

February 7, 2025

BY RESS and EMAIL registrar@oeb.ca

Ms. Nancy Marconi Registrar Ontario Energy Board 2300 Yonge Street, 27th Floor Toronto, ON M4P 1E4

Dear Ms. Marconi:

Re: ERTH Power Corporation ("ERTH Power") Application for 2025 Distribution Rates and Incremental Capital Funding ("Application") Ontario Energy Board ("OEB") File Number: EB-2024-0021 Technical Conference – Transcript Corrections

Enclosed as Appendix A, please find ERTH Power's transcript corrections from the Technical Conference held on February 6, 2024.

Please contact the undersigned for any questions or concerns.

Sincerely,

Graig Pettit Vice President & General Manager Graig.Pettit@erthpower.com

cc: EB-2024-0021 Parties

Your Hometown Utility

Appendix A – T	ranscript Corrections
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#	Transcript	Passage	Correction
	Reference		
1	No Page	N/A	JT.11: To File Bronnenco's Most Recent
	Number,		Construction Schedule/Grant
	<u>Undertakings</u>		
	Heading,		
	Page 2		
2	No Page	Undertaking JT1.13: To provide a	To provide a calculation of the <mark>fully</mark>
	Number,	calculation of the market rate for the	allocated costs for the affiliates use of
	<u>Undertakings</u>	affiliates for the new facilities	the new facility.
	Heading,		
	Page 2;		
	Page 113,		
2	Lines 18-19	Dahart Kart COO EDTU Dawar Dahart	Dahart Kart CEO EDTU Dawar Dahart
3	Page 6, Line 4	Robert Kent, COO ERTH Power, Robert,	Robert Kent, <mark>CFO</mark> ERTH Power, Robert, R-o-b-e-r-t, Kent, K-e-n-t
4	•	R-o-b-e-r-t, Kent, K-e-n-t	We wanted to point out that SEC used
4	Page 8, Line 7	We wanted to point out that SEC used <mark>5,624</mark> square feet to be allocated for	50,624 square feet to be allocated for
	/	use that amount was the amount to	use that amount was the amount to
		be allocated for use by the LDC	be allocated for use by the LDC
5	Page 8, Line	In SEC-13, SEC had prepared a table	In SEC-13, SEC had prepared a table
5	7	comparing cost per square foot per of	comparing cost per square foot per of
		ERTH's new building to Algoma, Milton,	ERTH's new building to Algoma, Milton,
		Waterloo, and EnPower	Waterloo, and InnPower
6	Page 8, Line	This amount was originally stated as	This amount was originally stated as
	18	\$217,260, the amount from the actual	\$217,260, the amount from the actual
		settlement conference was \$ <mark>22,995</mark>	settlement conference was \$222,995
7	Page 9, Line	However in order to save costs ERTH	However in order to save costs ERTH
	20	and its consulting firm determined that	and its consulting firm determined that
		three horizontal geofields would be	three horizontal geofields would be
		equally efficient and more cost-	equally efficient and more cost-
		effective, thus reducing the cost	effective, thus reducing the cost
		estimate from <mark>491</mark> to 410,000	estimate from <mark>491,000</mark> to 410,000
8	Page 11, Line	And we are 220 kilometres, as the	And we are 220 kilometres, as the
	27, Line 28	crow flies, from the shores of Lake Erie	crow flies, from the shores of Lake Erie
		and Port Stanley to the shores of Lake	and in Port Stanley to the shores of
		Huron <mark>and Goderich</mark>	Lake Huron and in Goderich
9	Page 35, Line	And my understanding is that the next	And my understanding is that the next
	8,	step in the process was to hire PAL	step in the process was to hire POW
10		Engineering, if that's correct	Engineering, if that's correct
10	Page 35, Line	But, hiring PAL, when was it that PAL	But, hiring POW, when was it that POW
1.1	18	was hired, and how were they chosen?	was hired, and how were they chosen?
11	Page 35, Line	One of our shareholders, West Perth,	One of our shareholders, West Perth,
	25	had just recently gone through a	had just recently gone through a
		facility reconstruction, new build I	facility reconstruction, new build I

