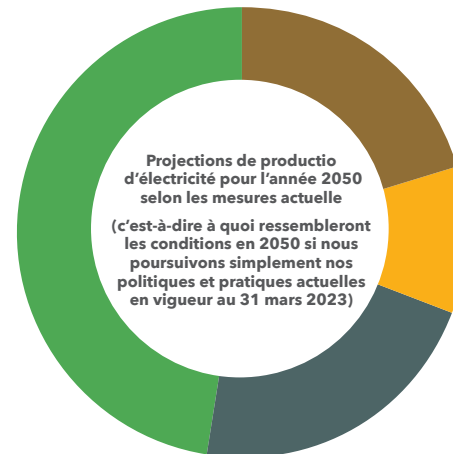
2023 population of mystery province/territory #13: 1,221,439

PROFILS ÉNERGÉTIQUES

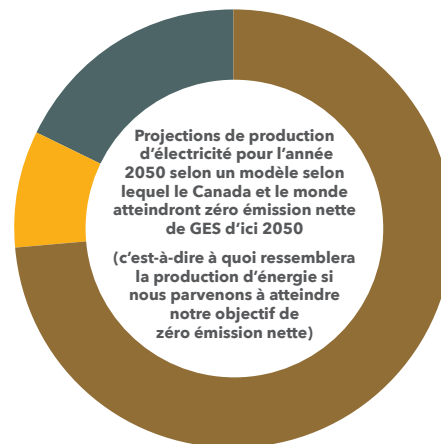
PROFIL DE PRODUCTION D'ÉLECTRICITÉ POUR LA PROVINCE/LE TERRITOIRE MYSTÈRE N°13



2022		
MESURES ACTUELLES		
Gaz naturel	293.71	(99,83%)
Solaire	0.50	(0,9%)
TOTALE	294.21	



2050		
MESURES ACTUELLES		
Biomasse	197.79	(47,26%)
Éolien	91.41	(21,84%)
Solaire	43.61	(10,42%)
Essence	85.73	(20,48%)
TOTALE	418.52	



2050 nette zéro		
MESURES ACTUELLES		
Éolien	92.44	(17,73%)
Solaire	44.41	(8,52%)
Essence	384.56	(73,75%)
TOTALE	521.41	

Population en 2023 de la province/ le territoire mystère n° 13: 1,221,439