NAVAL SUPPLY SYSTEMS COMMAND
FLEET LOGISTICS CENTER
YOKOSUKA

CONTRACTOR QUESTIONS

DATE OF REQUEST: _____	SOLICITATION NO: N6264926R0011
CONTRACTOR POC: _____	NAVSUP FLCY POC: Miyuki Martone
PHONE: _____	PHONE: 0956-50-2853
E-MAIL: _____	E-MAIL: miyuki.martone2.ln@us.navy.mil

CONTRACTOR QUESTION(s):

We do not have the necessary welding programs for the following work items.

No.25 38E9312359_00_A01 VENT PIPING FOR LCAC FO SERVICE TANK (6-99-1-F); REPLACE
No.37 38E9323315R_00_A01 2A MPDE L/O, J/W AND INJECTION CLG WATER COOLER; CLEAN, INSPECT AND REPAIR
No.49 38E9326101R_00_A01 S/A 23459D HYDRAULIC PIPING MODIFICATION FOR CPP LOW POINT RETURN; ACCOMPLISH

Is it possible to remove three items from the package and still participate in the bidding?

DO NOT WRITE BELOW THIS LINE
(For NAVSUP FLCY Use Only)

TECHNICAL REVIEW:

All items must be proposed on to be accomplished in accordance with the specifications and contract requirements.

No. 25 38E9312359_00_A01 and No. 37 38E9323315R_00_A01 remain in this solicitation package.
No. 23 38E9312351_00_A01 and No. 49 38E9326101R_00_A01 are removed from the Solicitation package. Please see Solicitation Amendment 0002.

NAVSUP FLCY RESPONSE:

Thank you for attending the Pre-Proposal Conference for this solicitation.
Clarifications and responses provided at the Pre-Proposal Conference are found below:
Other awarded jobs were planned with the knowledge of this RUS 7C1 availability and will remain.
Any concerns or questions regarding the work for this solicitation or other jobs from the previously scheduled CMAV or other jobs for SRF should be submitted to FLCY in the form of an RFI. Please submit these questions and concerns for consideration by SRF.
The current PoP for this RUS 7C1 SRA is accurate and planned to occur on schedule, however availabilities may shift dates dependent on ship's schedule.
As provided in an ABR notice, ABR training will be provided in July 2026. Topics include Integrated Project Schedule (IPS) and scheduling. Questions regarding this ABR notice and training should be directed to FLCY in