

KOLKATA PORT TRUST
KOLKATA DOCK SYSTEM
Mechanical & Electrical Engineering Department

N.I.T. No. KoPT/KDS/Mech/DC-II/ADV/451 dated 12.09.2017 for “Design, manufacture, supply, delivery, installation and commissioning of 3 No. vertical fixed pitch single stage axial flow pump motor sets including valves, electrical accessories followed by Comprehensive Annual Maintenance Contract for a period of 5 years after expiry of guarantee period of one year for KPD, KoPT”

eTender No. KoPT/Kolkata Dock System/CME/21/17-18/ET/296

CORRIGENDUM

The following terms and conditions in the NIT has been revised as below:-

Clause No. & page	Original terms and conditions	Revised terms and conditions
Clause No.4 of Annexure-A at page 7 of the tender document.	<p>(i). Special Note towards Transaction fee: Payment of Transaction Fee by NEFT in favour of MSTC Limited shall be paid. The Bank details, format etc. for sending Transaction Fee are given below:</p> <p>Bank Details : Axis Bank, Shakespeare Sarani Branch.</p> <p>A/c No. : 005010200057840</p> <p>IFSC Code No. : UTIB0000005.</p> <p>(ii). The vendors shall enter the transaction fee details by using the “Transaction Fee Entry” Link under “My Menu” in the vendor login. The vendors have to select the particular tender in which they want to participate against the transaction fee by clicking on the tick box at the right and then Clicking on the “Submit” Button at the bottom of the page. Then the page appears where the vendors are required to fill up the transaction details, namely the UTR No, Date Of Transaction, and the Remitting Bank in the given fields and then click on the “Confirm” Button.</p>	<p><u>Special Note towards Transaction fee:</u> The vendors shall pay the transaction fee using “Transaction Fee Payment”Link under “My Menu” in the vendor login. The vendors have to select the particular tender from the event dropdown box. The vendor shall have the facility of making the payment either through NEFT or Online Payment On selecting NEFT, the vendor shall generate a challan by filling up a form. The vendor shall remit the transaction fee amount as per the details printed on the challan without making change in the same. On selecting Online Payment, the vendor shall have the provision of making payment using its Credit/Debit Card/Net Banking Once the payment gets credited to</p>

	<p>(iii). The bidders should submit the Transaction Fee well in advance before the last date of submission of tender as they will be activated for bid submission only after receipt of transaction fee by MSTC Ltd.</p> <p>Contact Details : Fax No. : 033- 22831002.</p> <p>Email ids: sanjibpoddar@mstcindia.co.in, arindam@mstcindia.co.in, rpradhan@mstcindia.co.in, smukherjee@mstcindia.co.in.</p> <p>(iv). Bidders may please note that the Transaction Fee should be deposited by debiting the A/c of the bidder only; transaction fee deposited from or by debiting any other party's A/c will not be accepted. Transaction Fee is non-refundable.</p> <p>(v). In case of failure to submit the payment towards Transaction Fee for any reason, the vendor, in turn will not have the access to online e-tender.</p>	<p>MSTC's designated bank account, the transaction fee shall be auto authorized and the vendor shall be receiving a system generated mail.</p> <p><u>Transaction fee is non-refundable.</u></p> <p>A vendor will not have the access to online e-tender without making the payment towards transaction fee.</p> <p><i>Note: The bidders are advised to remit the Transaction Fee well in advance before the closing time of submission of tender so as to give themselves sufficient time to submit the bid.</i></p>
Last para of the Addendum issued on 16.10.2017	The above Addendum shall be a part of the Tender Document as per terms of the original tender and the same shall have to be submitted duly stamped and signed alongwith the techno-commercial part of the tender to be submitted in duplicate.	The above Addendum shall be a part of the Tender Document as per terms of the original tender.

All other terms and conditions of the NIT will remain unaltered.

Chief Mechanical Engineer
Kolkata Dock System
KOLKATA PORT TRUST