

HOOGHLY DOCK & PORT ENGINEERS LTD.

(A Government of India Undertaking)
SHIP BUILDERS – SHIP REPAIRERS – ENGINEERS

Salkia Works: 6, Howrah Road, Salkia, Howrah-711 106



Registered Office:
1, R. N. Mukherjee Road,
Kolkata – 700 001



AN ISO 9001 UNIT

Post Box : 3 HOWRAH
Phone : 2665-9001 / 02/ 7355 / 56 / 57
Fax : +91-033-2665-9010
Email : hdpesw@satyam.net.in
Website : www.hooghlydock.com

LIMITED TENDER ENQUIRY (Two Bid) (Salkia Works)

Tender Enquiry No - HDPEL/PROJ/SW/PUMP/08-09/E-94

Date - 11.04.08

To ,

Dear Sir ,

Please quoted us your lowest to be delivered free to our salkia works

- 1) Your quotation should reach us strictly on and before 30.04.2008 in a closed sealed covered mentioning our Tender Enquiry No , Due Date on the left hand corner of the Envelope containing Two part Tender (Part -I & Part - II) .
- 2) Part - I to indicate all Techno commercial details , except price . Part - II to indicate price .
- 3) Quotation received after due date will not be considered .
- 4) If you are not interested please return this enquiry with endorsement " NOT QUOTING " with in schedule .

Yours faithfully

For HOOGHLY DOCK & PORT ENGINEERS LTD

HEAD (E & M) & I/C (PROJECT) .

Item	Quantity	Description Of Materials	Scope of Work	Delivery
01	1 No	To procure one no. split casing centrifugal pump , LONOVANE (suction x delivery - 6" / 5") Size - 150/125 M.M to suit with the existing foundation , base frame	Supply , Installation , Testing with commissioning	

Note - Details specification for pump , accessories , Motor with control panel are enclosed in annexure - I .

(Please see overleaf for conditions)

HOOGHLY DOCK & PORT ENGINEERS LTD .
(SALKIA WORKS)

General Conditions (Limited Tender Enquiry Two Bids)

- 1) Your offer should remain valid for a minimum period of 90 (Ninety) days after opening of price bids
- 2) HDPEL'S standard L.D and Risk Purchase Clauses will be applicable (available in the website & purchase department of HDPEL SW & NW)
- 3) In the price quotation . Taxes / Duties / Vats etc as applicable must be shown seperately .
- 4) Delivery to be within _____ days from the date if issueof P.O / L.O.I .
- 5) Payment terms to be mentioned clearly .
- 6) Guarantee / Warrantee etc to be mentioned clearly .
- 7) Calibration / Test / Inspection / Others certificates as applicable .
- 8) Both Part - I & Part - II each in separate sealed cover super scribing The Name of item , Enquiry No & Due date and Part no are to be placed in another cover also super scribing The Name of item , Enquiry No & Due date and to be submitted accordingly .
- 9) Any other condition if applicable to be clearly indicated .
- 10) Part - I i.e " TECHNO-COMMERCIAL BID " is to contain .

Technical Details	Commercial Details
A) Detailed Technical offer containing detailed specification of Materials including relevant Standards , classification etc.	A) Delivery lace .
B) Inspection ,Testing & certification .	B) Packing ,Forwarding , Freight charges .
C) Manuals & Drawings .	C) Excise duty / Sales Tax / vats etc.
D) Technical Terms & condition .	D) Terms of payments .
E) Previous Experience , if any .	E) Delivery date .
F) Proof of other credentials .	F) LD / Risk Purchase clause .
G) Weight	G) Inspection / Survey charges .
H) Any other additional information / literature . etc	H) Insurance .
	I) Guarantee of the materials .
	J) Performance BG
	K) Any other condition / charge etc.

Incase one or more is/are : Not applicable " that should be clearly mentioned .

- 11) Part - II i.e " Price bid " is to be contain Price of materials , Accessory ; spare etc . in details .
- 12) An un price bid may also be included in the Techno-commercial bid for clearence .
- 13) HDPEL reserve the right or reject any quotation or Part without assigning any reason thereof .

ANNEXURE - 1

Technical Specification of Dock Pump No - 3

Quantity - 1 No .

PUMP SPECIFICATION

Make -	Mather & Platt .
Type -	Horizontal split case Centrifugal pump .
Accessory -	Base frame , coupling , foundation bolts & nuts .
Model -	5" / 6" LONOVANE (IDENTICAL PUMP)
Suction x Delivery -	6" x 5"
Size - (MM)	150 / 125 mm
Flow -	200 M / HR.
Total Head -	12.5 Mtr.
Speed -	1450 r p m
Liquid -	Raw Water .
Sp. Gravity -	1.1
Efficiency -	79 %
Rotation -	Anti clockwise locking from Motor .

MOTOR SPECIFICATION

Make -	Crompton & Greaves
Type -	Horizontal TEFC Motor , 3 Phase , 7.5 HP , 1500 r p m , 415 Volt , Class F insulation , Horizontal Foot mounted Motor as per IS - 325 Control with Star / Delta Starter to suit 7.5 HP Motor with single phase preventer , over load relay indicating Lamps , Volt meter with Selector switch , Ammeter with selector switch mounted at Audio-Visual alarm panel .

Note - 1 . General arrangement drawing with main diamention with leaflet should be furnished along with offer .

HEAD (E & M) & I/C (PROJECT) .