

हिंदुस्तानऑर्गेनिककेमिकल्सलिमिटेड HINDUSTAN ORGANIC CHEMICALS LTD

(भारतसरकारकाउद्यम, A Government of India Enterprise) अंबलमुगल,कोची AMBALAMUGAL, COCHIN – 682 302

दूरभाष Phone: (0484) 2727464, 454, ईमेल E-mail: kochi@hoclindia.com

MAT/PUR/22461/24 08.10.2024

SPECIFICATION SHEET

SL. No.	ITEM DESCRIPTION	QTY UNIT
1	Type: ML4 Power Contactor L&T make, Cat No. SS90910 Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1 No. of poles: 3 Poles Motor duty 3Ø, 415V, 50 Hz Utilization category AC-3: 37/70 (kW/A) Coil Supply: 110V AC Auxiliary Contacts: 2 NO + 2 NC	4.0000 NOS
2	Type: ML3 Power Contactor L&T make, Cat No. SS90721 Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1 No. of poles: 3 Poles Motor duty 3Ø, 415V, 50 Hz Utilization category AC-3: 22/40 (kW/A) Coil Supply: 110V AC Auxiliary Contacts: 2 NO + 2 NC	4.0000 NOS
3	Type: ML1.5 Power Contactor L&T make, Cat No. SS91851 Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1 No. of poles: 3 Poles Motor duty 3Ø, 415V, 50 Hz Utilization category AC-3: 11 / 25 (kW/A) Coil Supply: 110V AC Auxiliary Contacts: 2 NO + 2 NC	4.0000 NOS
4	Type: MN5 Thermal Overload Relay L&T make, Cat No. SS94136OOGO Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1 No. of poles: 3 Poles Current range: 30 – 50 A Mounting: Direct Suitable for contactors: MNX 50, 70, 80 Start / OFF / Reset: 1 Start & OFF / Reset	5.0000 NOS

5	Type: MN5 Thermal Overload Relay	5.0000 NOS
	L&T make, Cat No. SS9413500B0	
	Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1	
	No. of poles: 3 Poles	
	Current range: 9-15 A	
	Mounting: Direct	
	Suitable for contactors: MNX 50, 70, 80	
	Start / OFF / Reset: 1 Start & OFF / Reset	
6	Type: MN2 Thermal Overload Relay	5.0000 NOS
	L&T make, Cat No. SS9414200B0	0.00001.00
	Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1	
	No. of poles: 3 Poles	
	Current range: 9-15 A	
	Mounting: Direct	
	Suitable for contactors: MNX 9-40	
	Start / OFF / Reset: 1 Start & OFF / Reset	
7	High brightness and uniform LED Indication Lamp, Red	50.0000 NOS
•	colour	00.0000 1105
	Supply Voltage: 110VAC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Red	
	Operating frequency:50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLR110A	
8	High brightness and uniform LED Indication Lamp, Green	50.0000 NOS
0	colour, 22.5 mm dia.	50.0000 NOS
	Supply Voltage: 110VAC Bezel size: 22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Green	
	Operating frequency: 50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLG110A	

9	High brightness and uniform LED Indication Lamp, Amber	50.0000 NOS
	colour, 22.5 mm dia.	00.00001100
	Supply Voltage: 110VAC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Amber	
	Operating frequency:50 Hz	
	Operating frequency:30 112 Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes Ingress protection: IP65 for front and IP20 for rear terminals	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
10	L&T make, Cat No. EPLA110A	30.0000 NOS
10	High brightness and uniform LED Indication Lamp, Red colour	50.0000 NOS
	Supply Voltage: 110VDC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Red	
	Operating frequency:50 Hz	
	Operating frequency: 50 112 Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLR110D	
11	High brightness and uniform LED Indication Lamp, Green	30.0000 NOS
	colour,22.5 mm dia.	30.00001102
	Supply Voltage: 110VDC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Green	
	Operating frequency:50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLG110D	

