1	<u>STATE OF ALASKA</u>
2	THE REGULATORY COMMISSION OF ALASKA
3	Before Commissioners: Stephen McAlpine, Chairman Rebecca L. Pauli
4 5	Robert M. Pickett Norman Rokeberg Janis W. Wilson
6 7 8	In the Matter of the Request Filed by the) MUNICIPALITY OF ANCHORAGE d/b/a) MUNICIPAL LIGHT & POWER DEPARTMENT for) U-16-094 Approval to Establish Depreciation Rates)
9) In the Matter of the Tariff Revisions, Designated as)
10	TA357-121, filed by the MUNICIPALITY OF) U-17-008 ANCHORAGE d/b/a MUNICIPAL LIGHT &)
11	POWER DEPARTMENT
12	
13	<u>MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO</u> PROVIDENCE HEALTH & SERVICES' EIGHTEENTH REQUEST FOR DISCOVERY
14	ON REPLY TESTIMONY (PHS-MLP-18)
15	The Municipality of Anchorage d/b/a Municipal Light and Power ("ML&P"),
16	hereby provides its initial response to Providence Health & Services' ("PHS"") eighteenth
17	request for discovery on reply testimony. All responses to discovery are prepared by ML&P in
18	consultation with counsel. Witnesses at hearing will be available for cross-examination on their
19	testimony. Documents produced in response to these requests will also be stored in an electronic
20	document management sharefile site accessible with login credentials that have been or will be
21	provided as requested to the counsel, analysts, and consultants for PHS, AG, ANTHC, ENSTAR,
22	FEA, and JLP.
23	PRELIMINARY STATEMENT
24	Discovery in this docket is not complete. As discovery proceeds, facts,
25	Discovery in and coeker is not complete. As discovery proceeds, racis,
26	November 1, 2017 Page 1 of 59 fsVMLP/U-17-008/Discovery/PHS-MLP-18/JnutialResponse Date: <u>12/5/17</u> Exh # <u>H-89</u> Regulatory Commission of Alaska U-16-094 By: <u>Ap5</u> U-17-608 Northern Lights Realtime & Reporting, Inc. (907) 337-2221

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6	Request for Admission (No. PHS-MLP-18-20): At page 4, lines 14-20, of his
7	reply testimony, Mr. Saleba testifies:
8	Both PHS and FEA received numerous documents in discovery
9	and have shown no evidence that the analysis in the IRPs developed since 2003 and in the 2012 Generation Study was
10 11	flawed. Annual data for all of the key assumptions was available to both FEA and PHS witnesses and neither entity has provided any
12	specific evidence that the assumptions or the results were incorrect.
12	Regarding the fuel prices used in the 2009 IRP, page 172 of the IRP says that:
14	ML&P developed a fuel price forecast for the analysis period, which included a market price forecast for the Cook Inlet Region
15 16	for use in the calculation of future gas prices. This was necessary because ML&P's reserves in the Beluga gas field are declining, and increasing amounts of market priced fuel will have to be
17	purchased to augment Beluga River Unit production.
18	Regarding the fuel prices used in the 2009 IRP analysis:
19	(a) Admit that the 2009 gas price forecast, produced as MLP21706, represents
20	a blended average fuel cost for ML&P, incorporating both the cost of market gas and the cost of
21	gas from ML&P's ownership interest in the Beluga River Unit (BRU) gas field.
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25	MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO PHS' EIGHTEENTH
26	REQUEST FOR DISCOVERY ON REPLY TESTIMONY (PHS-MLP-18) Docket U-17-008/U-16-094 November 1, 2017 Page 37 of 59 fs/ML&P/U-17-008/Discovery/PHS-MLP-18

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(b)Admit that ML&P's blended (BRU and market) fuel cost in a given 1 2 forecast year would vary depending on differing total fuel consumption under differing 3 generation resource scenarios. 4 Admit that ML&P used the same blended gas price forecast for each year (c)5 across all nine thermal generating resource scenarios evaluated in the 2009 IRP. 6 (d)Admit that a forecast of the market price of Cook Inlet gas was an input to 7 the calculation of the 2009 gas price forecast produced as MLP21706. 8 (e) Admit that, to the best of their knowledge, ML&P and its consultants have 9 deleted all copies of the market gas price forecast used as an input to the calculation of the gas 10 prices in the 2009 gas price forecast produced as MLP21706. 11 (f)Admit that without the underlying market gas price forecast, the 12 13 Commission cannot verify the calculation of the 2009 gas price forecast produced as MLP21706. 14 See the 2012 gas price forecast produced as MLP21707 and the related (g)15 assumptions discussed in PHS-MLP-9-16. Admit that the forecast of the market price of Cook 16 Inlet gas underlying the 2009 blended forecast in MLP21706 involved assumptions and 17 calculations with respect to the Cook Inlet gas market. 18 (h)Admit that, to the best of their knowledge, ML&P and its consultants have 19 deleted all copies of the market gas price forecast used as an input to the calculation of the gas 20 prices in the 2009 gas price forecast produced as MLP21706. 21 (i) Admit that without the underlying market gas price forecast, the 22 Commission cannot verify the calculation of the 2009 gas price forecast produced as MLP21706. 23 24 MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO PHS' EIGHTEENTH 25 REQUEST FOR DISCOVERY ON REPLY TESTIMONY (PHS-MLP-18) 26 Docket U-17-008/U-16-094 November 1, 2017 Page 38 of 59 fs\ML&P\U-17-008\Discovery\PHS-MLP-18

