



QUESTIONS & RESPONSES #03

RFP / TITLE 99890 - PCT Fender System Replacement Project
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PHONE NUMBER 253-888-4741
SUBMITTAL DUE DATE 3/30/2023 14:00
Q&A ISSUE DATE 3/13/2023 15:10

Question ID	Submission Date	Late Submission	Question	Answer
Q-001565	3/9/2023 10:27	No	1) This RFQ is set as BUY America or Imported is OK. 2) Is there any US testing clause on this buy? 3) This is for supplying fender system port only.	1) The ITB is not BUY America specific. 2) Testing and quality requirements for the assembly components are posted on the procurement page. 3) The procurement is for 41 complete fender assemblies, including: fender panel, cone fender, mounting bracket, pad eyes, chains and any other associated hardware. Concrete anchor rods or anchor bolts that fasten the mounting bracket and pad eyes to the concrete wharf face plus nuts, washers, and associated hardware shall be provided. Fender assemblies shall be delivered complete and assembled as much as practical and in an organized and protected manner, ready for installation. Fender assemblies shall be packaged for prolonged outdoor exposure.
Q-001570	3/9/2023 13:41	No	1. This is for supply of 41 fenders only and does not include install, correct? 2. Can you tell me the needed Energy Absorption and Reaction Force for the fenders? I could not find this in the project downloads. 3. There is no required bolt pattern between the fender and the pier face, correct? (some brands have different bolt patterns)	1. That is correct. 2. Energy Absorption and Reaction Force for the fender are described in the ITB document titled, "35_59_13_marine_fenders_fender_procurement.pdf" document page 35 59 13 – 6 and elsewhere in the contract. 3. Bolt pattern requirements for the mounting bracket are provided in ITB document titled, "pct_fender_system_replacement_drawings_fender_procurement.pdf" sheet S2.2 and elsewhere in the contract.
Q-001590	3/13/2023 13:18	No	Can you advise what size/length of anchors was considered for the mounting brackets/10 mounting bracket anchor holes?	The design of the Fender Anchoring System including the threaded rods; their diameter, length and quantity required per fender shall be the responsibility of the Fender Supplier in accordance with Specification Section 35 59 13 1.04 Paragraph D, 2.07 Paragraph B and 3.03 Paragraph C.