10	TT: 1 1 : 1	20 0000 NOC				
12	High brightness and uniform LED Indication Lamp, Amber	30.0000 NOS				
	colour,22.5 mm dia.					
	Supply Voltage: 110VDC					
	Bezel size:22.5 mm					
	Type of LEDs: SMD LEDs					
	Colour: Amber					
	Operating frequency:50 Hz					
	Operating temperature: up to 65 degC					
	Wire termination capacity: 2.5 sq.mm, 2 nos					
	Operating life: 1,00,000 hours					
	Low voltage glow protection: Yes					
	Ingress protection: IP65 for front and IP20 for rear terminals.					
	L&T make, Cat No. EPLA110D					
13	High brightness and uniform LED Indication Lamp, Blue	30.0000 NOS				
	colour					
	Supply Voltage: 110VDC					
	Bezel size:22.5 mm					
	Type of LEDs: SMD LEDs					
	Colour: Blue					
	Operating frequency:50 Hz					
	Operating temperature: up to 65 degC Wire termination capacity: 2.5 sq.mm, 2 nos					
	Operating life: 1,00,000 hours					
	Low voltage glow protection: Yes					
	Ingress protection: IP65 for front and IP20 for rear terminals.					
	L&T make, Cat No. EPLB110D					
14	High brightness and uniform LED Indication Lamp, White	30.0000 NOS				
	colour					
	Supply Voltage: 110VDC					
	Bezel size:22.5 mm					
	Type of LEDs: SMD LEDs					
	Colour: White					
	Operating frequency: 50 Hz					
	Operating temperature: up to 65 degC					
	Wire termination capacity: 2.5 sq.mm, 2 nos					
	Operating life: 1,00,000 hours					
	Low voltage glow protection: Yes					
	Ingress protection: IP65 for front and IP20 for rear terminals.					
1 =	L&T make, Cat No. EPLW110D	10 0000 NOC				
15	Kit for Mounting MN 5 Relay on ML 4 / ML 6 contactor	ML 6 contactor 10.0000 NOS				
10	L&T make, Cat No. SS941520000	00.0000.370.0				
16	HRC Fuse base with carrier	30.0000 NOS				
	Type: HC, 63A, 415V					
	L&T make, Category no: SK91043 (both side cable)					
	Suitable for L&T HF type Cylindrical fuse 2-63A					

17	Type: ML4 Power Contactor	8.0000 NOS
	L&T make, Cat No. SS90910	
	Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1	
	No. of poles: 3 Poles	
	Motor duty 3Ø, 415V, 50 Hz	
	Utilization category AC-3: 37/70 (kW/A)	
	Coil Supply: 240V AC	
	Auxiliary Contacts: 2 NO + 2 NC	
18	High brightness and uniform LED Indication Lamp, Red	10.0000 NOS
	colour	
	Supply Voltage: 415VAC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Red	
	Operating frequency:50 Hz	
	Operating frequency so 112 Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	-	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
1.0	L&T make, Cat No. EPLR415A	10,0000 NOC
19	High brightness and uniform LED Indication Lamp, Yellow	10.0000 NOS
	colour	
	Supply Voltage: 415VAC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Red	
	Operating frequency:50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLY415A	
20	High brightness and uniform LED Indication Lamp, Blue	10.0000 NOS
	colour	
	Supply Voltage: 415VAC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Red	
	Operating frequency:50 Hz	
	Operating frequency so 112 Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes Ingress protection: IP65 for front and IP20 for rear terminals	
	Ingress protection: IP65 for front and IP20 for rear terminals.	
	L&T make, Cat No. EPLB415A	

NOTE:

- 1. MAKE: L&T ELECTRICAL AND AUTOMATION
- 2. PRODUCT CATALOG SHALL BE PROVIDED ALONG WITH THE BID DOCUMENT.
- 3. TEST CERTIFICATES TO BE PROVIDED ALONG WITH THE SUPPLY.
- 4. THE SPECIFICATION SHEET / CATALOGUE OF OFFERED ITEMS SHOULD BE SIGNED AND SUBMITTED ALONG WITH THE OFFER. IF ANY DEVIATIONS YOU SHOULD MENTION IT CLEARLY.





