

Government of the People's Republic of Bangladesh
Bangladesh Water Development Board
Office of the Project Director
PMO-FRERMIP
BWDB, Dhaka

Loan 3138(SF) and Grant No.0396 (EF)-BAN: Flood and Riverbank Erosion Risk Management Investment Program (FRERMIP) Project 1, BWDB, Dhaka.

Memo No.: PMO-FRERMIP/T-1/980

Date: 30 November 2016

Corrigendum Notice No. 01 of IFB No.02/2016-2017

(NCB Package No. W-01/2016-2017, W-04/2016-2017 and W-05/2016-2017)

This is for information of all concerned that the following amendments have been made in the Bid documents of Package No. W-01/2016-2017, W-04/2016-2017 and W-05/2016-2017 under Flood and Riverbank Erosion Risk Management Investment Program (FRERMIP) - Project 1 and the IFB circulated vide Memo No.: PMO-FRERMIP/T-1/922, Dated: 10 November 2016. The amendment made in the bid documents is as follows:

Reference in Bid document	Existing Provisions				Amended			
	Item Sl. No.	Description	Unit	Quantity	Item Sl. No.	Description	Unit	Quantity
Section 4: Bidding Forms, Sub-Section: Bill of Quantities	5.3 (package no. W-01/2016-2017)	Installation of dewatering tube wells at site for controlling subsurface water during construction, including supply of all materials, equipments, fuels, lubricants etc. providing shrouding materials, conducting well testing & development and subsequent removal of complete dewatering system in accordance with standard specification and field requirement etc. complete including sealing of hole, mobilization and demobilization of equipments and accessories (contractor has to prepare and submit a dewatering plan based on field requirement to the competent authority for approval, prior to installation of the tube well)	Ptwell	7	5.3 & 5.4 (package no. W-01/2016-2017)	Cost/charge of Dewatering operation in order to lower down ground water level at least 0.6m (zero point six zero meter) below the bottom face of the CC work of foundation slab (s) for Construction of Regulator to provide facility and environment for construction of the civil structural works in full as approved in the design by installation at site of at least 2(two) unit piezometers for bailing out sump water with appropriate facilities for the period of construction, (as per requirement) in order to attain the stipulated level of the ground water table including cost of all materials, equipment, tools, plants, labours, machines, professionals, fuel/lubricant/power, taxes, incidental charges as may be necessary and deductible levies pursuant to the law, etc. all complete as per direction of the Engineer-in-charge.	Sum	1
	6.3 (package no. W-01/2016-2017)		Ptwell	7				
	5.3 (package no. W-04/2016-2017)	18.0m depth including strainer (as per design) and 75mm dia tubewell (bore hole 200mm dia) with PVC pipe and strainer.	Nos	5	6.3 & 6.4 (package no. W-01/2016-2017)		Sum	1
	5.3 (package no. W-05/2016-2017)		Nos	8				
	5.4(package no. W-01/2016-2017);	Operation of tubewell by centrifugal pump for dewatering of subsurface water, maintaining drawdown records including supply of necessary fuels, lubricants, operation personnel and maintenance of the same upto the completion of the work as per specification and direction of Engineer in charge. 0.75 cusec capacity	pphour	7560.00	5.3 & 5.4 (package no. W-04/2016-2017)		Sum	1
	6.4 (package no. W-01/2016-2017)		pphour	7560.00				
	5.4 (package no. W-04/2016-2017)		pphour	5400.00	5.3 & 5.4 (package no. W-05/2016-2017)		Sum	1
	5.4 (package no. W-05/2016-2017)		pphour	8640.00				

All other terms and conditions of the bid document will remain unchanged.

(A.M. Aminul Haque)

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