

May 15, 2026**Addendum No. 02****File Reference Number: RFP 2026 018****Title: Englehart Lumber Transload Facility****RE: Clarifications/Questions**

Please refer to the following information / clarifications:

Item 1: Is the Pole finish to be Galvanized or coated on top?

Answer: The poles are to be galvanized.

Item 2: Is the Pole to be as per MTO specifications (i.e., OPSD 2450.011)?

Answer: Drawing E001 in the electrical drawings includes a table identifying the light fixture components along with their corresponding Acuity catalogue references. Contractors should refer to the Acuity catalogue for detailed product specifications and use the table when pricing the light fixture materials.

Item 3: Effective Projected Area (EPA) of light fixtures. Is it required?

Answer: Not required.

Item 4: On the electrical panelboard, it says existing manufacturer. Is it existing or do we need to provide a new 100A, 30 cct panelboard? See below.

PANELBOARD						
EXISTING MANUFACTURER:						
100A, 30 CIRCUIT, 3P, 3W, 347/600 VOLT SURFACE MOUNTED BOLT-ON CIRCUIT BREAKER PANEL BOARD WITH MAIN 100A LUGS ONLY & COPPER BUS						
DESCRIPTION	BKR	CCT	S/N	CCT	BKR	DESCRIPTION
TO HIGH MAST LIGHTING	50A	1	●	2	50A	SPARE
		3	●	4		
		5	●	6		
		3P				
SPACE		7	●	8		SPACE
SPACE		9	●	10		SPACE
SPACE		11	●	12		SPACE
SPACE		13	●	14		SPACE
SPACE		15	●	16		SPACE
SPACE		17	●	18		SPACE
SPACE		19	●	20		SPACE
SPACE		21	●	22		SPACE
SPACE		23	●	24		SPACE
SPACE		25	●	26		SPACE
SPACE		27	●	28		SPACE
SPACE	15A	29	●	30	15A	LIGHTING CONTROLS

NOTE



CONTRACTOR SHALL PROVIDE AND INSTALL THE INCOMING ELECTRICAL SERVICE TO THE 100A MAIN BREAKER OF THE 347/600V PANELBOARD, INCLUDING ALL REQUIRED CONDUCTORS, CONDUITS, TERMINATIONS, AND CONNECTIONS, IN ACCORDANCE WITH APPLICABLE CODES AND STANDARDS.

PANEL SCHEDULE

Answer: The panel is outside of this scope of work and will be provided by Hydro One.

Item 5: Under which item line would the panelboard and lighting controller panel go?

Answer: The panelboard is outside the scope of this contract and will be provided by Hydro One, as noted in Item 4. Bidders are to include pricing for the lighting controller and any associated components within the applicable electrical works item(s) in their submission.

Item 6: Where is the panelboard getting its feed from? The line diagram does not show the power source.

Answer: The incoming electrical service and power feed to the panelboard will be provided by Hydro One. The Contractor's scope is limited to coordinating with Hydro One and completing all downstream connections required for the lighting system in accordance with the Contract Documents and applicable standards.

Item 7: The enclosure for panelboard/lighting controller will be mounted on a steel frame structure. Could you provide a detailed drawing.

Answer: No additional detailed drawings are available. The Contractor is responsible for the design and installation of the mounting arrangement, including the steel frame structure, in accordance with applicable codes, standards, and good engineering practice, unless otherwise specified in the Contract Documents.

Item 8: We would like to confirm whether the blank pages included in the *hatch_ltd._soil_and_groundwater_management_plan* file from page 37 to 42, were intentionally left blank by the Client or if there is an issue with the file, as these drawings are considered valuable for the accurate assessment and calculation of contaminated materials.

Answer: ONTC has reviewed the subject document on both Merx and our website (<https://www.ontarionorthland.ca/en/company/englehart-lumber-transload-facility>), and it appears that pages 37–42 include all required content. If you continue to experience difficulties accessing those pages, please let us know so we can provide the document to you via email.

This Addendum hereby forms part of the RFP.

Regards,

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