City Light Employees'Online Survey -Strategic Plan



Results Overview

Date: 8/17/2011 10:18 AM PST

Responses: Completes Filter: No filter applied

Seattle City Light is preparing a six-year strategic plan. That plan will look at a number of issues that face the electric utility. As an employee of City Light, you have a stake in what the outcome of the plan will be. We want your opinion! Tell us what you think some of the assumptions we are making about programs and services. Your feedback is important to us. The survey should take you about 10 minutes to complete. Your answers are completely anonymous. If you would like to be contacted for more opportunities to participate in the strategic plan, you will have a chance to do that at the end of the survey. The survey is best viewed by maximizing your computer screen. Please be sure to scroll down to the bottom of each page and click the "Next" button to proceed. Please click on "Done" when you have completed the survey. Thank you for your opinions. We appreciate the time you took to complete this survey.

1. Are you a City Light customer?

Yes		115	51%
No		110	49%
	Total	225	100%

2 If so, how long have you been a City Light customer

1 0 – 3 years	20	9%
2 4 – 10 years	21	9%
3 11 – 20 years	30	13%
4 More than 20 years	59	26%
5 Not a City Light customer	98	44%

Mean	Median	Mode	Range	Standard Deviation	Standard Error	Confidence Interval @ 95%
3.85	4	5	4	1.31	0.09	[3.68 - 4.02]

3. What do you think are the three greatest challenges facing Seattle City Light today? (Please select three from the list below. You have the option of "other" to express your view.)

your account online

More billing options (e.g. 2 monthly bills; "green" billing rate)	5	2%
Providing one-call resolution of 3 customer accounts or questions	9	4%
More access to programs/services 4 to save energy and reduce cusomer bills	10	4%
5 Predictable rates	9	4%
Keeping rates as low as possible while preserving system reliability	64	28%
Ensuring long- 7 range financial stability	50	22%
Providing reliable 8 power (i.e. few or no outages)	40	18%
Maintaining reduced rates for low income residents	6	3%
Upgrading electric meters to allow customers to keep track of energy use	12	5%
11 Aging infrastructure	108	48%
Lagging technology hampers efficiency	18	8%
Increasing the pace of replacing aging infrastructure (e.g. poles, streetlights, underground cable, etc.)	33	15%
Maintaining sufficient financial 14 reserves to counter economic downturn	16	7%

Becoming 15 efficient ir operations	1					35	16%
Putting in 16 best pract all operati	ices in					14	6%
17 Protecting and wildlif						5	2%
Continuing programs 18 as providi or low cos bulbs	such ng free	•				2	1%
19 Remaining "carbon ne						7	3%
Requiring 20 Light to purchase renewable	new,					5	2%
Providing training at 21 education opportunit employee:	nd/or ties to					35	16%
Implemen successior to address number of retiremen coming up	n plan s the ts					52	23%
Recruiting retaining a highly skil workforce	a led					67	30%
Increased 24 emphasis safety	on					3	1%
Additional technology perform m more effice	y to ny job					11	5%
The tools 26 necessary my job	to do					9	4%
Other, please	specify)			32	14%
Mean	Med	ian	Mode	Range	Standard Deviation	Standard Error	Confidence Interval @ 95%
13.56		11	11	25	6.59	0.26	[13.04 - 14.07]

On a scale of 1 to 5, where 1 is LEAST IMPORTANT and 5 is MOST IMPORTANT, how would you rank the following items?

4	

Top number is the count of respondents selecting the option. Bottom % is percent of the total respondents selecting the option.	Least Im 1		Le	ss Important 2	Importa 3	ant	More	e Important 4	Mo	ost Important 5	N/A
Provide greater rate predictability		11 5%		22 10%		102 45%		53 24%		37 16%	
Anticipate and exceed customer service expectations		2 1%		12 5%		66 29%		82 36%		63 28%	0 0%
Promote environmental stewardship		14 6%		18 8%		89 40%		51 23%		53 24%	
Increase conservation efforts		17 8%		34 15%		71 32%		47 21%		54 24%	
Ensure a safe work environment		3 1%		3 1%		29 13%		55 24%		135 60%	
Attract, train and retain a high performance workforce		1 0%		2 1%		18 8%		52 23%		152 68%	
		Mear	1	Median	Mode	Rar	nge	Standar Deviatio		Standard Error	Confidence Interval @ 95%
Provide greater predictability	rate	3.	37	3	3		4	1.	.03	0.07	[3.23 - 3.50]
Anticipate and exceed custom service expects		3.	85	4	4		4	0.	92	0.06	[3.73 - 3.97]
Promote environmental stewardship		3.	49	3	3		4	1.	.12	0.07	[3.35 - 3.64]
Increase conservation et	fforts	3.	39	3	3		4	1.	22	0.08	[3.23 - 3.55]
Ensure a safe v environment	work	4.	40	5	5		4	0.	86	0.06	[4.29 - 4.52]

