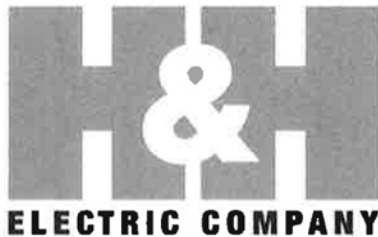


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# LETTER OF TRANSMITTAL - NO. 02

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October 18, 2018

- Federal Express next business afternoon
- Federal Express next business morning
- Fax
- Email
- Other \_\_\_\_\_

Andy Hynes  
Deputy City Engineer  
City of Naperville  
400 South Eagle Street,  
Naperville, Illinois 60566-7020  
Phone: (630) 548-2958  
Email: [HynesA@naperville.il.us](mailto:HynesA@naperville.il.us)  
Website: [www.naperville.il.us](http://www.naperville.il.us)

**RE: H&H JOB C-1461 - CITY OF NAPERVILLE BID 18-121, TC218-95<sup>TH</sup> AND KNOCH KNOLLS TRAFFIC SIGNAL INSTALLATION.**

Mr. Hynes:

H&H Electric Company is submitting a formal extension request for the above-mentioned project. As stated in our email to engineering on August 20th we are currently looking at a ship date of December 14<sup>th</sup>. May 1<sup>st</sup>, 2019 based off the original ship date given by the supplier. Restoration would need to be completed in the spring and we believe a May 1 completion date would allow the time needed to restore the project (weather permitting). We anticipate being able to schedule a turn on of the intersection by mid January given the current ship date of the mast arms.

Note that the extension request date/dates provided above are subject to change based upon the actual delivery of the mast arms for this project.

We have included behind this extension request:

- Supporting documentation from all (3) IDOT recognized/approved Mast Arm manufacturer's showing that these long lead times for mast arms is industry wide.
- Our email correspondence sent to engineering on August 20<sup>th</sup> for reference.

Thank you,

A handwritten signature in black ink, appearing to read 'Robert Hallahan', is written over a horizontal line.

Robert Hallahan  
H&H Electric Company

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Page: 1 of 1

Date: 10/18/2018

Time: 12:12:12 PM

File Name and Path: T:\H&H MAIN FOLDER (Mozy)\ALL OPEN JOBS\CONTRACT JOBS\C-1461 - NAPERVILLE KNOCH KNOLLS RD - TS\TRANSMITTALS\NO. 02 (EXTENSION REQUEST)\C-1461 - NAPERVILLE (ANDY HYNES) NO. 02(R1).docx



Valmont Structures  
28800 Ida Street, PO Box 358  
Valley, NE 68064-0358 USA

October 8, 2018

Kerry Hayden  
Lighting Solutions of Illinois, Inc.  
401 S. Carlton Ave  
Wheaton, IL 60187

Subject: Market Dynamics and Volatility

Kerry,

Valmont has experienced an exceptionally high rate of purchase order entry and order releases – all related to concerns surrounding raw material and market dynamics. We have been challenged with outside factors such as material tariffs, driver shortages, and the closing of a competing pole manufacturer. This has resulted in extended lead-times for both drafting and manufacturing.

Earlier this year, lead-times pushed out to around 6 weeks for drawings and 26 weeks for traffic pole shipments. Since then, we have been actively investigating both temporary and permanent resources which have helped our current condition, unfortunately those investments take time to positively impact our situation.

Currently, you should plan on 4 weeks for drawings, 13-15 weeks for lighting products, and 18-20 weeks for traffic products.

We'll continue to keep our customers as the top priority and we appreciate your patience as we work through these challenges.

If you have any questions, please feel free to contact me.

Thank you,

A handwritten signature in black ink, appearing to read "Tyler Rozeboom". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Tyler Rozeboom  
Regional Sales Manager  
Valmont Industries, Inc.



### **Submittal Drawing Lead Times:**

<b>Standard</b>	<b>Design Build</b>
<b>Designs:</b>	<b>Structures:</b>
2-3 Weeks	5-6 Weeks

Standard designs include structures that do not require engineering design. Structures requiring engineering are considered design build.

### **Manufacturing Lead Times\*:**

(After receipt of approval documents and notice to release order for manufacture.)

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Completion is defined as manufactured and finished complete, available for scheduling of pick-up and delivery, coordinated by Millerbernd Manufacturing Company Logistics Department

<b>Traffic Signal/High Mast</b>	<b>Roadway (Steel)</b>	<b>Stainless Steel</b>
<b>Structures:</b>	<b>Lighting Poles:</b>	<b>Lighting Poles:</b>
20-22 Weeks	18-20 Weeks	14-16 Weeks

\*Orders including AKRON T-Bases are currently at a 20-week lead time due to suppliers' lead time.



**TRAFFIC CONTROL  
CORPORATION**

10435 Argonne Woods Drive  
Woodridge, IL 60517  
(630) 543-1300  
FAX (630) 783-0498

8/14/18

**Robert Hallahan**  
H&H Electric  
2830 Commerce Street  
Franklin Park, Illinois 60131-2927

**RE: Traffic Mast Arm Lead-times**

Ameron lead-times for galvanized structures are currently running 16 to 18 weeks for delivery. Painted /powder coated structures are currently scheduled at 18 to 20 weeks.

Thank you for you inquiry,  
Brian Plum