



WISCONSIN DEPARTMENT OF TRANSPORTATION
May 2023 Solicitation

Interview Notification Letter

Five firms have been selected to be interviewed for solicitation NE-02:

Project ID: 1130-44-74	1130-44-75
Appleton – Green Bay	Appleton – Green Bay
Outagamie County	Outagamie County

All interviews will take place on May 31, 2023 at Northeast Region Office Building; 944 Vanderperren Way, Green Bay, WI 54304. Please restrict your team to a maximum of 5.

<u>Time</u>	<u>Firm</u>
8:00 am	Alfred Benesch & Company with subconsultant Excel Engineering, Inc.
8:50 am	Ayres Associates Inc.
9:40 am	CORRE, Inc. with subconsultant Mead & Hunt, Inc.
10:30 am	ISG
11:20 am	Bloom Companies, LLC with subconsultant Thunderbird Engineering

- This 35-minute interview includes **both** the 30-minute presentation and the 5-minute question/answer session.
- Provide six copies of the presentation at the beginning of the interview and email a PDF copy to consultant.services@dot.wi.gov.
- Additional materials (NOIs, resumes, projects, etc.) **will** be accepted.
- You may arrive 10 minutes early to set up.
- Please bring necessary equipment including a projector, a screen will be provided.
- Questions should be directed to DOT Consultant Services at consultant.services@dot.wi.gov; no other WisDOT or municipal employee may be contacted.

Questions

Please be prepared to answer the following questions in order provided during your interview:

- 1) Construction Inspection (interstate, roadway, vertical building) - What are your team’s qualifications from the past decade, capacity to deliver over the next 2+ years, and strategies for success on this project?
- 2) Interface with Project Manager, other WisDOT Staff and Consultant Construction Corridor staff - What is your team’s experience, approach and strategy for success on this project?
- 3) Construction Materials (sampling, documentation, Buy America) - What is your team’s experience, approach and strategy for success on this project?
- 4) Conflict Resolution – Please detail an experience where your team mitigated a high-risk issue in construction and how it was resolved.
- 5) Innovation - What has your team applied in the past and what potential innovations could your team apply to improve efficiency, effectiveness, and/or quality for this project? Please provide details (scope; Department savings of cost and/or time) as well as noting those ideas not implemented.