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MAT/PUR/22461/24 08.10.2024

M/s.

Dear Sir,

Hindustan Organic Chemicals Ltd. is a Govt. of India Undertaking manufacturing Phenol, Acetone & Hydrogen Peroxide at its plant at Kochi, Kerala, India.

HOCL invites e-tenders: POWER CONTACTORS, THERMAL OVERLOAD RELAY, INDICATION LAMP AND HRC FUSE BASE & HOLDER.

You may submit your offer on single bid system online before the due date and time specified.

Thanking you,

Yours faithfully, For Hindustan Organic Chemicals Ltd.

B. Balachandran General Manager (Materials/MSS)

SPECIFICATION SHEET

SL.No.	ITEM DESCRIPTION	QTY
1	Type: ML4 Power Contactor	4.0000
	L&T make, Cat No. SS90910	NOS
	Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1	
	No. of poles: 3 Poles	
	Motor duty 3Ø, 415V, 50 Hz	
	Utilization category AC-3: 37/70 (kW/A)	
	Coil Supply: 110V AC	
	Auxiliary Contacts: 2 NO + 2 NC	
2	Type: ML3 Power Contactor	4.0000
	L&T make, Cat No. SS90721	NOS
	Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1	
	No. of poles: 3 Poles	
	Motor duty 3Ø, 415V, 50 Hz	
	Utilization category AC-3: 22/40 (kW/A)	
	Coil Supply: 110V AC	
	Auxiliary Contacts: 2 NO + 2 NC	
3	Type: ML1.5 Power Contactor	4.0000
	L&T make, Cat No. SS91851	NOS
	Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1	
	No. of poles: 3 Poles	
	Motor duty 3Ø, 415V, 50 Hz	
	Utilization category AC-3: 11 / 25 (kW/A)	
	Coil Supply: 110V AC	
	Auxiliary Contacts: 2 NO + 2 NC	
4	Type: MN5 Thermal Overload Relay	5.0000
	L&T make, Cat No. SS94136OOGO	NOS
	Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1	
	No. of poles: 3 Poles	
	Current range: 30 – 50 A	
	Mounting: Direct	
	Suitable for contactors: MNX 50, 70, 80	
	Start / OFF / Reset: 1 Start & OFF / Reset	
5	Type: MN5 Thermal Overload Relay	5.0000
	L&T make, Cat No. SS9413500B0	NOS
	Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1	
	No. of poles: 3 Poles	
	Current range: 9-15 A	
	Mounting: Direct	
	Suitable for contactors: MNX 50, 70, 80	
	Start / OFF / Reset: 1 Start & OFF / Reset	

