

Construction Fair 2026 Solicitation Questions and Responses

Solicitation	Project	Question	Response
NC-45	1058-24-61, 9200-11-71	In the Special Skills/Certification License section of the solicitation EPA Certification/Training Requirement (for projects on tribal land) is listed, can you expand on what specific training is required?	Project 9200-11-71 requires a NPDES Construction General Permit for Storm Water Discharge Permit within Tribal Lands. Per Section 6.3 Training Requirements for Persons Conducting Inspections of the EPA Construction General Permit (EPA-CGP), anyone conducting inspections (in the field administering or overseeing the work under the coverage, including erosion control, dewatering, turbidity testing, etc), at a minimum, needs to have completed the course and passed the final exam. For the PCL and inspectors involved in erosion control and work requiring dewatering we would require that training and ability to enforce the EPA requirements including testing requirements. Here is a link to the CGP training course: https://www.epa.gov/npdes/construction-inspection-training-course
NC-55	9000-10-73	The project description states that it is a carryover project into fall of 2028. In the other information it states its 75 working days, approximately 11 weeks. Is the 75 days for the first construction season and the 11 weeks for the carryover work?	This project is scheduled for LET 7/13/2027, the time chart is proposing bridge demolition work in the fall/winter of 2027 (approximately 3-4 weeks) and the remainder of the construction will take place summer 2028 (approximately 8 weeks) plus finals documentation time.
NC-57	1176-21-62, 1176-21-72, 1176-21-73	How much work is anticipated in 2027, assuming work can begin in late October for a September let project?	The scheduled LET date is 9/14/2027, it is anticipated some concrete pavement repair work will begin in the fall (through November) 2027, with the remainder of the project constructed in summer of 2028.
NC-58	6651-09-72	The solicitation lists a 9/14/2027 let date, with an anticipated start date of 8/1/2027, is this correct?	The revised LET is 05/11/2027, construction is anticipated to begin mid-July/August 2027. The anticipated consultant contract start date is 06/01/2027.
NC-61	6370-00-73	The solicitation lists a 9/12/2028 let date, with an anticipated start date of 4/1/2027, is this correct?	The revised LET date for this resurfacing project is 5/11/2027 with construction taking place in summer 2027. The anticipated start date for consultant contract is 06/01/2027.
NW-11,NW-16,NW-41,NW-49,NW-55,NW-56,NW-57	1180-00-82, 1610-01-78, 1610-01-82, 8010-01-80, 8368-00-70, 8743-00-70, 8773-00-72, 8820-00-70	Will the HMA paving be PWL?	Projects that have PWL – 1180-00-82, 1610-01-82, 8010-01-80 & 8820-00-70. The other projects do not have PWL.
NW-12	1190-02-83, 1195-05-72, 1196-04-70	Updated Project Description:	Major items of work include removing asphaltic surface milling, HMA pavement PWL, HMA pavement SMA, culvert pipe apron endwall rehabilitation, MGS guardrail, base aggregate dense (shoulders), signs type I, and marking lines along with all incidental items required to complete the work.

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NW-12	1190-02-83, 1195-05-72, 1196-04-70	What work operations are required to be completed at night, and how many nights are expected? Please verify that all three projects in the package are expected to take only 14 weeks.	Night work will depend on the specific operations being completed that require it. Also only 1195-05-72 is the only project that has anticipated night work. This is a completion date contract with an expected start date of 6/1/27 & ending 10/1/2027. Anticipated work days for project 1190-02-83 is 45, project 1195-05-72 is 70 & 1196-04-70 is 70 days. Project 1196-04-70 has had the description corrected in a previous question so the bridge work in the initial solicitation description is currently being completed & there is no salt shed being constructed.
SE-29	2290-10-72	Project Updates	Project Description: Bridge rehabilitation project proposed to replace the deck on B-51-0069 and including other rehabilitation work (replacement of the purlins, steel grid deck, steel stringers, rack frame columns, sidewalk cantilevers, steel sidewalk support beams at the bascule pier, deck overhang cantilevers at the rest pier, pop-up barrier, and lateral braces) of this bascule lift bridge in the City of Racine over the Root River, in Racine County. Other Info: Consultant Project Leader (45 hours/week for approximately 73 weeks, 40 hours/week for approximately 23 weeks, and 10 hours/week for approximately 13 weeks) (engineer or technician), with 1 full time consultant support staff (45 hours/week for approximately 60 weeks, and 40 hours/week for approximately 29 weeks) (engineer or technician), with 1 full time consultant support staff (45 hours/week for approximately 60 weeks, and 40 hours/week for approximately 21 weeks) (engineer or technician), with one part time public relations specialist (5 hours/week for approximately 56 weeks) (technician) Field rate accounting is required LET Date: 4/13/27 Consultant Start/Completion Date: 9/1/27 – 11/1/29 Construction Complete: 5/1/29 Finals Due: 7/20/29
SW-31	5578-00-71	What is the anticipated letting date? Currently showing a letting date of 1/11/2028.	The 1/11/2028 let date is correct.
SW-39	5992-10-43, 5992-10-50	Updated LET date	LET moved to 3/9/2027 from 1/12/2027
SW-49	3364-02-63, 3364-02-65	Can you confirm the anticipated duration/completion date for this project?	The Let project completion date is November 19, 2027. The anticipated contract completion date for the consultant contract is 6/1/2028.
SW-62	6994-00-72	Please clarify whether a consultant that previously performed real estate acquisition services, including appraisals and negotiations, for a project is eligible to submit on and provide construction inspection services for that same project.	Any consultant that was the prime engineering consultant designer for a project is ineligible to compete for the construction engineering delivery contract for that project. If a consultant was only a subconsultant on a design engineering delivery contract, the subconsultant could compete for the construction engineering delivery contract.

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SW-64	6996-05-18	The package lists the project's letting date as May 11, 2027; however, the anticipated project start date is shown as April 15, 2027. Could we get verification of the anticipated project start date?	With a May 11, 2027 LET The earliest date to start would be June 15, 2027.