



Ref No. URSC/CE/CDA/2025000674

17-10-2025

शुद्धि-पत्र संख्या Corrigendum-01

विषय/Sub: निविदा सबमिशन तिथि के विस्तार के लिए शुद्धिपत्र-I के बारे में
Corrigendum -I for Extension of date for Submission of Bid and Revision of Technical Specification – Reg.

Ref: URSC/PUBLIC TENDER NOTICE No: E-10_25-26 dated 23.09.2025

दिनांक 21.10.2025 को 17:00 बजे बोली निविदा जमा के संबंध में दिनांक 23.09.2025 को प्रेषित उपरोक्त निविदा के संदर्भ में सभी इच्छुक बोलीकर्ता/ प्रवतभागीगण से अनुरोध निम्नामानुसार परिवर्तनको नोट करें।

This has reference to the to the Tender floated on 23.09.2025 with due date on 21.10.2025 at 17:00 hrs. All prospective bidders/participants are requested to note the following changes as indicated below:

क्रम संख्या Sl. No.	कार्यक्रम/Events	के स्थान पर/In place of	इस तरह पढ़ा जाए/To be read as
1.	आर एफ पी RFP	ऐनकसर Annexure A	ऐनकसर (परिशोधित) Annexure A (Revised)
2.	निविदा प्रस्तुत करने की अंतिम तिथि Last date for submission of Bid	21.10.2025 16:00 Hrs	04.11.2025 16:00 Hrs.
3.	निविदा की खुलने की तिथि Opening date of Bid	21.10.2025 17:00 Hrs	04.11.2025 17:00 Hrs.

अन्य सभी नियम व शर्तें निविदा के अनुसार अपरिवर्तित रहेंगे।

All other terms & conditions remains unchanged as per the Tender.

Sd/-

व. प्रधान, क्रय व भंडार / Sr. Head, Purchase & Stores

Annexure A

S No	Action
1.	For Sl.No 5 in the Tender Specifications , a clause has been added as below “(ix) Final verification shall be carried out at URSC with the automated tool by Vendor and any corrections shall be incorporated”
2.	Following modifications have been carried out in Annexure A Sl.No 1 & 2 , table has to be updated for the connector part numbers for Tin plated Amphenol Connectors or equivalent Sl.No 4 , wire standard to be specified as LCSO standard for better clarity and quotation Sl.No 5 ,6 ,7 & 8 requirement for thermovac to be removed Sl.No 7, for aluminium frame material AL6061 & required feature to be updated as with powdered coating

The updated Annexure A table is mentioned below

Sl No	Description	Pins	Reference Part	Required Features
1	MIL/Industrial Grade crimpable Standard Density D-Sub connectors	9	M24308/2-516 (socket) M24308/4-335 (Plug)	Tin Plated Amphenol make or equivalent
		15	M24308/2-517 (socket) M24308/4-336 (Plug)	Tin Plated Amphenol make or equivalent
		25	M24308/2-518 (socket) M24308/4-337 (Plug)	Tin Plated Amphenol make or equivalent
		37	M24308/2-519 (socket) M24308/4-338 (Plug)	Tin Plated Amphenol make or equivalent
		50	M24308/2-520 (socket) M24308/4-339 (Plug)	Tin Plated Amphenol make or equivalent
2	MIL/Industrial Grade crimpable High Density D-Sub connectors	78	M24308/2-530 (socket) M24308/4-349 (Plug)	Tin Plated Amphenol make or equivalent
3	Crimpable contacts for High Density D-Sub connectors & Standard Density D-Sub connectors	78		Gold Plated Amphenol make & crimpable type- size 22
		50 & less		Gold Plated Amphenol make & crimpable type- size 20
4	Wire type	24	Silver Coated Copper, 24-AWG 19/36 Strands, 19/0.13 MM DIA, upto 5 colours	Teflon/Kapton Insulated wires LCSO standard from standard manufacturer

		22	Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, upto 5 colours	● TML (Total Mass Loss) – Less than 1% ● Voltage handling (200 to 400V) ● CVCN (Collected Volatile Condensable Material) – Less than 0.1%
		TPS	Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, TWISTED PAIR SHIELDED (TPS)	
5	Sleeve type			Kaynar material & Heat Shrinkable
6	Cable ties & Lasing thread			
7	Aluminium Panel & Wedge Frame		>= 2mm-thickness	AL6061 with Powdered Coating
8	Tape		Labelling Protection	

