



WISCONSIN DEPARTMENT OF TRANSPORTATION
April 2026 Solicitation

Interview Notification Letter

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

Project ID: 0656-24-00
WisDOT ROW GIS Modernization
Southeast Region

All interviews will take place on May 6, 2026, WisDOT Truax Center, 3502 Kinsman Blvd., Madison, WI 53704. Consultants may determine the size of the interview team.

Table with 2 columns: Time, Firm. Rows include: 8:30 am (NV5 Geospatial with subconsultant Axim Geospatial), 9:15 am (Mead & Hunt, Inc.), 10:00 am (Michael Baker International, Inc. with subconsultant Oneida Engineering Solutions, Inc.), 10:45 am (Robert E. Lee & Associates, Inc.), 11:30 am (Timmons Group, Inc.).

- This 30-minute interview includes both the 25-minute presentation and the 5-minute question/answer session.
• Provide four 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 HDMI compatible equipment including laptop and a 10ft HDMI cord to use the room's TV screen.
• Questions should be directed to DOT Consultant Services at consultant.services@dot.wi.gov; no other WisDOT or municipal employee may be contacted.

Questions

Questions may be answered in any order, but please clearly indicate in the presentation which question is being answered:

- 1) Project Management & In-house Capabilities – What is your team's capacity to deliver over the next year and what would be your strategy for success on this project? Which services do you perform in-house, and which do you subcontract?
2) Relevant Project Experience – Provide examples of large-scale GIS data creation and management projects. What experience does your team have in working with DOT data, state highway networks, and ROW plats?
3) Digitization Capacity and Consistency – Describe your team's capacity to interpret and digitize a large volume of plats. How would you ensure consistent results across a century of plats?
4) QA/QC, Deliverables – What are your internal QA/QC procedures for validating GIS accuracy and attribute completeness? Do you have access to a Wisconsin Professional Land Surveyor for plat interpretation and quality assurance? Include typical deliverables (e.g. shapefiles, geodatabases) and compatibility with WisDOT platforms (ArcGIS Pro 3.3 or later).
5) Schedule Reliability and Lessons Learned – How do you ensure schedule reliability? What lessons learned from prior GIS projects would benefit this contract?