5

5

4

0.72

0.05

4.56

Attract, train and retain a high

performance workforce

[4.47 - 4.66]

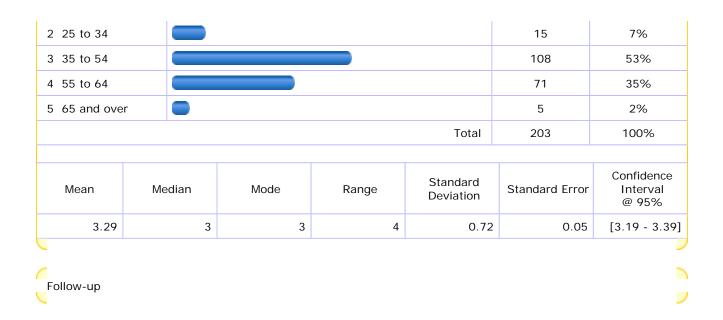
On a scale of 1 to 5, where 1 is LEAST IMPORTANT and 5 is MOST IMPORTANT, how would you rank the following items?



Top number is the count of respondents selecting the option. Bottom % is percent of the total respondents selecting the option.	Least Important 1	Less Important 2	Important 3	More Important 4	Most Important 5	N/A
Provide reliable, safe, cost- effective electric service to our customers	1 0%	3 1%	31 14%	58 26%	132 59%	0 0%
Maintain a stable, cost- effective, environmentally -responsible power supply portfolio	6 3%	11 5%	58 26%	78 35%	72 32%	0 0%
Incorporate technology to meet future customer needs	5 2%	11 5%	68 30%	83 37%	58 26%	0 0%
Improve communication about, and support for, City Light's strategic priorities	15 7%	33 15%	76 34%	62 28%	38 17%	1 0%
Implement best practices in business processes and technology across the utility	7 3%	9 4%	54 24%	86 38%	68 30%	1 0%
Ensure fiscal strength	4 2%	2 1%	37 16%	99 44%	82 36%	1 0%

	Mean	Median	Mode	Range	Standard Deviation	Standard Error	Confidence Interval @ 95%
Provide reliable, safe, cost-effective electric service to our customers	4.41	5	5	4	0.81	0.05	[4.30 - 4.51]
Maintain a stable, cost-effective, environmentally- responsible power supply portfolio	3.88	4	4	4	1.00	0.07	[3.75 - 4.02]
Incorporate technology to meet	3.79	4	4	4	0.96	0.06	[3.67 - 3.92]

Improve communication about, and sup for, City Light' strategic prior	oport s	3.33 3	3		4	1.12 0.08	[3.19 - 3.48
Implement be practices in bu processes and technology act utility	ısiness	3.89 4	4		4	0.99	[3.76 - 4.02
Ensure fiscal s	trength	4.13 4	4		4	0.85 0.06	[4.02 - 4.24
	'	'	'		,	'	
6. Have you	u participated ir	n any employee d	iscussions ab	out Seat	tle City Light	's strategic plan?	
Yes						68	30%
No						157	70%
					Total	225	100%
	ou be likely to a	ttend a small-gro	oup aiscussion	n about (City Light's Si	98	44%
Yes						98	44%
No							
INO			9			127	56%
NO					Total	225	100%
Demographic i	information (Op s your gender?	tional)			Total		
Demographic i		tional)			Total		
Demographic i 10. What i 1 Female		tional)			Total	225	100%
Demographic i 10. What i 1 Female 2 Male		tional)			Total	225 77	38%
Demographic i 10. What i 1 Female 2 Male		tional)			Total	225 77 126	38% 61%
Demographic i 10. What i 1 Female 2 Male		tional)	Range			225 77 126 2	38% 61% 1% 100% Confidence Interval
Demographic i 10. What i 1 Female 2 Male 3 Other Mean	s your gender?	Mode	_		Total Standard Deviation	77 126 2 205 Standard Error	38% 61% 1% 100% Confidence Interval @ 95%
Demographic i 10. What i 1 Female 2 Male 3 Other	s your gender?	Mode	_	2	Total	77 126 2 205 Standard Error	38% 61% 1% 100% Confidence Interval @ 95%
Demographic i 10. What i 1 Female 2 Male 3 Other Mean 1.63	s your gender? Median	Mode		2	Total Standard Deviation	77 126 2 205 Standard Error	38% 61% 1% 100% Confidence Interval @ 95%



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