

October 2023 Solicitation Questions and Responses

Solicitation	Project	Question	Response
NC-02	6100-00-01	Is a structural engineer anticipated for the work associated with C-24-4856?	It's likely that investigating and recommending some options to address the steep slopes at C-24-4856 would benefit from a structural engineer's expertise. If the chosen option requires a structure plan, a structural engineer would be required.
NE-03	1130-63-01	Is there a determination or preference in building/structure type?	No
NW-06	7125-00-00	Will the Department provide the geotechnical report for the structure work?	Consultant to do soil exploration/borings and geotechnical report for structure work.
SE-01	1090-03-08	With the current proposed schedule, would noise analysis/modeling validation measurements with snow present be acceptable?	According to the FDM, readings should be avoided when it is raining or snowing, or when there is wet pavement or snow on the ground
SE-01	1090-03-08	Has any preliminary investigation been completed that would indicate the type of environmental document due on 3/1/24 is something other than a CEC?	No. This will most likely be a CEC.
SE-01	1090-03-08	There is a deadline on the solicitation for an environmental report for the noise walls on 3/1/24. What components of the noise analysis are expected to be included in that deliverable, and what is expected at a later date? (Mainly concerning field work, modeling, feasibility/reasonability determinations, and public involvement survey results).	All of the above will be needed for the environmental document. We will need to determine the locations of the noise walls based on all of that.
SE-01	1090-03-08	What is the overall schedule for the noise analysis to be completed for this project? Also, is the intent to have final wall alignments and plan details provided at the time of the final structures plan delivery date?	The noise analysis should be completed before the environmental document. Alignments should be finalized by then and structure related plan details should be provided at the time of the final structure plans other non-structural plan sheets/details can be finalized by PS&E (2/1/2025).
SW-01	1706-01-05	Aerial base mapping is identified as being supplied by the Department. Is a DTM being supplied?	WisDOT will be supplying the aerial base mapping for the projects. Other survey, such as a DTM, will need to be collected by the consultant design engineer.
SW-01	1706-01-05	Has a phase 2 ICE been completed or will it be required in the scope of the contract?	The project has the counts and warrants for a roundabout so no Phase 2 ICE will be required.
SW-02	1706-04-05	Aerial base mapping is identified as being supplied by the Department. Is a DTM being supplied?	WisDOT will be supplying the aerial base mapping for the projects. Other survey, such as a DTM, will need to be collected by the consultant design engineer.
SW-02	1706-04-05	Has a phase 2 ICE been completed or will it be required in the scope of the contract?	The project has the counts and warrants for a roundabout so no Phase 2 ICE will be required.
SW-03	1706-04-06	No schedule for deliverables is included in this solicitation. Could the Department please provide the anticipated project schedule?	30% Plan: 2/15/2024 Environmental Document: 3/1/2024 Design Study Report: 5/1/2024 Right of Way Plats: 6/1/2024 DT 1078 Utility Submittal: 8/1/2024 PS&E Due (Non-Advanceable): 8/1/2026
SW-03	1706-04-06	Aerial base mapping is identified as being supplied by the Department. Is a DTM being supplied?	WisDOT will be supplying the aerial base mapping for the projects. Other survey, such as a DTM, will need to be collected by the consultant design engineer.
SW-03	1706-04-06	Has a phase 2 ICE been completed or will it be required in the scope of the contract?	The project has the counts and warrants for a roundabout so no Phase 2 ICE will be required.

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SW-03	1706-04-06	What is the anticipated schedule for deliverables?	30% Plan: 2/15/2024 Environmental Document: 3/1/2024 Design Study Report: 5/1/2024 Right of Way Plats: 6/1/2024 DT 1078 Utility Submittal: 8/1/2024 PS&E Due (Non-Advanceable): 8/1/2026