Subject: Engineering, Procurement and Construction (EPC) Contract for Renovation and Modernization of Existing Navigational Lock at Farakka, West Bengal

Reference: IN-IWAI-350002-CW-RFB

CPP Portal Tender no: 2023_JMVP_752273_1

Amendment – 11

Amendment for technical clarifications.

S. Bid No. docume Section Clause	1,	Modified/Clarified
Volume 2 Clause 1 no 2.3.4 Page No 80	- Clause no 2.3.4 All the gates should be designed for the differential water head considering maximum	n Operating Condition

2	Volume - 2 Clause no 2.3.9 Page No 82	Clause no 2.3.9 Downstream lock approach channel has water depth of 5.28m. There is no tide effect in the approach channel. Gate shall be designed to be floated in and out of the lock entrance. The gate shall float with sufficient stability at light ship draft such that it can be safely maneuverer in and out of the entrance. The gate shall also remain stable during sinking and raising operations.	The clause no 2.3.9 may be read as There is no tide effect in the approach channel. Gate shall be designed to be floated in and out of the lock entrance. The gate shall float with sufficient stability at light ship draft such that it can be safely maneuverer in and out of the entrance. The gate shall also remain stable during sinking and raising operations.
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