



WISCONSIN DEPARTMENT OF TRANSPORTATION
November 2021 Solicitation

Interview Notification Letter

Two firms have been selected to be interviewed for solicitation SW-04:

Project ID: 1012-05-03 Project ID: 5410-05-02
IH 39 USH 51
Dane, Columbia, Juneau, and Sauk Counties Dane County

All interviews will take place on December 1, 2021 at the Southwest Region-Madison Office Building; 2101 Wright St., Madison, WI in room Columbia / Dane / Rock. Please restrict your team to a maximum of 6.

Table with 2 columns: Time, Firm. Row 1: 10:30am, HNTB Corporation with subconsultants De Vor Communications, LLC; Gilbane Building Company; Jacobs Engineering Group, Inc.; JT Engineering, Inc.; and Traffic Analysis & Design, Inc. Row 2: 11:20am, AECOM Technical Services, Inc. with subconsultants Cotter Consulting, Inc.; Gilbane Building Company; Kapur & Associates, Inc.; Strand Associates, Inc.; TerraVenture Advisors, LLC; and Traffic Analysis & Design, Inc.

- 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 Brenda.Schoenfeld@dot.wi.gov.
Additional materials (NOIs, resumes, projects, etc.) will be accepted.
You may arrive 15 minutes early to set up.
Please bring HDMI compatible equipment including laptop, you may connect to the HDMI cord to use the room's TV screens.
Masks must be worn while in the state office buildings, including while presenting.
Questions should be directed to Brenda.Schoenfeld@dot.wi.gov; no other WisDOT employee may be contacted.

Questions

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

- Corridor oversight, Project Management and NEPA, preliminary design, freeway/arterial operations analysis and modeling, and stormwater/hydrology analysis and modeling expertise and traffic demand forecasting - What are your team's qualifications and experiences, capacity to deliver over the next 2-3 years, and strategies for success on this project?
Please describe your Team's approach to the working relationships with Department project development, technical services, maintenance and operations teams.
Please describe your Team's approach to the working relationships with consultant design teams.
Please describe how the Corridor Design Management and Controls Team will manage/monitor the performance of the project.
Innovation - What has your team applied 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.