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1	(j) Admit that a forecast of ML&P's share of BRU production costs was an
2	input to the calculation of the 2009 gas price forecast produced as MLP21706.
3	(k) Admit that, to the best of their knowledge, ML&P and its consultants have
4	deleted all copies of the forecast of ML&P's share of BRU production costs used as an input to
5	the calculation of the gas prices in the 2009 gas price forecast produced as MLP21706.
6	(1) Admit that without the forecast of ML&P's share of BRU production
7	costs, the Commission cannot verify the calculation of the 2009 gas price forecast produced as
9	MLP21706.
10	(m) Admit that a forecast of ML&P's share of gas produced from the BRU
11	was an input to the calculation of the 2009 gas price forecast produced as MLP21706.
12	(n) Admit that, to the best of their knowledge, ML&P and its consultants have
13	deleted all copies of the forecast of ML&P's share of gas produced from the BRU used as an
14	input to the calculation of the gas prices in the 2009 gas price forecast produced as MLP21706.
15	(o) Admit that without the forecast of ML&P's share of gas produced from
16	the BRU, the Commission cannot verify the calculation of the 2009 gas price forecast produced
17	as MLP21706.
18 19	If your response to any subpart of this request for admission is anything other than
20	an unqualified admission, state what you believe the truth of the matter to be and the basis for
21	your belief, and identify any documents supporting your belief.
22	<u>Response:</u> (a) Admitted.
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25	MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO PHS' EIGHTEENTH REQUEST FOR DISCOVERY ON REPLY TESTIMONY (PHS-MLP-18)
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Admitted with respect to any year or scenario in which use of both BRU (b) 1 2 and market gas is projected. 3 Admitted. (c) 4 Admitted. (d)5 ML&P admits that if the referenced data, information, or calculations (e) 6 existed at one time in the form stated or implied and was used as source data for the 2009 IRP, it 7 has not been located. 8 ML&P admits that, to the extent that detailed source data or calculations (f)9 for the modeled results of the 2009 IRP are not available, the Commission can conclude that 10 ML&P's decision to build Plant 2A was within the range of reasonable actions of utility 11 managers based on the totality of evidence in this proceeding, without necessarily "verifying" 12 13 results through examination of each and every item of source data or calculation used in the 2009 14 IRP. 15 (g) Admitted. 16 ML&P objects to this request as duplicative. Without waiving the (h)17 foregoing objection, see response to subpart (e). 18 (i) ML&P objects to this request as duplicative. Without waiving the 19 foregoing objection, see response to subpart (f). 20 (j) ML&P lacks sufficient information to either admit or deny in response to 21 subpart (j). 22 23 24 25 MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO PHS' EIGHTEENTH REQUEST FOR DISCOVERY ON REPLY TESTIMONY (PHS-MLP-18) 26 Docket U-17-008/U-16-094 November 1, 2017 Page 40 of 59 fs\ML&P\U-17-008\Discovery\PHS-MLP-18

KEMPPEL, HUFFICES OF A PROFESSIONAL CORPORATION 255 E. FIREWED LANE, SUITE 200 ANCHORAGE, ALASKA 99503-2025 (907) 277-1604 (k) ML&P admits that if the referenced data, information, or calculations existed at one time in the form stated or implied and was used as source data for the 2009 IRP, it has not been located.

(1) ML&P admits that, to the extent that detailed source data or calculations for the modeled results of the 2009 IRP are not available, the Commission can conclude that ML&P's decision to build Plant 2A was within the range of reasonable actions of utility managers based on the totality of evidence in this proceeding, without necessarily "verifying" results through examination of each and every item of source data or calculation used in the 2009 IRP.

(m) ML&P lacks sufficient information to either admit or deny in response to
subpart (m).

(n) ML&P admits that if the referenced data, information, or calculations
existed at one time in the form stated or implied and was used as source data for the 2009 IRP, it
has not been located.

(o) ML&P admits that, to the extent that detailed source data or calculations for the modeled results of the 2009 IRP are not available, the Commission can conclude that ML&P's decision to build Plant 2A was within the range of reasonable actions of utility managers based on the totality of evidence in this proceeding, without necessarily "verifying" results through examination of each and every item of source data or calculation used in the 2009 IRP.

Person(s) Supplying Information: Gary Saleba.

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 MUNICIPAL LIGHT AND POWER'S INITIAL RESPONSE TO PHS' EIGHTEENTH REQUEST FOR DISCOVERY ON REPLY TESTIMONY (PHS-MLP-18)
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