<u> MA17</u> P	AT/PUR/22461/24 08.10.2024			
SL.No.	ITEM DESCRIPTION	QTY		
6	Type: MN2 Thermal Overload Relay	5.0000		
	L&T make, Cat No. SS9414200B0	NOS		
	Conformance Standards: IS/IEC 60947-4-1 & IEC 60947-4-1			
	No. of poles: 3 Poles			
	Current range: 9-15 A			
	Mounting: Direct			
	Suitable for contactors: MNX 9-40			
	Start / OFF / Reset: 1 Start & OFF / Reset			
7	High brightness and uniform LED Indication Lamp, Red	50.0000		
	colour	NOS		
	Supply Voltage: 110VAC			
	Bezel size:22.5 mm			
	Type of LEDs: SMD LEDs			
	Colour: Red			
	Operating frequency:50 Hz			
	Operating temperature: up to 65 degC			
	Wire termination capacity: 2.5 sq.mm, 2 nos			
	Operating life: 1,00,000 hours			
	Low voltage glow protection: Yes			
	Ingress protection: IP65 for front and IP20 for rear terminals.			
	L&T make, Cat No. EPLR110A			
8	High brightness and uniform LED Indication Lamp, Green	50.0000		
	colour,22.5 mm dia.	NOS		
	Supply Voltage: 110VAC			
	Bezel size:22.5 mm			
	Type of LEDs: SMD LEDs			
	Colour: Green			
	Operating frequency:50 Hz			
	Operating temperature: up to 65 degC			
	Wire termination capacity: 2.5 sq.mm, 2 nos			
	Operating life: 1,00,000 hours			
	Low voltage glow protection: Yes			
	Ingress protection: IP65 for front and IP20 for rear terminals.			
	L&T make, Cat No. EPLG110A			
9	High brightness and uniform LED Indication Lamp, Amber	50.0000		
	colour,22.5 mm dia.	NOS		
	Supply Voltage: 110VAC			
	Bezel size:22.5 mm			
	Type of LEDs: SMD LEDs			
	Colour: Amber			
	Operating frequency:50 Hz			
	Operating temperature: up to 65 degC			
	Wire termination capacity: 2.5 sq.mm, 2 nos			
	Operating life: 1,00,000 hours			
	Low voltage glow protection: Yes			
	Ingress protection: IP65 for front and IP20 for rear terminals.			
	L&T make, Cat No. EPLA110A			

	PUR/22461/24 08.10.2024		
SL.No.	ITEM DESCRIPTION	<u>QTY</u>	
10	High brightness and uniform LED Indication Lamp, Red	30.0000	
	colour	NOS	
	Supply Voltage: 110VDC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Red		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear terminals.		
	L&T make, Cat No. EPLR110D		
11	High brightness and uniform LED Indication Lamp, Green	30.0000	
	colour,22.5 mm dia.	NOS	
	Supply Voltage: 110VDC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Green		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear terminals.		
	L&T make, Cat No. EPLG110D		
12	High brightness and uniform LED Indication Lamp, Amber	30.0000	
	colour,22.5 mm dia.	NOS	
	Supply Voltage: 110VDC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Amber		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear terminals.		
	L&T make, Cat No. EPLA110D		

		08.10.2024
SL.No.	ITEM DESCRIPTION	$\underline{\mathbf{QTY}}$
13	High brightness and uniform LED Indication Lamp, Blue	30.0000
	colour	NOS
	Supply Voltage: 110VDC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: Blue	
	Operating frequency:50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear	
	terminals.	
	L&T make, Cat No. EPLB110D	<u> </u>
14	High brightness and uniform LED Indication Lamp, White	30.0000
	colour	NOS
	Supply Voltage: 110VDC	
	Bezel size:22.5 mm	
	Type of LEDs: SMD LEDs	
	Colour: White	
	Operating frequency:50 Hz	
	Operating temperature: up to 65 degC	
	Wire termination capacity: 2.5 sq.mm, 2 nos	
	Operating life: 1,00,000 hours	
	Low voltage glow protection: Yes	
	Ingress protection: IP65 for front and IP20 for rear	
	terminals.	
	L&T make, Cat No. EPLW110D	
15	Kit for Mounting MN 5 Relay on ML 4 / ML 6 contactor	10.0000
	L&T make, Cat No. SS941520000	NOS
16	HRC Fuse base with carrier	30.0000
	Type: HC, 63A, 415V	NOS
	L&T make, Category no: SK91043 (both side cable)	
	Suitable for L&T HF type Cylindrical fuse 2-63A	
17	Type: ML4 Power Contactor	8.0000
	L&T make, Cat No. SS90910	NOS
	Conformance Standards: IS/IEC 60947-4-1, IEC 60947-4-1	
	No. of poles: 3 Poles	
	Motor duty 3Ø, 415V, 50 Hz	
	Utilization category AC-3: 37/70 (kW/A)	
	Coil Supply: 240V AC	
	Auxiliary Contacts: 2 NO + 2 NC	

