

Tender Evaluation Report 4 - Final Evaluation Report

Tender/Proposal Detail

Tender/Proposal ID :	862129	Invitation Reference No. :	46.05.0000.407.38.155.23.e-IFT-27
Closing Date and Time :	21-Sep-2023 12:10	Opening Date and Time :	21-Sep-2023 12:10
Procuring Entity :	Office of the EE, MODS Zone-3, Dhaka WASA		
Brief :	Repair & Maintenance of Delivery Main including Washout Line, Sluice Valve and Air Release Valve at Different DTW at DMA-305, 309 & 310 Areas under MODS Zone-3, Dhaka WASA.		

Final Evaluation Report

Ministry Name :	Ministry of Local Government, Rural Development and Co-operatives	Division Name :	Local Government Division
Organization/Agency Name :	Dhaka Water Supply and Sewerage Authority (DWASA)	Procuring Entity :	Office of the EE, MODS Zone-3, Dhaka WASA
Tender Package No. and Description :	B-13.8/MZ-3 & Repair & Maintenance of Delivery Main including Washout Line, Sluice Valve and Air Release Valve at Different DTW at DMA-305, 309 & 310 Areas under MODS Zone-3, Dhaka WASA.		
Lot No. and Description :	B-13.8/MZ-3 & Repair & Maintenance of Delivery Main including Washout Line, Sluice Valve and Air Release Valve at Different DTW at DMA-305, 309 & 310 Areas under MODS Zone-3, Dhaka WASA.		

Procurement Data

Procurement Type	Procurement Method
NCT	Limited Tendering Method

Procurement Plan

Approval Status	Budget Type	Approval Status of Official Estimates
Approved	Own Fund	Approved

Name of Tenderer/Consultant Recommended for Award

M/s. Wali & Brothers

Post Qualification Report	Clarification on Tenders
-	Clarification on Tender/Proposal has not taken place

TEC Members			
TEC Members			
Name	Nazma Khatun	Milan Mazumder	Jayanta Saha
Committee Role	Chairperson	Member Secretary	Member
Designation	Executive Engineer (CC)	Assistant Engineer	Executive Engineer (CC)
PE Office	Office of the EE, P & D (Sewer)	Office of the EE, MODS Zone-3, Dhaka WASA	Office of the EE, MODS Zone-3, Dhaka WASA
Signed Tender Evaluation Report 4 On	08 Nov 2023 10:45	07 Nov 2023 15:21	07 Nov 2023 14:49
Comments	ok	Signed	Signed