

PROCUREMENT DEVELOPMENT DEPARTMENT

Ref. : 4994/PDD/I/RE/2026-2027/4122/1

Date : 07/Jul/2026

M/s TINITA ENGINEERING PRIVATE LIMITED

R-266 Rabale MIDC
 TTC Industrial Area Rabale Navi Mumbai
 NAVI MUMBAI Maharashtra
 INDIA-400701

Subject : Revalidation Of Enlistment with EIL

Dear Sir/Madam

We refer to your application on subject matter and are pleased to inform that your enlistment has been revalidated with EIL for the items as described below:

List of Items	
S.No.	Item Description
1	PRESSURE VESSEL-SS (UP TO 25MM)
2	PRESSURE VESSEL-SS (26-50MM)
3	HEAT EXCHANGER STAINLESS STEEL.
4	HEAT EXCHANGER TITANIUM/TITANIUM CLAD
5	HEAT EXCHANGER (DUPLEX / SUPER DUPLEX SS)

For detailed capability of supplier, kindly refer Annexure attached with this letter.

(This enlistment is valid for your works located at Plot No. D-3/99, GIDC Ind. Estate,, Dahej-III Taluka Vagra, Bharuch,, DAHEJ, Gujarat, INDIA-392130)

The validity of this ENLISTMENT is up to 30/Jun/2029.

Kindly note enlistment with EIL does not guarantee any regular flow of enquiries. For information on enquiries issued by EIL, kindly refer our Tender Website (<https://tenders.eil.co.in/>) / CPP portal (<https://eprocure.gov.in/cppp/>). In the event of direct / indirect orders for the projects executed by EIL, supplier shall quote / submit offer and supply material strictly as per the material / range / works as stated above including agreed responsibility matrix, as applicable. Secondly, kindly keep on submitting your regular quotes for EIL RFQ's failing which, EIL shall be entitled to declare you as Dormant supplier as per the Terms and Conditions for enlistment.

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Any change in the product range, location of Works/Sales Office, Management/ Organization structure etc., shall be intimated to us immediately along with relevant document for our necessary action. Further, kindly update your contact details on regular basis so that you may keep on receiving EIL communications. Also, kindly ensure submission of your Audited Annual Report on yearly basis to enable us update your latest financial data.

Please note that this enlistment is subject to satisfactory execution of orders in delivery and quality of above items when ordered for various projects of EIL/our clients. You are expected to adopt ethics of highest standard and a very high degree of integrity, commitment & sincerity towards the work undertaken for projects under EIL execution, failing which, EIL shall be entitled to initiate actions as specified in EIL procedure for Suspension/Banning of business dealings, displayed on EIL website.

You are advised to apply for revalidation 'on-line', 6 months before expiry of the enlistment. Detailed procedures for revalidation can be seen on our website <https://enlist.eil.co.in/osems/>. Kindly acknowledge unconditional acceptance of this letter and send us a signed and stamped copy of this letter for our records.

Legends for capability range:

- From "0" to "0" & "NA" implies "Not Approved" - From "1" to "1" or From "0" to "9999" or "99999" implies either "Capable for All" or "Refer remarks"

Thanking you,
Very truly yours,

RAJESH SINHA
GROUP GENERAL MANAGER & HOD (PDD)

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Annexure - Capability of Supplier

Supplier : 4122 - TINITA ENGINEERING PRIVATE LIMITED

Item : 01AE - PRESSURE VESSEL-SS (UP TO 25MM)

Group	Parameter Description	From	To	Remarks
1	Shell Thickness(MM)	0	32	
1	ASME Code Stamp	U		
1	Single offer for overlapping range from enlisted multiple works	Not applicable		
1	Austenitic Grades	1	1	
1	Stabilized Austenitic Grades	0	0	

Item : 01AF - PRESSURE VESSEL-SS (26-50MM)

Group	Parameter Description	From	To	Remarks
1	Shell Thickness(MM)	0	32	
1	ASME Code Stamp	U		
1	Single offer for overlapping range from enlisted multiple works	Not applicable		
1	Austenitic Grades	1	1	
1	Stabilized Austenitic Grades	0	0	

Item : 01CB - HEAT EXCHANGER STAINLESS STEEL.

Group	Parameter Description	From	To	Remarks
1	Shell Thickness(MM)	0	32	
1	Tube Sheet Thickness(MM)	0	100	
1	ASME Code Stamp	U		
1	Single offer for overlapping range from enlisted multiple works	Not applicable		
1	Austenitic Grades	1	1	
1	Stabilized Austenitic Grades	0	0	

Item : 01CG - HEAT EXCHANGER TITANIUM/TITANIUM CLAD

Group	Parameter Description	From	To	Remarks
1	Shell Thickness(MM)	0	14	
1	Tube Sheet Thickness(MM)	0	100	
1	ASME Code Stamp	U		

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Annexure - Capability of Supplier

Supplier : 4122 - TINITA ENGINEERING PRIVATE LIMITED

Item : 01CG - HEAT EXCHANGER TITANIUM/TITANIUM CLAD

Group	Parameter Description	From	To	Remarks
1	Single offer for overlapping range from enlisted multiple works	Not applicable		
1	Channel - Cladded	1	1	
1	Channel - Bare	1	1	

Item : 01CV - HEAT EXCHANGER (DUPLEX / SUPER DUPLEX SS)

Group	Parameter Description	From	To	Remarks
1	Shell Thickness(MM)	0	14	
1	Tube Sheet Thickness(MM)	0	100	
1	ASME Code Stamp	U		
1	DSS Grades	1	1	
1	Single offer for overlapping range from enlisted multiple works	Not applicable		
1	SDSS Grades	1	1	

Note : For interpretation of capability range, refer legends (if any) as mentioned in Enlistment Letter.

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