

Strategic Plan Public Forum Questionnaire Results

1. How satisfied are you with Light & Power services?

	Ratings	# Answers Received	%
Very Dissatisfied	1	2	6%
	2	0	0%
	3	0	0%
	4	1	3%
	5	0	0%
	6	5	16%
	7	3	10%
	8	1	3%
	9	4	13%
Very Satisfied	10	14	45%
	No answer	1	3%

COMMENTS: Services are good - communication to public improving - has been poor in past

2. How satisfied are you with the Strategic Plan as presented today?

	Ratings	# Answers Received	%
Very Dissatisfied	1	1	3%
	2	0	0%
	3	1	3%
	4	2	6%
	4.5	1	3%
	5	3	10%
	6	3	10%
	7	4	13%
	8	5	16%
Very Satisfied	9	2	6%
	10	6	19%
	No answer	3	10%

COMMENTS: Can't say with the general info provided
Keep looking towards innovative out of the box
Need to think about it more!

3. Keep electricity rates low?

	Ratings	# Answers Received	%
Not Very Important	1	4	13%
	2	1	3%
	3	4	13%
	4	1	3%
	5	2	6%
	6	2	6%
	7	4	13%
	8	3	10%
	9	1	3%
Very Important	10	8	26%
	No answer	1	3%

COMMENTS: Redundant (regarding questions 3 and 4)
Not if we can provide a more sustainable source

4. Invest in the most cost-efficient power generation resources?

	Ratings	# Answers Received	%
Not Very Important	1	6	19%
	2	0	0%
	3	2	6%
	4	1	3%
	5	0	0%
	6	5	16%
	7	3	10%
	8	1	3%
	9	3	10%
Very Important	10	9	29%
	No answer	1	3%

COMMENTS: Redundant (regarding questions 3 and 4)
low impact - why is all rated only in economic value?

5. Rate your priority of the following new electric generation sources that L&P should consider for the future. "1" will be your top priority and "5" your lowest.

	Ratings	# Answers Received	%
Biomass	1	2	6%
	2	1	3%
	3	15	48%
	4	8	26%
	5	0	0%
	No answer	5	16%

COMMENTS: What cost?
Wood chips and other sources

	Ratings	# Answers Received	%
Coal	1	0	0%
	2	5	16%
	3	5	16%
	4	6	19%
	5	9	29%
	Write ins	3	10%
	No answer	3	10%

COMMENTS: Write in - 20
Write in - 6
Write in - No!

	Ratings	# Answers Received	%
Wind	1	18	58%
	2	5	16%
	3	2	6%
	4	2	6%
	5	0	0%
	Write ins	4	13%

COMMENTS: Write in - x
Write in - x

Write in - ? waiting to see
Write in - ✓

Solar	Ratings	# Answers	
		Received	%
	1	2	6%
	2	16	52%
	3	1	3%
	4	1	3%
	5	7	23%
	Write ins	4	13%

COMMENTS: Write in - x
Write in - x
Write in - ✓
Write in - ✓

Nuclear	Ratings	# Answers	
		Received	%
	1	9	29%
	2	0	0%
	3	3	10%
	4	7	23%
	5	7	23%
	Write ins	3	10%
	No answer	2	6%

COMMENTS: Write in - 20
Write in - No!
Write in - ✓
If Mich. Commits to storing it too.

General comments on questionnaire:

Thanks for all you do to provide us with reliable power. Linda Johnson is an impressive, realistic speaker!
We must have new sources of power.
No more coal investment - regardless of perceived "cost efficiency." How do we weigh "cost" - disposal...
We need our own power generation
Does TCLP have or belong to a co-op so that residents could buy CFL bulbs @ cheaper rates?
Commitment to using the "new" technologies has to come from the public.
No coal, No Elmwood substation
Very good presentation - doesn't matter to me if cables are overhead or underground.
Please focus on renewables and conservation. Thanks
Happy to pay double for clean energy.
Thank you for providing this input/education program.
Give incentives for energy saving! Charge heavy users MORE!!! Meters on loan good idea.
Thank you. Do we have any person in the area like the man from Texas who stresses wind and natural gas?
Very important: the environment
I'm willing to pay higher rates for more responsible production.
Thank you for holding this event.
Glad I came. Thanks
Great job!
Keep up the good work.
Good job guys!
Keep up the great work!
Nice presentation, learned a lot. Thank you.

