

Detailed Tables

I am going to read you a number of statements and I would like you to tell me if you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each. How about ...? [TOP2BOX SUMMARY - (Agree)]

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K
Overlap formulae used. * small base

		REGION						AGE			GENDER	
	Total	BC	AB	SK/MN	ON	QC	ATL	18-34	35-54	55+	Male	Female
		A	B	C	D	E	F	G	H	I	J	K
Base: All respondents												
Unweighted Base	1030	132	100	101	357	240	100	314	415	280	463	567
Weighted Base	1000	132	97*	68*	379	247	77*	293	395	294	483	517
In order to invest in a more fail-safe system, I would be willing to pay more for hydro.	337	39	22	22	161	70	24	116	117	100	173	164
	34%	29%	22%	33%	42% ABEF	28%	31%	39% H	30%	34%	36%	32%
I would be willing to pay more for hydro if the additional charges were earmarked specifically for system upgrades.	455	48	41	29	198	110	30	144	163	142	232	223
	46%	36%	42%	42%	52% AF	45%	38%	49% H	41%	49%	48%	43%
The electricity blackout was the result of a technical problem in the system that can be corrected and is not because of more serious electrical supply problems.	659	88	55	47	230	190	50	208	268	176	321	338
	66%	66%	57%	69%	61%	77% ABDF	65%	71% I	68% I	60%	66%	65%
I am confident that Canadian electricity companies will be able to sustain the demand for electricity over the next number of years.	709	95	67	51	222	216	59	231	270	200	348	361
	71%	72% D	69%	75% D	58%	87% ABCDF	76% D	79% HI	68%	68%	72%	70%
The electricity blackout has made me think of things that I personally will do to conserve energy.	738	92	64	49	317	165	52	216	282	225	320	418
	74%	69%	66%	72%	84% ABCEF	67%	67%	74%	71%	77%	66%	81% J

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I am going to read you a number of statements and I would like you to tell me if you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each. How about ...? [TOP2BOX SUMMARY - (Agree)]

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D - E/F/G
Overlap formulae used.

	Total	EDUCATION				INCOME		
		<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
		A	B	C	D	E	F	G
Base: All respondents								
Unweighted Base	1030	110	236	399	276	230	342	356
Weighted Base	1000	110	228	382	270	216	331	356
In order to invest in a more fail-safe system, I would be willing to pay more for hydro.	337	29	84	121	101	66	110	136
	34%	26%	37%	32%	37% A	31%	33%	38%
I would be willing to pay more for hydro if the additional charges were earmarked specifically for system upgrades.	455	39	118	173	122	92	160	171
	46%	35%	52% A	45%	45%	43%	48%	48%
The electricity blackout was the result of a technical problem in the system that can be corrected and is not because of more serious electrical supply problems.	659	74	159	246	175	151	211	237
	66%	67%	70%	64%	65%	70%	64%	66%
I am confident that Canadian electricity companies will be able to sustain the demand for electricity over the next number of years.	709	81	165	273	186	154	244	252
	71%	73%	72%	72%	69%	71%	74%	71%
The electricity blackout has made me think of things that I personally will do to conserve energy.	738	80	171	280	200	154	261	249
	74%	73%	75%	73%	74%	71%	79% EG	70%

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I am going to read you a number of statements and I would like you to tell me if you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each. How about ...? [LOW2BOX SUMMARY - (Disagree)]

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K
Overlap formulae used. * small base

