



TRAVANCORE TITANIUM PRODUCTS LIMITED
Kochuveli, Thiruvananthapuram 695 021
Phone : 0471 2502163 FAX: 0471 2501533

CD/CN/VC-102/Lifting tackles/17-18

20.03.2018

Tender Notice

“Testing and certification of Lifting tackles”

Sealed quotations are invited from experienced and licensed Contractors approved by the Directors of Factories and Boilers in prescribed format for **“Testing and certification of lifting tackles”** The tender shall be enclosed in an envelope, sealed and superscribed with Tender No., Date and due date and description as **“Testing and certification of lifting tackles”**. The same shall then be forwarded to **“The Head of the Department (Comml), Travancore Titanium Products Limited, Kochuveli P.O, Thiruvananthapuram, Kerala Pin 695 021.**

The tender form can be obtained from the office of the under signed between 9.00a.m and 4.00 p.m on all working days except Saturdays, after remitting the tender form cost. **Cost of tender form is Rs.300/- + GST @ 18%**. Tender document can also be downloaded from our website www.travancoretitanium.com and shall submit the Tender along with DD against the Tender Form cost & EMD in favour of Travancore Titanium Products Ltd., payable at Thiruvananthapuram.

EMD: Rs.1,750/- (refundable)

Sealed Tenders will be received at our office on all working days and the last date for submitting the same is on **13.04.2018** at 12 noon. Tenders received after the due date & time will not be accepted. Fax/email offers also will not be accepted.

The bids will be opened on 2 pm on **13.04.2018** in the presence of the tenderers present at that time.

for TRAVANCORE TITANIUM PRODUCTS LIMITED

f **Head of the Department (Comml)**

Encl: proforma

Signature of the bidder:

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Scope of Work:

The chain pulley blocks and wire rope sling has to be load tested (Minimum of 1.25 times the rated capacity) with the lead weights supplied by T.T.P.L. Lift to which the load testing to be done is as per the capacity rating of the pulley blocks. After testing, the chain pulley block to be cleaned, painted and necessary stenciling (serial no & dates) to be done. The pulley blocks failed in the testing should be dismantled to ascertain the cause of failure and should be reconditioned, tested and certified .Details of the chain pulley block to be tested is as follows.

SI No	Material Description	Capacity	Quantity to be tested (Approx.)
1	Chain pulley block	0.5 MT	6
2	Chain pulley block	1 MT	15
3	Chain pulley block	2MT	16
4	Chain pulley block	3 MT	1
5	Chain pulley block	5MT	7
6	Wire rope sling	½ to 1” dia	15 Nos

Terms& Conditions

- 1.) Price shall be quoted per piece rate for testing Testing, certification and reconditioning charges should be mentioned separately. In the case of reconditioning, separate work order will be issued for reconditioning, testing and certifying. In case of pulley blocks failed in the testing, only testing charges will be paid to the contractor. Reconditioning should be done only for pulley blocks, as per the instruction of officer –in –charge .

Bidders should submit copies of following document with their price bid

- a.) Registration (class and type) with specified agencies and previous pre-qualification for similar jobs.
- b.) Experience on similar work(s) during last 2 year with copies of work order.

Signature of the bidder:

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