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SL.No.	ITEM DESCRIPTION	$\underline{\mathbf{QTY}}$	
18	High brightness and uniform LED Indication Lamp, Red	10.0000	
	colour	NOS	
	Supply Voltage: 415VAC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Red		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear		
	terminals.		
	L&T make, Cat No. EPLR415A		
19	High brightness and uniform LED Indication Lamp, Yellow	10.0000	
	colour	NOS	
	Supply Voltage: 415VAC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Red		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear		
	terminals.		
	L&T make, Cat No. EPLY415A		
20	High brightness and uniform LED Indication Lamp, Blue	10.0000	
	colour	NOS	
	Supply Voltage: 415VAC		
	Bezel size:22.5 mm		
	Type of LEDs: SMD LEDs		
	Colour: Red		
	Operating frequency:50 Hz		
	Operating temperature: up to 65 degC		
	Wire termination capacity: 2.5 sq.mm, 2 nos		
	Operating life: 1,00,000 hours		
	Low voltage glow protection: Yes		
	Ingress protection: IP65 for front and IP20 for rear		
	terminals.		
	L&T make, Cat No. EPLB415A		

GENERAL TERMS AND CONDITIONS FOR E BID SUBMISSION

Please submit your e-bids conforming to the specifications and the terms and conditions attached as per instructions given below:

- 1. MAKE: L&T ELECTRICAL AND AUTOMATION
- 2. PRODUCT CATALOG SHALL BE PROVIDED ALONG WITH THE BID DOCUMENT.
- 3. TEST CERTIFICATES TO BE PROVIDED ALONG WITH THE SUPPLY.
- 4. This document should be filled, signed and submitted along with the offer. If any deviations you should mention it clearly.
- 5. ARBITRATION OF DISPUTES: All disputes, differences, questions and claims arising out of, under or touching upon this Tender /Agreement/ Purchase Order/ Work Order shall be settled amicably between the parties through mutual discussion. If the parties fail to resolve the dispute by such mutual consultation within 21 days, then such disputes, difference, questions or claims shall be referred for resolution through arbitration by either of the parties to the India International Arbitration Centre or a Sole Arbitrator mutually agreed upon by the parties from a panel of arbitrators. The award of Arbitration shall be final and binding on the parties. The seat of the Arbitration shall be at Kochi, Kerala, India and the proceedings of the arbitration shall be held at Kochi, Kerala, India in accordance with the India International Arbitration Centre Act 2019 / Indian Arbitration & Conciliation Act 1996 or any statutory modification or re-enactment thereof for the time being in force.

When the contract is with foreign vendor, the vendor has the option to choose arbitration in accordance with the provisions of The India International Arbitration Centre Act 2019 / The Indian Arbitration and Conciliation Act, 1996 / UNCITRAL (United Nations Commission on International Trade Law Arbitration) Arbitration Rules."

- 6. The bid shall contain as integral part of the same the following compliance statement: "We have read, understood and accepted the terms and conditions of purchase and related documents forming part of this enquiry and agree to supply the goods in compliance with the same."
- 7. Bidders should carefully study the documents of this enquiry. All terms and conditions set out there in the enquiry shall be binding on the bidders unless conflicting with any terms and conditions expressly stated by HOCL while accepting any bid, in the event of such acceptance.
- 8. Bids shall be valid for a minimum of 60 days from the due date for receipt and opening of the bids.