		REGION						AGE			GENDER	
	Total	BC	AB	SK/MN	ON	QC	ATL	18-34	35-54	55+	Male	Female
		A	B	C	D	E	F	G	H	I	J	K
Base: All respondents												
Unweighted Base	1030	132	100	101	357	240	100	314	415	280	463	567
Weighted Base	1000	132	97*	68*	379	247	77*	293	395	294	483	517
In order to invest in a more fail-safe system, I would be willing to pay more for hydro.	656	92	74	45	217	175	54	178	276	190	308	348
	66%	70% D	76% D	66%	57%	71% D	69% D	61%	70% G	65%	64%	67%
I would be willing to pay more for hydro if the additional charges were earmarked specifically for system upgrades.	539	83	55	37	180	137	48	148	232	148	250	290
	54%	63% D	57%	55%	47%	55%	62% D	50%	59% GI	50%	52%	56%
The electricity blackout was the result of a technical problem in the system that can be corrected and is not because of more serious electrical supply problems.	287	36	30	18	135	48	19	79	110	89	138	149
	29%	27%	31% E	27%	36% E	19%	25%	27%	28%	30%	28%	29%
I am confident that Canadian electricity companies will be able to sustain the demand for electricity over the next number of years.	279	35	28	17	155	28	17	61	122	88	131	148
	28%	26% E	29% E	25% E	41% ABCEF	11%	22% E	21%	31% G	30% G	27%	29%
The electricity blackout has made me think of things that I personally will do to conserve energy.	253	38	33	17	61	79	24	76	111	63	157	95
	25%	29% D	34% D	26% D	16%	32% D	31% D	26%	28%	21%	33% K	18%

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I am going to read you a number of statements and I would like you to tell me if you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with each. How about ...? [LOW2BOX SUMMARY - (Disagree)]

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D - E/F/G
Overlap formulae used.

	Total	EDUCATION				INCOME		
		<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
		A	B	C	D	E	F	G
Base: All respondents								
Unweighted Base	1030	110	236	399	276	230	342	356
Weighted Base	1000	110	228	382	270	216	331	356
In order to invest in a more fail-safe system, I would be willing to pay more for hydro.	656	81	141	259	167	147	219	219
	66%	74% BD	62%	68%	62%	68%	66%	62%
I would be willing to pay more for hydro if the additional charges were earmarked specifically for system upgrades.	539	71	108	209	146	119	171	184
	54%	64% B	47%	55%	54%	55%	52%	52%
The electricity blackout was the result of a technical problem in the system that can be corrected and is not because of more serious electrical supply problems.	287	31	54	115	83	58	102	99
	29%	28%	24%	30%	31%	27%	31%	28%
I am confident that Canadian electricity companies will be able to sustain the demand for electricity over the next number of years.	279	27	62	105	82	56	85	103
	28%	25%	27%	27%	30%	26%	26%	29%
The electricity blackout has made me think of things that I personally will do to conserve energy.	253	28	50	103	69	58	66	107
	25%	26%	22%	27%	26%	27%	20%	30% F

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And how much more would you be willing to pay? Would you be willing to pay up to \$25 more per month, between \$26 and \$50 more per month, between \$51 and \$75 more per month or over \$75 more per month? In order to invest in a more fail-safe system, I would be willing to pay more for hydro

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

		REGION						AGE			GENDER	
	Total	BC	AB	SK/MN	ON	QC	ATL	18-34	35-54	55+	Male	Female
		A	B	C	D	E	F	G	H	I	J	K
Base: Agree with this statement												
Unweighted Base	344	39	24	33	150	68	30	123	122	93	163	181
Weighted Base	337	39*	22**	22*	161	70*	24**	116	117	100*	173	164
Up to \$25	272 81%	37 94% DE	18 85%	18 82%	126 78%	53 76%	20 86%	92 80%	94 81%	81 81%	133 77%	139 85%
\$26 - \$50	45 13%	1 3%	3 15%	1 6%	27 17% A	12 16% A	1 4%	17 15%	18 15%	10 10%	30 17% K	16 10%
\$51 - \$75	8 2%	0 -	0 -	1 3%	7 4%	0 -	0 -	2 2%	2 2%	4 4%	5 3%	3 2%
More than \$75	3 1%	0 -	0 -	1 3%	1 1%	1 1%	1 4%	1 1%	2 1%	1 1%	2 1%	1 0
(DK/NS)	8 2%	1 3% D	0 -	1 5% D	0 -	5 6% D	2 6%	3 3%	1 1%	4 4%	3 2%	5 3%

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D - E/F/G

Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing

		EDUCATION				INCOME		
	Total	<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
		A	B	C	D	E	F	G
Base: Agree with this statement								
Unweighted Base	344	29	86	126	101	71	112	135
Weighted Base	337	29**	84*	121	101*	66*	110	136
Up to \$25	272 81%	23 80%	65 77%	107 88% BD	77 76%	58 88%	86 78%	108 79%
\$26 - \$50	45 13%	3 11%	14 16%	10 8%	19 18% C	5 7%	16 15%	23 17%
\$51 - \$75	8 2%	1 4%	3 3%	0 -	4 4% C	0 -	4 4%	3 2%
More than \$75	3 1%	0 -	2 3%	0 -	1 1%	0 -	2 1%	1 1%
(DK/NS)	8 2%	2 5%	1 1%	4 4%	1 1%	3 5%	2 2%	2 1%

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So what will you do personally to conserve energy?