		guess, and they had leveraged	guess, and they had leveraged Nelson
		NelsonDaly, who is noted in our	Daly, who is noted in our evidence, as
		evidence, as the consultant that they used	the consultant that they used
12	Page 40, Line	We certainly, right from the onset,	We certainly, right from the onset,
	19	with POW Engineering and Alan Evis,	with POW Engineering and Allan Avis,
		the architects, noted the fact that, you	the architects, noted the fact that, you
		know, this was not to be a Taj Mahal	know, this was not to be a Taj Mahal
		facility	facility
13	Page 47, Line	The three options analyzed in the	The three options analyzed in the
	22	business case is status quo, wherein	business case is status quo, wherein
		ERTH Power remains at Bell Street in	ERTH Power remains at Bell Street and
		Aylmer at their current capacities	Aylmer at their current capacities
14	Page 52, Line	And the OM&A that is included there	And the OM&A that is included there
	16	because my understanding from other	because my understanding from other
	10	responses to IRs, for example, I think	responses to IRs, for example, I think
		Staff-6Ai, which we don't need to pull	Staff-6A, which we don't need to pull
		up, but you had not forecasted the	up, but you had not forecasted the
		costs and we also don't know what the	costs and we also don't know what the
		costs are, as the OM&A costs as the	costs are, as the OM&A costs as the
		baseline for the deferral account or the	baseline for the deferral account or the
		variance account	variance account
15	Page 54, Line	So, on a sort of conceptual rate-making	So, on a sort of conceptual rate-making
13	15	level, the ICM model incorporates	level, the ICM model incorporates
	15	obviously depreciation expense NCCA	obviously depreciation expense CCA
16	Dago E2 Lino		
10	Page 53, Line	That said, unlike the new facility we do	That said, unlike the new facility we do
	15	have a sense for what the O&M is my	have a sense for what the O&M is my
		apologies for the court reporter. The	apologies for the court reporter the
		operations and maintenance	operations and maintenance
47	D	expenditures are for the Aylmer facility	expenditures are for the Aylmer facility
17	Page 71, Line	I know that we looked at some charge	I know that we looked at some charges
10	6	of funding as well	of funding as well
18	Page 71, Line	Yeah, just to further on the Enercan	Yeah, just to further on the NRCAN
	13	Funding, a facility actually has to be in	Funding, a facility actually has to be in
		service to apply for business EV	service to apply for business EV
		charging infrastructure, so we didn't	charging infrastructure, so we didn't
		qualify initially	qualify initially
19	Page 72, Line	For the benefit of the transcript, I	For the benefit of the transcript, I
	9	understand that to be take one of the	understand that to be take one of the
		<mark>tier</mark> facilities	peer facilities
20	Page 73, Line	But, with the update in the	But, with the update in the
	24	conventional facility cost and using this	conventional facility cost and using this
		now <mark>\$57,170</mark> , if you could just provide	now <mark>57,170</mark> , if you could just provide
		your interpretation of cost per square	your interpretation of cost per square
		footage for the four comparators, for	footage for the four comparators, for
		the proposed ERTH Power and for the	the proposed ERTH Power and for the
		conventional	conventional
		•	

21	Dago 77 Lino	Luill note Mc Scott that we have	Luill note Mc Scott that we have
21	Page 77, Line	I will note, Ms. Scott, that we have proposed a <mark>DBA</mark> to try to capture that	I will note, Ms. Scott, that we have proposed a DVA to try to capture that
	22, Line 24		· · ·
		rent back for ratepayers in this	rent back for ratepayers in this
		process. So, although the request is to	process. So, although the request is to
		pay for those square feet, there is also	pay for those square feet, there is also
		a DBA that is intended to protect you	a DVA that is intended to protect you
22	Page 80, Line	ERTH Power would currently save the	ERTH Power would currently save the
	28	power that you pay to ERTH Corp	rent that you pay to ERTH Corp
23	Page 82, Line	So the \$1.5 million solar offsets about	So the \$1.5 million solar offsets about
	20	\$ <mark>110,004</mark> worth of energy each year	\$110,400 worth of energy each year
		and a simple payback was just about	and a simple payback was just about
		13 and a half years	13 and a half years
24	Page 83, Line	That would be accounted for in that	That would be accounted for in that
	10	O&A variance account. There would	OM&A variance account. There would
		be no more building repair and	be no more building repair and
		maintenance, no more gas costs, no	maintenance, no more gas costs, no
		more lease hold improvements	more lease hold improvements
25	Page 83, Line	The largest outstanding item is the	The largest outstanding item is the
	19	property taxes which we've estimated	property taxes which we've estimated
		and we've been trying to ascertain a	and we've been trying to ascertain a
		better number with impact	better number with MPAC
26	Page 92, Line	MS. GRICE: And I saw somewhere in	MS. GRICE: And I saw somewhere in
	2, Line 4	the evidence referring to POW	the evidence referring to Powell
	, -	Engineering. Are they two different	Engineering. Are they two different
		firms, or is that the same firm?	firms, or is that the same firm?
		MR. WHITE: It is the same firm. The	MR. WHITE: It is the same firm. The
		POW is an error on our part in the	Powell is an error on our part in the
		report. It is actually POW Peterman	report. It is actually POW Peterman
		Engineering	Engineering
27	Page 95, Line	Can we just have a moment to focus,	Can we just have a moment to caucus,
27	21	Ms. Grice?	Ms. Grice
28	Page 119,	So can you please provide further	So can you please provide further
20	Line 17	explanation or clarification of the	explanation or clarification of the
	Line 17	correction calculations? I mean, you	correction calculations? I mean, you
		can use account 1588 as an example	can use account 1580 as an example
29	Page 119,	Thank you. When completing the	Thank you. When completing the
25	Line 26	continuity schedule for the two rate	continuity schedule for the two rate
	Line 20	generating models, I noticed there was	generator models, I noticed there was
1			
1			
		a calculation in our back-up	a calculation in our back-up
		spreadsheets that we used to	spreadsheets that we used to
		spreadsheets that we used to determine what the entry should be	spreadsheets that we used to determine what the entry should be
		spreadsheets that we used to determine what the entry should be for the interest calculation and booked	spreadsheets that we used to determine what the entry should be for the interest calculation and booked
	Dece 122	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL
30	Page 122,	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL I have a question on the GLS work	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL I have a question on the GA work
30	Page 122, Line 9	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL	spreadsheets that we used to determine what the entry should be for the interest calculation and booked the GL