

ADDENDUM-I

Sub: Engagement of Consultant for Technical Consultancy Work for Renovation of Bascule Bridge at Kolkata Dock System, Kolkata Port Trust vide Notice Inviting Global e-Tender No. KoPT/KDS/Mech/C/ADV/542 dated 14.10.2019.

Sl. No.	Clause No.	As specified in the Tender Document	To be read as
1.	22. Sl. No. 2. under Terms and Conditions of Tender	Education qualification of Structural Expert (Bridge) to be Post Graduation in Structural Engineering.	Education qualification of Structural Expert (Bridge) to be either Graduation in Civil Engineering with Post Graduation in Structural Engineering or Graduation in Civil Engineering with Professional Engineer (PE) Certificate under National Council registered with International Professional Engineer Register.
2.	22. Sl. No. 3. under Terms and Conditions of Tender	Education qualification of Mechanical Expert (Bridge) to be Post Graduation in Mechanical Engineering.	Education qualification of Mechanical Expert (Bridge) to be either Post Graduation in Mechanical Engineering or Graduation in Mechanical Engineering with Professional Engineer (PE) Certificate under National Council registered with International Professional Engineer Register.
3.	7 under PART-B of Scope of Work	Vetting and approval of General Arrangement Drawings, detailed engineering / manufacturing/ construction drawings and design calculations related to civil, mechanical, and hydraulic and electrical engineering works; prepared by the contractor engaged for renovation	Vetting and approval of the following as would be prepared by the contractor engaged for renovation: (i). General Arrangement Drawings, (ii). Detailed engineering / manufacturing/ construction drawings, (iii). Design calculations related to civil, mechanical, hydraulic and electrical engineering work and (iv). QAP.

Note: This ADDENDUM –I shall be read in conjunction with the Tender Document. Consequential changes, arising out of this ADDENDUM-I, shall be deemed to have been effected. All other terms and conditions of the Tender Document shall remain unchanged.