

KOLKATA PORT TRUST

HALDIA DOCK COMPLEX

Tender No.: SDM (P&E)/T/34/2018-19

E-Tender No. KoPT/Haldia Dock Complex/P&E Div/38/18-19/ET/381

E-Tender under two cover system (Cover-I: Pre-qualification, Techno-commercial terms and Cover-II: Price cover) for work of "Design, manufacture, fabrication, supply, Erection, testing, commissioning and handing over Firefighting facilities at HOJ-I, HOJ-II, Barge Jetty I&II and upcoming Outer Terminal -II (OT-II) in EPC mode under two cover systems including Comprehensive operation and maintenance for 10 (ten) years after defect liability period of 02 (two) years.

♠ ADDENDUM-IV ♠

CORRECTIONS / ADDITIONS / DELETIONS, ETC.

[Total Number of Pages:4]

NOTE:

1. This "Addendum-IV" should be read in conjunction with this office above Tender Document.
2. Consequential changes, arising out of this Addendum-IV, will be deemed to have been effected, even if the same were not incorporated specifically in the Tender Document.
3. One set of this "Addendum-IV", shall have to be submitted along with the Offer (in with each page of it, duly signed and stamped, as token of acceptance.
4. All other terms and conditions of this office above Tender Document will remain unchanged

HALDIA DOCK COMPLEX
♠ ADDENDUM-IV ♠
Tender No.: SDM (P&E) / T/34 / 2018-19
Terms and conditions:

Sl. No.	Clause No./Ref. No.	Para/Line No./Page No.	As specified in Addendum-III	To be Read as
1.	Addendum-III Sl. No. 6	Page-3 of Addendum-III	[Under Clause No./Ref. No.] Volume- 1 Section-1 Clause 1.4, Sl.No. 12	Volume- 2 Section-1 Clause 1.4, Sl.No. 12
2.	Addendum-III Sl. No. 40	Page-20 of Addendum-III	Annexure-IV at page-35	Annexure-VI at page-37
3.	Addendum-III Sl. No. 45	Page-21 of Addendum-III	[Under Clause No./Ref. No.] PRICE SCHEDULE (4a-4l)	Vol.1 Bidding Form-VII PRICE SCHEDULE
4.	Addendum-III Sl. No. 46	Page-21 of Addendum-III	[Under Clause No./Ref. No.] Comparison & Evaluation of Price-Bid and selection of Successful Bidder. Clause no-5.32.1	Vol. 1, Sec.5 Clause no-5.32.1 Comparison & Evaluation of Price-Bid and selection of Successful Bidder.
5.	Addendum-III Sl. No. 15	7-8	Comprehensive Operation & Maintenance : The contractor will have to carry out operation and maintenance during defect liability periods of (construction period) 2 (two) years. There after, Comprehensive Operation & maintenance of the augmented Fire	Comprehensive Operation & Maintenance : The contractor will have to carry out operation and maintenance during defect liability periods of (construction period) 2 (two) years. There after, Comprehensive Operation & maintenance of the augmented Fire Fighting System to be carried by the

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			<p>Fighting System to be carried by the contractor for the 10 (ten) years. All spares, consumables, tools & tackles, equipments, skilled, semi-skilled & unskilled manpower, equipment operators, engineers etc. during the entire period of contract shall be arranged by the contractor at their cost.</p> <p>The contractor shall be required to maintain stock of foam at least 90% of the Foam Tank Capacity all the time.</p> <p>The O&M of the substation at HOJ- I & HOJ-II duly revamped by the successful bidder will remain under the scope of the contractor.</p> <p>NOTE: Supply of round the clock manpower for operation of the fire fighting equipment as per requirement are in the scope of the contractor. Also, supply of tool and tackles and O & M spares are in the scope of contractor. The fire-men are kept beyond the scope of the contractor. The supply of Foam and other consumables for operation including during the fire incidents are in the scope of the contractor.</p> <p>Incase of failure of automation system, the contractor shall arrange to operate the system manually to avert any kind of delay during operation/firefighting.</p>	<p>contractor for the 10 (ten) years. All spares, consumables, tools & tackles, equipments, skilled, semi-skilled & unskilled manpower, equipment operators, engineers etc. during the entire period of contract shall be arranged by the contractor at their cost.</p> <p>The contractor shall be required to maintain stock of foam at least 90% of the Foam Tank Capacity all the time.</p> <p>The O&M of the substation at HOJ- I & HOJ-II duly revamped by the successful bidder will remain under the scope of the contractor.</p> <p>NOTE: Supply of round the clock manpower for operation of the fire fighting equipment as per requirement are in the scope of the contractor. Also, supply of tool and tackles and O & M spares are in the scope of contractor. The fire-men are kept beyond the scope of the contractor. The supply of Foam and other consumables for operation including during the fire incidents are in the scope of the contractor.</p> <p>Incase of failure of automation system, the contractor shall arrange to operate the system manually to avert any kind of delay during operation/firefighting.</p> <p>In case of fire, the contractor will be responsible for immediate operation of the fire fighting system to combat fire at the</p>

Sl. No.	Clause No./Ref. No.	Para/Line No./Page No.	As specified in Addendum-III	To be Read as
			<p>In case of fire, the contractor will be responsible for immediate operation of the fire fighting system to combat fire at the minimum possible time. All consumables including Foam etc. required for fire fighting are to be supplied by the contractor at their cost. However, the cost of foam during fire fighting will be reimbursed by HDC as per production of documents by the contractor.</p>	<p>minimum possible time. All consumables including Foam etc. required for fire fighting are to be supplied by the contractor at their cost. However, the cost of foam during fire fighting will be reimbursed by HDC as per production of documents by the contractor.</p> <p>The Contractor shall have to paint the total Equipments & Systems installed by him at the end of 5th year and 10th year of the O&M Contract at his cost and arrangement. The painting scheme shall be as per the schedule already mentioned in volume-II of the Tender document.</p>