9. Specification of the Product: Specifications offered product shall be uploaded along with technical bid.

- 10. Payment terms shall be: GeM standard Payment terms within 10 days.
- 11. Tenderer should agree for inspection of material at their site, if desired by HOCL. The inspection may be carried out by the representative of HOCL or by a third party or jointly.
- 12. The Tenderer must specify their GSTIN No & HSN code of material offered in the BID.
- 13. The successful tenderer shall, if so desired by HOCL, deposit an amount equivalent to 5% of the value of order as security deposit within 21 days of the order towards satisfactory execution of the order. No interest will be paid on this amount by HOCL.
- 14. Delivery will be as per delivery schedule given by HOCL in the BOQ.
- 15. Manufacturers test certificate in original or attested, guarantee certificates in original, drawings in original etc. as applicable shall be provided along with the supply.
- 16. Tenderer may attach necessary catalogues/drawings/detailed specifications of the items wherever required. Also clearly specify the make/model of the item offered.
- 17. Purchase preferences, EMD/SD Exemption etc for PSUs/SSI units etc will be applicable as per GOI directives from time to time. For this, the tenderer should claim their eligibility along with the supporting documents in their offer itself.
- 18. Restriction on procurement from Bidder who shares the land border with India
 - a. Any bidder from a country which shares a land border with India will be eligible to bid, only if the bidder is registered with the Department for promotion of Industry and Internal Trade (DPIIT). (Pl. refer office Memorandum no. 6/18/2019-PPD dated 23rd July 2020) Such bidders should submit the valid copy of registration certificate along with tender. However the said requirement of registration will not be applicable to bidders from those country to which Govt. of India has extended lines of credit or in which Govt. of India is engaged in development of projects. Bidders may appraise themselves of the updated lists of such countries available in the website of Ministry of External Affairs.
 - b. All Bidders shall furnish compliance certificate with respect to above clause as per the format in Annexure-V along with the bid.
- 19. The GeM standard term for delivery, payment and price is as follows:

i. GeM Std. Payment terms: 100% payment will be released within 10 days of issue of consignee receipt-cum-acceptance certificate (CRAC) and submission of bills.

- ii. Delivery: Free Delivery at Site basis including loading/unloading.
- iii. Price: Quoted price is all inclusive (i.e., freight, taxes and duties etc.)

Pls. note that no deviation is allowed in the above terms, So please ensure that the rate quoted against GeM tender is all inclusive value i.e inclusive of all taxes and duties and on delivered basis and also the payment term shall be within 10 days from the date of receipt & acceptance of material at site.

ANNEXURE-II

ELIGIBILITY CRITERIA FOR PARTICIPATING IN THE BID

OFFERS OF BIDDERS WHO SATISFY THE FOLLOWING ELIGIBILITY CRITERIA ONLY WILL BE CONSIDERED

- a) Vendor should submit Balance sheet of last 3 financial Years.
- b) Vendor should have upload work order copies of Minimum 3 Nos. of Reputed Customers preferably PSUs/Govt. Organizations for similar items.
- c) Repeat works order copies or satisfactory performance certificates issued by reputed organizations preferably PSUs for similar items.
- d) Client list.

Vendor should provide documentary evidences for all the above along with the Technical Bid. HOCL registered vendors are exempted from furnishing above document as in point nos. a to d.

		<u>ANNEXURE III-A</u>
	COMMERCIAL TERM	I FORMAT
(Please	e fill up the details mentioned below in with your bio	
FOR OFFERS THROUGH GEM PORTAL (AS PER GEM STANDARD TERMS AND CONDITIONS ONLY, NO DEVIATION WILL BE ALLOWED)		PAYMENT TERM IS WITHIN 10 DAYS OF RECEIPT AND ACCEPTANCE OF MATERIAL AT SITE RATE QUOTED SHOULD BE INCLUSIVE OF GST AND FREIGHT CHARGES TO DELIVER THE MATERIAL AT SITE
CI N	D TIMA II G D	
Sl. No.	DETAILS R	EQUIRED
1	Name and Address of Organization	
2	Phone No.	
3	GSTIN	
4	E-mail id for correspondence	
5	Contact Person Name and Mobile No.	
6	Whether registered with MSME/NSIC (If so pl. enclose documentary proof):	
7	Validity of offer	
8	Delivery period	
9	Certificates provided along with supply, if any	
10	Deviation in specification, if any	
	by confirm that, I/We have not been blacklist ings/ Government organizations.	ed in the past by any Public Sector