Proportions/Mean: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K
Overlap formulae used. * small base

	REGION							AGE			GENDER	
	Total	BC	AB	SK/MN	ON	QC	ATL	18-34	35-54	55+	Male	Female
		A	B	C	D	E	F	G	H	I	J	K
Base: Agree with this statement												
Unweighted Base	760	90	67	73	301	161	68	231	297	214	303	457
Weighted Base	738	92*	64*	49*	317	165	52*	216	282	225	320	418
Turn off lights	432	69	41	28	203	64	26	148	161	113	173	259
	58%	76% CDEF	64% E	57% E	64% E	39% E	51% E	68% HI	57% HI	50% I	54% J	62% J
Reduce use of air-conditioning/set air-conditioning to higher temperature	277	9	12	13	185	48	10	79	102	89	121	156
	37%	10%	19%	26% A	58% ABCEF	29% A	18%	37%	36%	40%	38%	37%
Turn off appliances such as TV/Radio/Stereo/Computer when not being used	165	31	13	9	81	18	14	64	59	37	71	94
	22%	34% CE	20% CE	18% CE	25% E	11% E	27% E	30% HI	21% HI	16% HI	22% HI	22% HI
Reduce use of electrically heated hot water	83	7	4	6	19	41	5	13	37	30	36	47
	11%	8%	6%	12% E	6% E	25% ABCDF	11% E	6% E	13% G	13% G	11% G	11% G
Switch to energy efficient appliances	52	5	4	5	28	6	4	15	23	14	24	29
	7%	5%	7% E	11% E	9% E	4% E	7% E	7% E	8% E	6% E	7% E	7% E
Wash clothes in cold or warm water instead of hot water	42	1	1	3	19	13	6	11	14	15	11	31
	6%	1%	1% A	5% A	6% A	8% AB	11% AB	5% A	5% A	7% I	4% J	7% J
Use appliances in off-peak hours	42	4	4	0	25	7	1	6	19	17	15	28
	6%	5% C	7% C	- C	8% C	4% C	3% C	3% C	7% G	8% G	5% G	7% G
Switch to lower watt or florescent light bulbs	30	1	8	2	12	5	1	9	15	7	18	13
	4%	1% ADEF	13% ADEF	5% ADEF	4% ADEF	3% ADEF	2% ADEF	4% ADEF	5% ADEF	3% ADEF	5% ADEF	3% ADEF
Switch to alternative energy sources such as solar or wind power	26	1	0	1	9	15	1	4	15	7	13	14
	4%	1% ABCDF	- ABCDF	1% ABCDF	3% ABCDF	9% ABCDF	2% ABCDF	2% ABCDF	5% G	3% G	4% G	3% G
Walking instead of taking subway/streetcars	5	0	1	1	4	0	0	1	4	0	3	2
	1%	- D	1% D	1% D	1% D	- D	- D	0 D	1% D	- D	1% K	0 K
Other (specify)	296	29	28	17	143	57	22	77	120	93	111	185
	40%	32% AE	44% AE	35% AE	45% AE	35% AE	42% AE	36% AE	42% AE	41% AE	35% J	44% J
Nothing	15	4	1	1	0	6	4	2	8	6	11	4
	2%	4% D	1% D	3% D	- D	3% D	7% D	1% D	3% D	2% D	4% K	1% K
(DK/NS)	12	1	0	2	3	4	1	3	4	5	6	6
	2%	1% D	- D	5% D	1% D	3% D	2% D	1% D	1% D	2% D	2% D	1% D

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So what will you do personally to conserve energy?

