

**KOLKATA PORT TRUST**  
**HALDIA DOCK COMPLEX**

**Tender No. SDM(P&E)/T/33/2018-2019**

**E-Tender No. KoPT/Haldia Dock Complex/P&E Div/35/18-19/ET/372**

**Supply, Installation, Testing and Commissioning of 33 kV Over Head Line & Under Ground Cable from Intake Substation to GC Berth Substation for strengthening of power supply arrangement of RMQC-3 of HDC, KoPT.**

**ADDENDUM - I**

*CORRECTIONS / ADDITIONS / DELETIONS, ETC.*

**[Total Number of Pages : 1]**

**NOTE :**

1. This "Addendum-I" should be read in conjunction with Bidding Document (including Notice Inviting e-Tender).
2. Consequential changes, arising out of this Addendum-I, will be deemed to have been effected, even if the same were not incorporated specifically in the Bidding Document.
3. All other terms and conditions of the Bidding Document (including Notice Inviting e-Tender) will remain unchanged.

### Addendum -I

**Tender No. SDM(P&E)/T/33/2018-2019**

**E-Tender No. KoPT/Haldia Dock Complex/P&E Div/35/18-19/ET/372**

Sl. N o.	Page No.	Clause No.	As specified in the Bidding Document					To be deleted & read as / Remarks																																							
1.	185	Price Schedule Sl.No.1 of Part B: ELECTRICAL INSTALLATION AT GC BERTH SUB-STATION	<b>HT 33KV VCB Panel:-</b>  Design, fabricate, supply, installation, testing and commissioning of indoor HT 33KV VCB Panel 1250A, 3 phase, 50HZ, 25KA for 3sec. as per the Technical Specification(04 panel).					<b>HT 33KV VCB Panel:-</b>  Design, fabricate, supply, installation, testing and commissioning of indoor HT 33KV VCB Panel 1250A, 3 phase, 50HZ, 25KA for 3sec. as per the Technical Specification(08 panel).																																							
2.	88	Tentative layout	<table><tr><td>I/C-1</td><td>O/G- Tr-1  33/3.3, 6MVA</td><td>O/G- Tr-2  33/11, 6MVA</td><td>O/G- Tr-3  spare</td><td colspan="2"></td></tr><tr><td colspan="2">I/C-Incomer</td><td colspan="4">O/G-Outgoing</td></tr></table>					I/C-1	O/G- Tr-1  33/3.3, 6MVA	O/G- Tr-2  33/11, 6MVA	O/G- Tr-3  spare			I/C-Incomer		O/G-Outgoing				<table><tr><td>I/C-1</td><td>O/G- Tr-1  33/3.3, 6MVA</td><td>O/G- Tr-2  33/11, 6MVA</td><td>BC</td><td>O/G- Tr-3  spare</td><td>O/G- Tr-4  33/3.3,6MVA</td><td>O/G-spare</td><td>I/C-2</td><td colspan="2"></td></tr><tr><td colspan="2">I/C-Incomer</td><td colspan="2">O/G-Outgoing</td><td colspan="6">BC-Bus Coupler</td></tr></table>								I/C-1	O/G- Tr-1  33/3.3, 6MVA	O/G- Tr-2  33/11, 6MVA	BC	O/G- Tr-3  spare	O/G- Tr-4  33/3.3,6MVA	O/G-spare	I/C-2			I/C-Incomer		O/G-Outgoing		BC-Bus Coupler					
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I/C-Incomer		O/G-Outgoing		BC-Bus Coupler																																											
3.	6	SOT 3.12 i)	i) Starting date & time of submission of e-Tender at <a href="http://www.mstcecommerce.com/eprochome/kopt">http://www.mstcecommerce.com/eprochome/kopt</a> : 27.02.2019 from 11: 00 Hrs. (IST).					i) Starting date & time of submission of e-Tender at <a href="http://www.mstcecommerce.com/eprochome/kopt">http://www.mstcecommerce.com/eprochome/kopt</a> : 05.03.2018 from 11: 00 Hrs. (IST).																																							
4.	6	SOT 3.12 ii)	ii) Closing date & time of submission of e-Tender at <a href="http://www.mstcecommerce.com/eprochome/kopt">http://www.mstcecommerce.com/eprochome/kopt</a> : 06.03.2019, up to 15: 00 Hrs. (IST).					ii) Closing date & time of submission of e-Tender at <a href="http://www.mstcecommerce.com/eprochome/kopt">http://www.mstcecommerce.com/eprochome/kopt</a> : 15.03.2019, up to 15: 00 Hrs. (IST).																																							
5.	6	SOT 3.12 iii)	iii) Date & time of opening of Part-I (Techno-commercial Bid): 06.03.2019, 15:30 Hrs. (IST) onwards.					iii) Date & time of opening of Part-I (Techno-commercial Bid): 15.03.2019, 15:30 Hrs. (IST) onwards.																																							

**QUERIES OF DIFFERENT FIRMS IN CONNECTION WITH THE PRE-BID MEETING HELD ON 25.02.2019****for****Supply, Installation, Testing and Commissioning of 33 kV Over Head Line & Under Ground Cable from Intake Substation to GC Berth Substation for strengthening of power supply arrangement of RMQC-3 of HDC, KoPT.****Tender No. SDM (P&E)/T/33/2018-2019****E-Tender No. KoPT/Haldia Dock Complex/P&E Div/35/18-19/ET/372**

<b>Sl. No.</b>	<b>Reference</b>	<b>Queries of the firms</b>	<b>HDC, KoPT's Clarifications</b>
<b>1.</b>	<b>MINIMUM ELIGIBILITY CRITERIA (MEC)</b>	<p>In tender documents MINIMUM ELIGIBILITY CRITERIA (MEC) portion you have mentioned that The term "similar works" means – "Supply, Installation, Testing &amp; Commissioning of 33kV Substation / 33kV Overhead Line or Installation, Testing &amp; Commissioning of 33kV Overhead Line at Central Govt. /State Govt. /Port sector/PSU or any reputed organization."</p> <p>1. Please Clarify the terms <b>any reputed organization</b> 2. Work order of private sector is applicable or not? 3. In your MEC you have mentioned the term 33kV Substation / 33kV Overhead Line, we want to know that, should the bidder be meet both criteria for eligibility? or single criteria (means any one between 33kV Substation &amp; 33kV Overhead) bidder can be bid this project.</p>	<p>i) Any reputed organization means reputed Private organization ii) Yes. Work order of reputed private organization is applicable. iii) The bidder must have experience of having successfully completed "Similar Works" means "Supply, Installation, Testing &amp; Commissioning of 33kV Substation / Supply, Installation, Testing &amp; Commissioning of 33kV Overhead Line or Installation, Testing &amp; Commissioning of 33kV Overhead Line at Central Govt. /State Govt. /Port sector/PSU or any reputed organization."</p>