

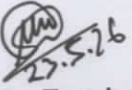
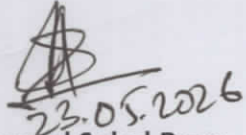
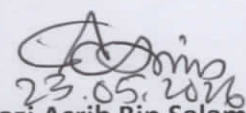
Office of the Executive Engineer
Padma Water Treatment Plant
Dhaka WASA

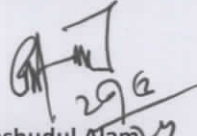
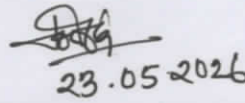
Section 6 : Bill of Quantities (PW-2)

Name of Work: Sub-soil investigation for construction of Box-culvert Shuvadda Khal near rajendrapur Bridge.

Sl. No	Basis of rates	Description of item	Qty.	Unit	Rate (Tk)	Amount (Tk.)
1	2	3	4	5	6	7
1	Q.P	মানামাল সহ Mobilization & Demobilization L.S	1	Per Site	20000.00	20000
2	Q.P	Soil Investigation Boring for land @per feet(disturb soil and undisturbed soil collection, SPT reading & visual soil classification) Land Boring	200	Feet	270.000	54000.000
3	Q.P	Soil Investigation Boring for land @per feet(disturb soil and undisturbed soil collection, SPT reading & visual soil classification) Submersible Boring	315	Feet	540.000	170100.000
4	Q.P	Routine of Laboratory Test (Grand size analysis, bore log, direct share test, unconfined compression test, consolidation test, etc.) Preparation & Submission of Final Report	5	Set	10000.000	50000.000
Total TK=						294100.000

In Words: Taka two lakh ninety four thousand one hundred only.

 Milton Tanchangga Sub-Assistant Engineer Padma Water Treatment Plant Dhaka WASA	 Mohammed Sohel Rana Assistant Engineer Padma Water Treatment Plant Dhaka WASA	 Gazi Asrib Bin Salam Executive Engineer Padma Water Treatment Plant Dhaka WASA
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 Mashudul Alam Executive Engineer Procurement Division-1 Dhaka WASA	 S.M Toufiqur Rahman Executive Engineer P&D (Water & Hydrology) Division Dhaka WASA
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