Following are the differences listed in the Annexure A

SI No	Description	Pins	Reference Part (New)	Required Features (New)	As per RFP (Old)	Required Features (Old)
1	MIL/Industrial Grade crimpable Standard Density D-Sub connectors	9	M24308/2-516 (socket) M24308/4-335 (Plug)	Tin Plated Amphenol make or equivalent	4110-2-1-09S-GNMB-GND (socket) 4110-2-1-9P-GNMB-GND (Plug)	Tin Plated Amphenol make or equivalent
		15	M24308/2-517 (socket) M24308/4-336 (Plug)	Tin Plated Amphenol make or equivalent	4110-2-1-15S-GNMB-GND (Socket) 4110-2-1-15P-GNMB-GND (Plug)	Tin Plated Amphenol make or equivalent
		25	M24308/2-518 (socket)	Tin Plated Amphenol make or equivalent	4110-2-1-25S-GNMB-GND (Socket)	Tin Plated Amphenol make or equivalent

			M24308/4-337 (Plug)		4110-2-1-25P-GNMB-GND (Plug)	
		37	M24308/2-519 (socket) M24308/4-338 (Plug)	Tin Plated Amphenol make or equivalent	4110-2-1-37S-GNMB-GND (Socket) 4110-2-1-37P-GNMB-GND (Plug)	Tin Plated Amphenol make or equivalent
		50	M24308/2-520 (socket) M24308/4-339 (Plug)	Tin Plated Amphenol make or equivalent	4110-2-1-50S-GNMB-GND (Socket) 4110-2-1-50P-GNMB-GND (Plug)	Tin Plated Amphenol make or equivalent
2	MIL/Industrial Grade crimpable High Density D-Sub connectors	78	M24308/2-530 (socket) M24308/4-349 (Plug)	Tin Plated Amphenol make or equivalent	4110-2-2-78S-GNMBGND (Socket) 4110-2-2-78P-GNMB-GND (Plug)	Tin Plated Amphenol make or equivalent
3	Crimpable contacts for High Density D-Sub connectors & Standard Density D-Sub connectors	78		Gold Plated Amphenol make & crimpable type-size 22	4110-5-2-S-GNMB-GND (Socket) 4110-5-2-P-GNMB-GND (plug)	Gold Plated Amphenol make & crimpable type-size 22
		50 & less		Gold Plated Amphenol make & crimpable type-size 20	4110-5-1-S-GNMB-GND (Socket) 4110-5-1-P-GNMB-GND (plug)	Gold Plated Amphenol make & crimpable type-size 20
4	Wire type	24	Silver Coated Copper, 24-AWG 19/36 Strands, 19/0.13 MM DIA, upto 5 colours	Teflon/Kapton Insulated wires LCSO standard from standard manufacturer	Silver Coated Copper, 24-AWG 19/36 Strands, 19/0.13 MM DIA, upto 5 colours	Teflon/Kapton Insulated wires MIL Grade from standard manufacturer without outgassing
		22				

		TPS	Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, upto 5 colours Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, TWISTED PAIR SHIELDED (TPS)	● TML (Total Mass Loss) – Less than 1% ● Voltage handling (200 to 400V) ● CVCML (Collected Volatile Condensable Material) – Less than 0.1%	Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, upto 5 colours Silver Coated Copper, 22-AWG 19/34 Strands, 19/0.16 MM DIA, TWISTED PAIR SHIELDED (TPS)	● TML (Total Mass Loss) – Less than 1% ● Voltage handling (200 to 400V) ● CVCML (Collected Volatile Condensable Material) – Less than 0.1%
5	Sleeve type		-	Kaynar material & Heat Shrinkable	No Outgassing	Kaynar material & Heat Shrinkable
6	Cable ties & Lasing thread		-		No Outgassing	T-Vac tolerant (-25 to +70 deg) & 1e⁻⁵ torr
7	Aluminium Panel & Wedge Frame		>= 2mm-thickness	AL6061 with Powdered Coating	>= 2mm-thickness	No Materials with outgassing and T-Vac tolerant
8	Tape		Labelling Protection		Labeling Protection	T-Vac tolerant (-25 to +70 deg) & 1e⁻⁵ torr