140P2026R0086 / Amendment 01/ 07.23.2026		KNRI 257081, Knife River Indian Village National Historic Site		
Question No.	**Sheet or Reference**	**Question**	**Response**	
1		Previous Q&As that were provided with the project documents mention work near or in the water should avoid April 15 - June 1 to allow for seasonal fish movement. If contractor plans to utilize portadam systems to allow water movement in half of the river, while the other half / work area is drained, would contractors be allowed to work in the other half of the waterway during this period?	TBD.	
2		Asked in previous Q&As but not answered previously, would contractors be able to utilize CPARs for past performance?	Yes, CPARS or PPQ may be used for Past Performance.	
3		NPS subcontracting plan is showing 42% Small Business goals. If general contracting is self-performing the majority of the work on this project, will NPS be understanding of significantly reducing SB participations?	The 42% is not a requirement. Please see updated attachment (B08_Section J_Attachment 09_Solit_PSP_Vol_II_SubKPlan).	
4		Would NPS be willing to extend the proposal due date?	Yes. Proposals are now due August 20, 2026.	
5		On Plan Sheet 2 of 21, Construction Sequence Note 2 calls for work sections to be completed/stabilize in a single day. If contractor is working behind portadam systems where the work area is separated from river flows, can the same day completion/stabilization requirement be eliminated?	Yes this requirement can be waived if protected from riverflows by the portadam. However, good project housekeeping/orderliness will still apply.	
6	`	Does the riprap volume on Sheet 2 include the riprap volume necessary for the underwater fill section required for embankment construction?	TBD.	
7		If project does not generate enough material to fill permanent stockpile area to grades as shown, will contractor be liable for importing material to fill to grade lines? Or will the permanent stockpile area be limited to the excess materials generated from the project?	The stockpile area will be limited to the excess materials generated from the project. However, it should end up somewhat close to anticipated grades as Stantec did all the calculations.	

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8		Upon removal of the temporary river crossing, would contractors be allowed to utilize the riprap for reinstallation at the embankment stabilization work area? Or would this riprap need to be removed from the project?	Yes; assuming the riprap is of similar size/color of what utilized/approved on the embankment stabilization portion of the project. Additionally, grading profile should be properly accounted for this additional rip that we assume would be installed near the end of the project timeline.	