

ADDENDUM



KOLKATA PORT TRUST

HALDIA DOCK COMPLEX

E-Tender No. KoPT/Haldia Dock Complex/P&E Div/5/17-18/ET/59

for

Dismantling & shifting of one no. defective 6 MVA, 33 KV / 3.3 KV, 3 Phase Transformer from its present location at Ore & Coal Handling Plant, at HDC, KoPT and Design/manufacture, supply, delivery, installation, testing & commissioning of one no. new 6 MVA, 33 KV / 3.3 KV, 3 Phase, 50 Hz, Outdoor Type Transformer, along with all accessories, at Coal Handling Plant, under Haldia Dock Complex, Kolkata Port Trust, at Haldia.

☀ **ADDENDUM- I** ☀

[CORRECTIONS / ADDITIONS / DELETIONS, ETC.]

[Total Number of Pages: This cover page and page 1]

NOTE:

- 1) This “**Addendum-I**” should be read in conjunction with the **Tender Documents** (including e-Tender Notice).
- 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 Documents.
- 3) All other terms and conditions of the **Tender Documents** (including e-Tender Notice) will remain unchanged.

**ADDENDUM – I****Kolkata Port Trust
Haldia Dock Complex****E-tender no. KoPT/Haldia Dock
Complex/P&E Div/5/17-18/ET/59**

Sl. No.	Reference / Clause No.	Line / para No.	As specified in the Bidding Documents	To be Read As:-
1.	ANNEXURE-IV / Scope of Work / Sl. No. 4.2 .7		4.2.7 The new 6 MVA transformer should be supplied with first fill of new transformer oil. The transformer oil should conform to relevant IS specification (IS: 325 or latest amendments if any).	4.2.7 The new 6 MVA transformer should be supplied with first fill of new transformer oil. The transformer oil should conform to relevant IS specification (IS: 335 or latest amendments if any).
2.	Annexure –TS (new)/ SL No. i)	-----	i) Tapping: Tappings on 33 KV side to vary by ± 2.5, ± 5% & ± 7.5% by On Load Tap Changer.	i) Tapping: Tappings on 33 KV side to vary by ± 2.5, ± 5%, ± 7.5%, -10% & - 12.5% by On Load Tap Changer.

Note: All other contents of the Tender Document will remain same.