<u>Corrigendum-1</u> <u>MULT O&M Contract - GEM/2024/B/5189885 dated 22.07.2024</u>

Replies to Pre-bid queries and Tender Amendments

SI. No.	Page No.	Section, Name & Clause No. as per tender document	Bidders Query	Cochin Port's reply/Corrigendum
1	20	Special Condition of Contract Clause-2. <u>Bio-metric Access Control System:</u> The Contractor has to install an appropriate Bio-metric Access Control System to record the attendance, entry and exit of his employees. All the costs associated with the installation, operation and maintenance of Bio-metric Access Control System shall be borne by the Contractor. Installation of appropriate Bio-metric Access Control System shall be done by the Contractor with the approval of Employer. CoPA should be able to download the attendance particulars of all the employees from the Bio- metric Access Control System installed by the O&M Contractor.	Kindly provide details of the biometric Access control system such as number of punching systems required, method involved for frisking personnel, number of staff to be controlled through the system, Whether the system need be integrated with CoPA's access control system etc. These details are required for arriving costs involved for establishing such a system	As per Special Condition of Contract Clause-2 Bio-metric Access Control System is in the Scope of Contractor and need not be integrated with CoPA's Access control system. Tender condition prevails.
2	42	Maintenance Program of the Terminal Clause.15.3-Procedure for procurement of consumables for routine use / maintenance: Supply of all Consumables required for carrying out the works as per the Scope of Work under the O&M Contract shall be purchased and stored by the Contractor at his cost and risk. Cost of such consumable items required for execution of O&M Contract shall be considered while quoting the rates for execution of O&M Contract. Consumables include but not limited to Engine Oil, Grease, Lubricating Oil, Hydraulic Oil, Cotton Waste, Diesel required for operating Diesel Engines of Fire Pumps, Foam Pumps and DG Sets, Air Filters, Lube Filters of various Engines, Cleaning liquids for housekeeping etc. If the diesel consumed per month is above 1000 litres, the cost of diesel consumed above 1000 litres will be re-		The details of Consumables has been mentioned in the Clause No.15.3 of Appendix-2 Maintenance Program of the Terminal and accordingly bidder can submit their bid.

	imbursed to the Contractor on submission of supporting bills.	*	
3		Involvement of Trade unions in the project site- It is a fact that the project site is vulnerable to unnecessary involvement of unionized labourers, which may result in lightning strikes, restriction of movements for normal employees of contractors to the terminal etc. So it is requested that a necessary clause may be incorporated in the tender document that CoPA shall intervene on the labour unrest resorted to by the labour unions and settle the issue amicably.	The CoPA will not have any control over the involvement of Trade Unions. However every effort will be taken to safe guard the interest of the Contractor if in the case of any written complaint by the Successful bidder/Contractor.
4		Basic amenities in the terminal- Necessary clause may be incorporated in the tender documents that CoPA shall arrange basic amenities in the terminal for the well being of staff engaged by the contractor.	The Toilet and Rest room are available at MULT Jetty, however CoPA/IOCL will provide two Tables and 6 Chairs at the rest room.

5	44,45	Appendix-3	From previous experience it	The Upper age limit is Amended as
			is very difficult to get	50 years for all the Categories.
8		JOB DESCRIPTIONS, DUCATIONAL	experienced personnel with	,
		QUALIFICATIONS AND EXPERIENCE	the age limits as prescribed	
		EQUIREMENTS OF PERSONNEL	by CoPA. In order to get a	*
		EQUITED OF FEMALES	balanced mix of experienced	
		Clause-7.	personnel and juvenile staff,	*
			we propose to fix the age	
		Category Upper	limit of various categories as	* /
		age limit	below:	
		Shift in charge 45 years		
		& safety	Category Upper	*
		officer	age limit	
		Safety Officer 45	Shift in charge 55 years	190
		Years	& safety	2,
		Motor 40	officer	
		mechanic Years	Motor 55	
		Electrician 40	mechanic Years	
		Years	Electrician 55	
		Firemen 30 years	Years	
		Housekeeping 50	Firemen 55 years	
		staff Years	Housekeeping 60	
			staff Years	
6	44	Appendix-3	Issued by CoPA due to error in	
		JOB DESCRIPTIONS, DUCATIONAL	document Appendix-3,	is amended as 3 instead of 4 at
		QUALIFICATIONS AND EXPERIENCE	Sl.No.1	Appendix-3 in line with BoQ.
		EQUIREMENTS OF PERSONNEL		
		Clause-7.		
		Sl.No.1 –Designation - Shift in Charge		
		Requirement per Shift-1per shift plus 1		
		reliver in General shift		,
	1	Requirement per day- 4	-	
7	3	Nit. Clause.2.3,2.4,	Issued by CoPA as per Finance	The condition No.2.3 of
	2001	ITT Clause 3.4	Advice	NIT,2.4,ITT Clause No.3.3 & 3.4
		A statement duly certified by the Chartered Accountant		The Average Financial Turnover of
		showing the Average annual financial turnover over the	,	Tenderer for the last three years

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last three financial years ending 31.03.2024 (2021-22,	9	ending will be amended as
2022-23 and 2023-24) shall be submitted along with the	7.1	Year ending 31.03.2023 (2020-
tender. Chartered Accountant should furnish their UDIN in	n	21,2021-22 and 2022-23)
the certified copy along with UDIN QR code.		
		N 11

The reply to Pre bid queries raised by the bidder has been replied as above and all the bidders shall notify the Corrigendum / Amendment to the Tender clauses and submit the bid taking into consideration of the Corrigendum / Amendment and also upload a copy of this Corrigendum along with Tender document with Signature and Company seal in all the pages to ensure that the bidders have submitted the bid after considering the Corrigendum / Amendment.

Also the Tender submission date is here by extended up to 19.08.2024 up to 14.00 hrs and the bidders are requested to submit the Technical and Price bid before the extended Tender submission date and time in the GeM Portal.

Chief Mechanical Engineer