

#### Hydro One Networks Inc.

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Frank D'Andrea

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### **BY EMAIL AND RESS**

April 7, 2022

Ms. Nancy Marconi Registrar Ontario Energy Board Suite 2700, 2300 Yonge Street P.O. Box 2319 Toronto, ON M4P 1E4

Dear Ms. Marconi,

# EB-2021-0016 - E.L.K Energy Inc. – 2022 Electricity Distribution Rates Application – Hydro One Networks Inc. Interrogatories to Applicant

As directed in the Ontario Energy Board's ("OEB") Procedural Order No. 1 issued March 22, 2022, Hydro One Networks Inc. ("Hydro One") is filing the attached Interrogatories for E.L.K Energy Inc.

An electronic copy of the interrogatories has been submitted using the Board's Regulatory Electronic Submission System.

Sincerely,

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Frank D'Andrea

1		HYDRO ONE NETWORKS INC. INTERROGATORIES ELK
2		ENERGY INC.
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4	<u>2-</u>	<u>HONI-1:</u>
5	_	
6	<u>Re</u>	ference:
7	1.	Exhibit 2, Tab 4, Appendix 2-AA
8	2.	Decision & Order, EB-2016-0155, dated April 27, 2017, pp.8-9
9 10 11	a)	Please confirm whether any of the \$83,796 of gross capital expenditures captured at Reference 1, specifically under Project #34 entitled Sellick, are in any way related to
12		FLK's Service Area Amendment (SAA) request which was approved by the Ontario
13		Energy Board (Reference 2) to have ELK serve Sellick Equipment Limited
14		i. If they are related, please provide details on how the \$83,796 of gross
15		capital expenditures align with the forecast fully loaded costs of
16		approximately \$8,703 approved by the OEB at Reference 2.
17		ii. If they are not related, please explain what these capital expenditures
18		capture?
19		
20	<u>2-</u>	<u> 10NI-2:</u>
21		
22	Re	ference:
23	1.	Exhibit 2, Tab 4, Attachment 1
24		
25	a)	Please confirm that all System Access investments identified in this Application fall
26		within the defined service territory of E.L.K., including those explicitly identified at the
27		Reference above.
28		
29	b)	Please provide a map of the E.L.K. service territory and any corresponding planned
30		investments that impede on the territory of Hydro One Networks Inc.
31		I. It any planned investments do impede on Hydro One service territory,
32		please confirm whether E.L.K. has had any conversations with Hydro One
33		about those plans.

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1	<u>7-HONI-3:</u>		
2			
3	Re	ference:	
4	1.	Exhibit 7, Tab 4, Section 4.0, Table 7-9	
5			
6	a)	Please confirm that the Meter Reading costs assigned to the Embedded Distributor	
7		class represent over 30% of total forecast 2022 Meter Reading costs.	
8			
9	b)	Please provide details behind the Meter Reading costs directly allocated to the	
10		Embedded Distributor class.	
11			
12	<u>7-</u>	<u>10NI-4:</u>	
13	_	_	
14	<u>Re</u>	ference:	
15	1.	Exhibit 7, Tab 4, Section 4.0, Table 7-9	
16	,		
17	a)	Please confirm that the Billing costs assigned to the Embedded Distributor class	
18		represent about 10% of total forecast 2022 Billing costs.	
19	<b>հ</b> \	Disease provide details habing the Dilling spate directly allocated to the Embedded	
20	D)	Distributor close	
21			
22	7 L		
23	<u>/-r</u>	<u>10NI-5.</u>	
24	Do	forences	
25	<u>re</u>	<u>rerence.</u> Exhibit 7 Tab 4 Attachment 2 Table 2	
26	1.	Exhibit 7, Tab 4, Attachment 2, Table 5	
27	2)	Places confirm that E.L.K. has been applying, and is proposing to continue to apply	
28 20	a)	the loss adjustment factor for Secondary Motored Customers 5 000kW to ite	
29 20		Embedded Distributor Class	
30			
32	b)	If confirmed please explain why this is appropriate	
52	5)		

## 1 **<u>7-HONI-6:</u>**

2

## 3 Reference:

- 4 1. E.L.K. Conditions of Service, Definition of Billing Demand, p.40
- 5 2. Exhibit 7, Tab 4, Attachment 2, Table 3
- 6
- a) Please confirm if any of the Hydro One accounts in the Embedded Distributor
   class is billed using demand that is adjusted to account for lower power factor
   (in other words, billed on KVA instead of kW)?
- i. If confirmed, please list components of the bills (such as Distribution
   Volumetric charge, Low Voltage charge and RTSRs) that this power factor
   penalty is applied to.
- ii. If confirmed, please explain why applying power factor penalty to Hydro
   One account(s) is appropriate given that Hydro One does not utilize any of
   the E.L.K.'s distribution assets.

# 17 **8-HONI-7:**

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16

- 19 **<u>Reference:</u>**
- 20 1. Exhibit 1, Tab 4, Section 3.0
- 21 2. Exhibit 8, Tab 3, Section 3.0
- 22 3. Exhibit 8, Tab 4, Section 4.4
- 23

As stated in Reference 1, E.L.K. is a fully embedded distributor who receives electricity at distribution level voltages from Hydro One Networks Inc. (Hydro One Distribution). Therefore E.L.K. is a Sub-Transmission (ST) class customer of Hydro One Distribution. Further downstream from the transformer stations, E.L.K. is also a host distributor to Hydro One Distribution (Hydro One Distribution is an embedded distributor class customer of E.L.K.). Filed: 2022-04-07 EB-2021-0016 HONI Interrogatories Page 4 of 4

a) In regard to the Retail Transmission Service Rates (RTSRs), would E.L.K. agree that
 it would be more efficient and cost-effective for Hydro One Distribution to charge its
 ST customer, E.L.K. on net load basis (i.e. excluding the load for Hydro One
 Distribution's supply points embedded in E.L.K.'s system) for transmission services,
 which will then result in E.L.K. not applying the RTSRs to its Embedded Distributor
 class (where Hydro One Distribution is the sole customer)?

7 8

b) If the answer to part a) is no, please explain why.

- c) In regard to the Low Voltage Service Charge, would E.L.K. agree that it would be more
  efficient and cost-effective for Hydro One Distribution to charge its ST customer, E.L.K.
  on net load basis (i.e. excluding the load for Hydro One Distribution's supply points
  embedded in E.L.K.'s system), which will then result in E.L.K. not applying the Low
  Voltage charge to its Embedded Distributor class (where Hydro One Distribution is the
  sole customer)?
- 16
- d) If the answer to part c) is no, please explain why.