

## PROJECT PLAN TRANSMITTAL

Wisconsin Department of Transportation

DT1078 4/2019 (Trans. 220 WI Admin. Code)

Pursuant to s.84.063 Wisconsin Statutes, the Wisconsin Department of Transportation is furnishing the number of sets specified below of the available plan showing all existing utility facilities known to the department where they will conflict with the improvement identified below.

|                                                                                              |                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| To<br>Mary Montgomery<br>Alliant Energy-Electricity<br>200 First St<br>Cedar Rapids IA 52401 | From – Name, Address, City, State, ZIP Code<br>Jordan Maternoski<br>Division of Transportation System Development<br>Northeast Region<br>944 VANDERPERREN WAY<br>GREEN BAY WI 54304 |
| Improvement Project ID<br>1222-13-71                                                         | County<br>SHEBOYGAN                                                                                                                                                                 |
| Highway Route Number or Name<br>IH 43                                                        |                                                                                                                                                                                     |
| Improvement Limits<br>PORT WASHINGTON-SHEBOYGAN/WILSON/LIMA ROAD - STH 42                    |                                                                                                                                                                                     |
| Number of Plan Set(s)<br>1                                                                   | Anticipated Year of Improvement Construction<br>2024                                                                                                                                |
| Project Classification<br>Resurfacing (Overlay $\geq$ 2.5 Inches And $<$ 4 Inches)           | Work Plan Due Date<br>October 14, 2022                                                                                                                                              |

For the purposes of Trans. 220.05(4), this improvement is classified as indicated above. Your work plan is required at the above address on or before the due date indicated.

|                                                |                                                                        |                 |
|------------------------------------------------|------------------------------------------------------------------------|-----------------|
| Transportation Region Name<br>Northeast Region | <i>Jordan Maternoski</i>                                               | August 15, 2022 |
| Consultant Name                                | (Region or Consultant Representative Signature)<br>Utility Coordinator | (Date)          |
|                                                | (Title)                                                                |                 |

## PROJECT PLAN ACKNOWLEDGEMENT

**Return this form within 7 days of receipt to address shown above.**

Receipt of the above transmittal is acknowledged.

|                                            |                                           |
|--------------------------------------------|-------------------------------------------|
| Utility Name<br>Alliant Energy             |                                           |
| Utility Representative Name – Please Print | (Utility Representative Signature) (Date) |
|                                            | (Title)                                   |