

FLUOR BWXT PORTSMOUTH LLC

October 3, 2024

Potential Offerors

Reference: United Stated Department of Energy Contract DE-AC30-10CC40017

Subject: Request for Proposal – RFP – FBP25SC199915 – X-333 Transite Removal.

Dear Potential Offerors,

Fluor B&W Portsmouth LLC is requesting you to provide a proposal for the X-333 Transite Removal in support of the Department of Energy Contract DE-AC30-10CC40017, Portsmouth Decontamination and Decommissioning (D&D) Project at the Portsmouth Gaseous Diffusion Plant near Piketon, Ohio.

Offerors are advised that this is a competitive bid. Please note that a pre-bid meeting will be held **Wednesday, October 9, 2024 at 9:00 AM EST (Microsoft Teams invitation to follow)**. Location of the Pre-Bid Meeting is X-152F. Offerors are encouraged to attend this meeting. All proposal question, subsequent to the pre-bid meeting, must be submitted in writing to Mark Pollard at mark.pollard@ports.pppo.gov no later than **October 16, 2024**.

The RFP and associated documents are available on line at:

Solicitations : Fluor-BWXT Portsmouth (fbportsmouth.com)

Please contact the undersigned if issues occur downloading the RFP Documents.

Firm Fixed Price proposals are required to be submitted in accordance with **Section L – Instructions, Conditions and Notice to Bidders/Offerors** and must meet the minimum requirements listed in **Section M – Evaluation of Proposals**.

Your proposal must be received no later than Monday, **October 28, 2024 at 4:00 PM Eastern Time**. Your proposal must include all of the items listed in the **Proposal Preparation Instructions, Section L.1**. Should your firm decide to “No Bid”, please inform the undersigned with an explanation as soon as possible.

Please be advised that Fluor-BWXT Portsmouth LLC will have no obligation to award a contract on the basis of this proposal or otherwise pay for the information solicited. Should you have any questions please feel free to contact the undersigned at 740-897-3758 or by email at mark.pollard@ports.pppo.gov.

Best Regards,