Signature and Stamp

ANNEXURE III-B

(KINDLY FILL THIS SHEET AND SUBMIT IN -COMMERCIAL/TECHNICAL BID)

Nam	Name of Bidder:			
Sl. No.	Commercial Clauses	Bidder Confirmation (Please put √ in front of your confirmation)		
1	Whether bidder (a proprietary concern, Partnership Firm, Company) is currently on holiday list/black list/de-listed or has been put on holiday/blacklisted/de-listed at any PSU/govt. Organization. If so, give details.	☐ Yes, We are on holiday List/Black List/De-List ☐ No		
2i	Whether the party is registered under Micro/Small/Medium Enterprises act 2006 (Please furnish the proof)	□ Micro □ Medium □ Small □ No		
2ii	Status of MSE Bidder	□ Manufacturer□ Services□ Not Applicable		
2iii	Whether MSE bidder is offering product manufactured by him/her	□ Yes □ No		
3i	All MSE bidders shall register / declare their UAM Number on CPP Portal and copy of this registration / declaration shall be attached with the offer; failing which such bidders will not be able to enjoy benefits as per PP Policy for MSME order, 2012. SSI/MSME/NSIC/UAM/DIC registration certificate	□ Mention UAM Number □ Not Applicable		
3ii	Submitted valid document against clause no 3i	□ Submitted□ Not Applicable		
4i	Whether the proprietor of "MSME" enterprise is from SC/ST category (Please attach caste certificate issued by competent authority)	□ Yes □ No		
4ii	Whether the proprietor of "MSME" enterprise is woman (i.e. Woman proprietorship, or holding minimum 51% shares in case of Partnership/Private Limited Companies)	□ Yes □ No		
4iii	Submitted certificate against clause no 4ii	□ Submitted□ Not Applicable		
5	AGREED TO ALL TERMS AND CONDITIONS OF ENQUIRY: It is hereby stated that the quotation/offer submitted is in full compliance with the documents issued against the enquiry and also further confirmed that there is no deviation from all the terms and conditions as per the enquiry. Non-acceptance or deviation to HOCL's standard terms and conditions mentioned in enquiry documents may lead to rejection of offer, no correspondence shall be done for clarifications	□ Agreed □ Not Agreed		
DATE: SIGN AND STAMP OF BIDDER				

ANNEXURE-IV

BID SECURITY DECLARATION

ANNEXURE TO BE SUBMITTED ALONG WITH THE BID AGAINST TENDER NO
I/Wehereby declare that:
 I will not revoke the tender within the stipulated period/ validity period OR increase the quoted rates. I will commence the work on receipt of Purchase Order.
3. I will not withdraw or amend the tender or impair or derogate from the tender in any respect within the period of validity of the tender.
4. I will furnish the required performance security within the specified period.
NAME AND ADDRESS OF THE BIDDER
PLACE :
DATE :

SIGNATURE AND STAMP OF THE BIDDER

ANNEXURE-V

COMPLIANCE TO CLAUSE W.R.T MANADATORY REGISTRATION OF VENDORS FROM COUNTRIES SHARING LAND BORDER WITH INDIA, WITH DPIIT

Date:
TO WHOMSOEVER IT MAY CONCERNS
"I have read The clause titled restrictions on procurement from a bidder of a country which shares a land border with India.
I certify that M/s(Name Bidder) is not from such a country
${ m Or}$
I hereby certify that M/s
Or
I hereby certify that M/s
We confirm that if it is established that we have provided any false information in pursuance to above clause, while competing for this contract then our Bid shall be rejected.
We further confirms that, if it is established that we have not complied with terms of aforesaid clause, during execution of contract, this would be a sufficient ground for immediate termination of the contract as per tender provision and

Name of the Bidder

shall be dealt accordingly