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	Total	<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
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Base: Agree with this statement								
Unweighted Base	760	79	179	292	203	164	270	248
Weighted Base	738	80*	171	280	200	154	261	249
Turn off lights	432 58%	36 45%	112 66% AD	167 60% A	111 55%	90 58%	155 59%	147 59%
Reduce use of air-conditioning/set air-conditioning to higher temperature	277 37%	22 28%	55 32%	97 35%	100 50% ABC	40 26%	95 37% E	111 45% E
Turn off appliances such as TV/Radio/Stereo/Computer when not being used	165 22%	16 20%	43 25%	62 22%	43 22%	36 24%	61 23%	53 21%
Reduce use of electrically heated hot water	83 11%	6 7%	17 10%	40 14%	20 10%	16 10%	37 14%	23 9%
Switch to energy efficient appliances	52 7%	2 3%	8 5%	25 9%	16 8%	7 5%	16 6%	27 11% E
Wash clothes in cold or warm water instead of hot water	42 6%	2 2%	10 6%	19 7%	11 5%	4 3%	22 8% EG	8 3%
Use appliances in off-peak hours	42 6%	4 5%	7 4%	18 7%	12 6%	5 3%	9 3%	20 8% F
Switch to lower watt or florescent light bulbs	30 4%	1 2%	5 3%	15 6%	9 4%	2 1%	14 5% E	11 4%
Switch to alternative energy sources such as solar or wind power	26 4%	2 3%	7 4%	4 1%	14 7% C	1 1%	13 5% E	12 5% E
Walking instead of taking subway/streetcars	5 1%	0 -	0 -	2 1%	4 2%	0 -	3 1%	3 1%
Other (specify)	296 40%	31 38%	62 36%	120 43%	81 40%	63 41%	102 39%	102 41%
Nothing	15 2%	2 3%	5 3%	5 2%	3 1%	5 3%	2 1%	4 1%
(DK/NS)	12 2%	2 3%	3 2%	2 1%	3 2%	4 3% F	1 1%	4 2%

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I would now like to ask about your opinion regarding the performance of a number of individuals and organizations during the recent electricity blackout. I would like you to tell me if you think that each one did a very good job, a good job, a poor job, or a very poor job during the blackout. How about ...? [TOP2BOX SUMMARY - (Good Job)]

Proportions/Mean: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K

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		REGION						AGE			GENDER	
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Base: All respondents												
Unweighted Base	1030	132	100	101	357	240	100	314	415	280	463	567
Weighted Base	1000	132	97*	68*	379	247	77*	293	395	294	483	517
Canadian Prime Minister Jean Chretien	461 46%	54 41%	27 28%	30 44%	154 41%	151 61%	44 57%	165 56%	175 44%	112 38%	206 43%	255 49%
Federal Minister of Defence John McCallum	472 47%	63 48%	34 36%	33 49%	168 44%	131 53%	42 55%	179 61%	173 44%	111 38%	208 43%	264 51%
U.S. President George W. Bush	461 46%	54 41%	37 38%	33 49%	185 49%	114 46%	38 49%	144 49%	186 47%	124 42%	207 43%	255 49%
New York City Mayor, Michael Bloomberg	587 59%	83 62%	56 58%	43 64%	197 52%	156 63%	51 66%	189 65%	239 61%	152 52%	284 59%	303 59%
New York Governor George Pataki	545 54%	71 53%	43 44%	29 43%	210 55%	143 58%	50 64%	176 60%	210 53%	152 52%	266 55%	279 54%
Ontario Premier Ernie Eves	709 71%	86 65%	61 63%	46 67%	278 73%	182 74%	57 73%	212 72%	282 71%	204 69%	349 72%	360 70%
Toronto Mayor Mel Lastman	637 64%	79 60%	52 54%	42 62%	234 62%	175 71%	55 71%	208 71%	245 62%	175 60%	301 62%	336 65%
The Ontario provincial government	265 70%	0 -	0 -	0 -	265 70%	0 -	0 -	90 80%	99 67%	72 65%	120 66%	144 74%
Your municipal government	276 73%	0 -	0 -	0 -	276 73%	0 -	0 -	85 76%	105 71%	82 74%	127 70%	149 76%
The Hydro ministry	256 68%	0 -	0 -	0 -	256 68%	0 -	0 -	88 78%	97 65%	68 61%	106 58%	150 76%

