Project Title: CONVERT INTEL SPACES TO CONTROLLED AREA, BLDG 145, NAS OCEANA

Solicitation / RFP#: N4008526R0169 - PPI Cut Off Date: 29-MAY-2026

PPI No.	Offeror	Date Submitted	REFERENCE				QUESTION	GOVERNMENT RESPONSE	Amend No.
			Page	Section	Para.	Dwg #			
267		06/15/26		Am. 6, PPI Responses			PPI #206 identifies Thermo-Trol Systems as the existing ALC contractor but states that the SOW does not require Thermo-Trol to perform the DDC work. Please confirm whether DDC controls work must be performed by Thermo-Trol Systems, or whether another qualified ALC controls contractor may perform the work. If Thermo-Trol is not mandatory, please confirm that the Contractor remains responsible to provide a qualified ALC controls technician to support the following: 1. Temporary removal, storage, reinstallation, and rewiring of existing room temperature sensors at new perimeter furring walls. 2. Verification of existing VAV box operation/sequences after sensor reinstallation. 3. Modification of the existing ALC DDC system to monitor space temperature and humidity for the new ductless split system serving TEL/COM Room W205. 4. Installation/commissioning support for the manufacturer-provided wired remote controller/thermostat for the ductless split system. 5. TAB support for existing ALC-controlled VAV boxes as required by D3070. Reason for Request: The SOW requires work on and verification of the existing ALC DDC system. Clarification is needed to determine whether Thermo-Trol must be carried specifically, or whether pricing may include another qualified ALC controls contractor."	ALC contractor is Thermo-Trol Systems. (757)-428-4646. The SOW does not require Thermo-Trol to perform DDC work. Existing Thermo-Trol System to remain. Contractor will perform DDC work for Convert Intel Spaces to Controlled Area. It is up to Contractor to engage Thermo-Trol or another sub-contractor who understand Thermo-Trol System.	0007
268		06/15/26		Att. A			What frequency range is required to achieve 60 dB isolation?	The shielding system must meet minimum performance requirements stated in IEEE 299	0007
269		06/15/26		Att. A			If IEEE 299 field testing is required, please identify the discrete test frequencies, test locations, number of test points, and acceptance criteria.	Contractor to conduct independent IEEE-299 testing to determine shielding effectiveness. Results to be validated by the DONSAPCO Certified Technical TEMPEST Authority.	0007
270		06/15/26		Att. A			Is the required validation full IEEE 299 field testing, modified IEEE 299 testing, or the typical three-part qualification/validation procedure associated with RF/EMI shielding specifications?	Contractor to conduct independent IEEE-299 testing to determine shielding effectiveness. Results to be validated by the DONSAPCO Certified Technical TEMPEST Authority.	0007
271		06/15/26		Att. A			At what stage shall RF testing occur: prior to MEP/FP/telecom/security penetrations, after all penetrations are complete, after finishes, or at final acceptance?	Contractor to conduct independent IEEE-299 testing to determine shielding effectiveness. Results to be validated by the DONSAPCO Certified Technical TEMPEST Authority.	0007
272		06/15/26		Att. A			Amendment 0006 responses indicate that power filters and certain RF filters are not required at RF boundary penetrations. Please confirm whether the Contractor will be held responsible for achieving 60 dB performance if the Government-directed configuration does not include RF filters needed to achieve the specified performance.	No power filters are required	0007
273		06/15/26		Att. A			Please confirm whether the RF shielding subcontractor is expected to provide full design-assist/modeling/shop drawing coordination for 100% of the RF shielding scope, including all six sides and all penetrations, or whether the RF shielding subcontractor is intended to provide consulting/testing support only.	Yes to provide design-assist/modeling/shop drawing coordination for 100% of the RF shielding scope, including all six sides and all penetrations	0007