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I would now like to ask about your opinion regarding the performance of a number of individuals and organizations during the recent electricity blackout. I would like you to tell me if you think that each one did a very good job, a good job, a poor job, or a very poor job during the blackout. How about ...? [LOW2BOX SUMMARY - (Poor Job)]

Proportions/Mean: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K

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Base: All respondents												
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Weighted Base	1000	132	97*	68*	379	247	77*	293	395	294	483	517
Canadian Prime Minister Jean Chretien	436 44%	61 46%	53 55%	29 42%	203 54%	64 26%	26 33%	94 32%	174 44%	161 55%	237 49%	200 39%
Federal Minister of Defence John McCallum	282 28%	37 28%	33 34%	16 24%	133 35%	44 18%	18 24%	53 18%	123 31%	104 35%	181 37%	101 20%
U.S. President George W. Bush	396 40%	60 45%	38 40%	25 36%	157 42%	86 35%	29 37%	109 37%	157 40%	124 42%	216 45%	180 35%
New York City Mayor, Michael Bloomberg	218 22%	23 17%	14 15%	10 15%	123 33%	37 15%	11 14%	54 18%	82 21%	76 26%	127 26%	91 18%
New York Governor George Pataki	202 20%	25 19%	18 18%	18 27%	97 26%	36 14%	8 11%	57 19%	83 21%	58 20%	111 23%	91 18%
Ontario Premier Ernie Eves	168 17%	26 20%	15 16%	8 12%	91 24%	19 8%	9 12%	43 15%	67 17%	54 18%	93 19%	75 15%
Toronto Mayor Mel Lastman	206 21%	28 21%	20 20%	12 18%	111 29%	23 9%	12 15%	43 15%	93 24%	66 22%	118 24%	88 17%
The Ontario provincial government	101 27%	0 -	0 -	0 -	101 27%	0 -	0 -	19 17%	44 30%	35 31%	58 32%	42 22%
Your municipal government	76 20%	0 -	0 -	0 -	76 20%	0 -	0 -	20 18%	32 22%	21 19%	43 24%	33 17%
The Hydro ministry	91 24%	0 -	0 -	0 -	91 24%	0 -	0 -	19 17%	41 28%	28 25%	58 32%	33 17%

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I would now like to ask about your opinion regarding the performance of a number of individuals and organizations during the recent electricity blackout. I would like you to tell me if you think that each one did a very good job, a good job, a poor job, or a very poor job during the blackout. How about ...? [TOP2BOX SUMMARY - (Good Job)]

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Overlap formulae used. * small base

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Base: All respondents								
Unweighted Base	1030	110	236	399	276	230	342	356
Weighted Base	1000	110	228	382	270	216	331	356
Canadian Prime Minister Jean Chretien	461 46%	55 50%	114 50% D	180 47%	108 40%	123 57% G	163 49% G	147 41%
Federal Minister of Defence John McCallum	472 47%	52 47%	113 50%	188 49%	115 42%	117 55% G	161 49%	153 43%
U.S. President George W. Bush	461 46%	52 47%	122 53% CD	172 45%	111 41%	104 48%	164 50%	153 43%
New York City Mayor, Michael Bloomberg	587 59%	59 54%	144 63% D	240 63% D	138 51%	137 64%	198 60%	206 58%
New York Governor George Pataki	545 54%	54 49%	133 58%	215 56%	140 52%	128 60%	183 55%	201 56%
Ontario Premier Ernie Eves	709 71%	75 68%	173 76% D	276 72%	181 67%	151 70%	235 71%	258 72%
Toronto Mayor Mel Lastman	637 64%	75 68% D	147 65% D	266 70% D	144 53%	152 70% G	223 67% G	209 59%
The Ontario provincial government	265 70%	23 53%	60 79% A	108 73% A	72 67%	41 68%	84 74%	111 68%
Your municipal government	276 73%	32 72%	61 79%	108 73%	73 68%	45 74%	83 73%	115 70%
The Hydro ministry	256 68%	29 67%	55 72%	106 72%	64 60%	45 75% G	86 76% G	97 59%

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I would now like to ask about your opinion regarding the performance of a number of individuals and organizations during the recent electricity blackout. I would like you to tell me if you think that each one did a very good job, a good job, a poor job, or a very poor job during the blackout. How about ...? [LOW2BOX SUMMARY - (Poor Job)]

Proportions/Mean: Columns Tested (5% risk level) - A/B/C/D - E/F/G

Overlap formulae used. * small base

		EDUCATION				INCOME		
	Total	<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
		A	B	C	D	E	F	G
Base: All respondents								
Unweighted Base	1030	110	236	399	276	230	342	356
Weighted Base	1000	110	228	382	270	216	331	356
Canadian Prime Minister Jean Chretien	436 44%	51 46%	92 40%	159 42%	129 48%	74 34%	134 40%	170 48% E
Federal Minister of Defence John McCallum	282 28%	24 22%	53 23%	109 28%	93 34% AB	41 19%	92 28% E	122 34% E
U.S. President George W. Bush	396 40%	37 34%	71 31%	161 42% B	123 46% AB	77 36%	124 37%	155 43%
New York City Mayor, Michael Bloomberg	218 22%	26 24% B	32 14%	80 21% B	78 29% BC	34 16%	71 21%	91 26% E
New York Governor George Pataki	202 20%	20 18%	34 15%	81 21%	63 23% B	39 18%	70 21%	72 20%
Ontario Premier Ernie Eves	168 17%	17 16%	23 10%	59 15%	64 24% BC	32 15%	54 16%	65 18%
Toronto Mayor Mel Lastman	206 21%	13 11%	43 19%	64 17%	83 31% ABC	29 14%	59 18%	96 27% EF
The Ontario provincial government	101 27%	20 45% BC	16 21%	34 23%	30 28%	15 25%	28 25%	47 29%
Your municipal government	76 20%	10 23%	12 16%	28 19%	26 24%	10 16%	27 24%	33 20%
The Hydro ministry	91 24%	12 28%	13 18%	34 23%	30 29%	12 20%	24 21%	45 28%

Detailed Tables

Some/Other people say electricity is too important to society to be left up to private sector companies to manage and run and must be owned and managed by the public sector

Some/Other people say that the public sector cannot afford the investment required to upgrade and expand the electricity system and that increased private sector involvement would provide the money for these needed upgrades and expansion.

Which statement is closer to your personal point of view?

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D/E/F - G/H/I - J/K
Overlap formulae used. * small base

		REGION						AGE			GENDER	
	Total	BC	AB	SK/MN	ON	QC	ATL	18-34	35-54	55+	Male	Female
		A	B	C	D	E	F	G	H	I	J	K
Base: All respondents												
Unweighted Base	1030	132	100	101	357	240	100	314	415	280	463	567
Weighted Base	1000	132	97*	68*	379	247	77*	293	395	294	483	517
Public sector needs to own and run electricity system	708	102	59	45	279	169	54	194	285	217	341	366
	71%	77% B	61%	67%	74% B	69%	69%	66%	72%	74% G	71%	71%
Private sector would provide the money for upgrades and expansion	251	25	34	22	82	67	22	93	97	57	130	121
	25%	19%	35% AD	32% AD	22%	27%	28%	32% HI	24%	20%	27%	23%
(DK/NS)	41 4%	5 4%	4 4%	1 2%	18 5%	11 4%	2 2%	7 2%	13 3%	19 6% G	12 2%	30 6% J

Proportions/Means: Columns Tested (5% risk level) - A/B/C/D - E/F/G
Overlap formulae used.

		EDUCATION				INCOME		
	Total	<HS	HS	Post Sec	Univ Grad	<\$30K	\$30K-\$59K	\$60K+
		A	B	C	D	E	F	G
Base: All respondents								
Unweighted Base	1030	110	236	399	276	230	342	356
Weighted Base	1000	110	228	382	270	216	331	356
Public sector needs to own and run electricity system	708	75	150	273	204	152	228	256
	71%	68%	65%	71%	75% B	70%	69%	72%
Private sector would provide the money for upgrades and expansion	251	28	67	94	59	55	90	90
	25%	26%	29%	25%	22%	25%	27%	25%
(DK/NS)	41 4%	7 6%	12 5%	15 4%	7 3%	9 4%	14 4%	10 3%