

Government of the People's Republic of Bangladesh Bangladesh Economic Zones Authority (BEZA) Prime Minister's Office Monem Business District, Level-12, 111 Bir Uttam C.R. Datta Road, Dhaka-1205 www.beza.gov.bd



1st Corrigendum Notice

Memo No. 03.07.0000.018.14.046.2020 -3810

by made in the tender notice as well

Date: 12/12/2021

It is notified for all concerned that the following amendment is hereby made in the tender notice as well as in the tender document floated vide office memo no. 03.07.0000.018.14.046.2020-3445; Dated: 03/11/2021, Tender Package No. BEZA/DPP-2/W-01, (Lot No.01: BEZA/DPP-2/W-01/01, Work Name: Construction of Resettlement Centre at Mirsarai).

SL No.	Name of Criteria	Existing	Revised		
01.	Tender last selling date	13.12.2021 during office hours	19.12.2021 during office hours		
02.	Tender closing date and time	14.12.2021 at 02:00 PM (BST)	20.12.2021 at 02:00 PM (BST)		
03.	ender opening date and time 14.12.2021 at 02:30 PM (BST)		20.12.2021 at 02 :30 PM (BST)		
04.	Part 5 of the Section 6 (SL 29)	910mm x313mm x upve plastic shutter (hollow) 760mm x 2130 x upve shutter (hollow)	910mm x 2130mm upvc plastic shutter (hollow) 760mm x 2130 upvc shutter (solid)		
05.	part 9 of the section 6	Quantity is missing there	Quantity is added there		

All concerned are requested to collect these amendment copies from BEZA office during office hours. All other terms & conditions as laid down in the tender notice as well as tender document will remain unchanged.

This corrigendum notice and amendment shall form a part of the tender document.

(Md. Shihab Uddin)

Assistant Manager (Planning & Development-1)

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Tender package No.	BEZA/DPP-2/W-01		
Lot Description and Work Name	Lot No.01: BEZA/DPP-2/W-01/01		
	Work Name: Construction of Resettlement Centre at Mirsarai		

PART-9 of Section 6 (Revised) Name of Work: Construction of 130 m H.B.B Aproach Road at Mirsarai Resettlement Area

SL No	Description of item	Unit	Total	Unit Rate (in Taka)		Amount (in Taka)	
	Description of item		Qnty.	In figures	In words	In figures	In words
1	Providing layout and carry over PWD Bench-Mark (BM) at site from nearby BM pillar, Property lines, existing ground level (EGL), formation ground level (FGL), highest flood levels (HFL), plinth levels (PL), mean sea level (MSL), setting and marking all pillars, marker, pegs etc. showing and maintaining reduced levels (RL's) including locating, establishing, protecting all public utilities within the premise of work and finally all to be presented in black and white.	Sqm.	2730.00				
2	Shore protection work during excavation in foundation trenches to protect loss due to damage of property by Palisading beyond 1.5 m depth accepted by the Engineer-in-charge. [the rate is including cost of vertical post]	Sqm.	390.00				
3	Embankment Fill from Excavation in Borrow pit within the Right-of-way (Technical Specification of RHD to be followed Excavation is to be done from BEZA land. Includes Cutting, carrying, filling in layers attaining required compaction as per the direction of the Engineer in Charge)	cum	9750.00				
4	Earthwork in box cutting in all types of soil. Removing soil to a safe distance, maintaining proper alignment, camber and grade including leveling, dressing and Compacting the sub grade as per drawing and accepted by the Engineer-in-charge.						
	Depth up to 450 mm	Sqm.	481.00				
5	Single layer brick flat soling in road work with first class or picked jhama bricks as per alignment, camber and grade including filling joints with sand (F.M. 0.80) etc. complete including cost of all materials and accepted by the Engineer-in-charge.	Sqm.	481.00				
6	Brick on edges pavement in herring bone bond (HBB) with first class or picked jhama bricks as per alignment, camber and grade over 12 mm thick sand cushion (F.M. 0.80) including filling the joints with the same sand including cost of all materials and accepted by the Engineer-in-charge.	Sqm.	481.00				



SL No	Description of item	Unit	Total Qnty.	Unit Rate (in Taka)		Amount (in Taka)	
				In figures	In words	In figures	In words
7	Brick on end edging (75 mm across the road) with first class or picked jhama bricks and filling the gaps with fine sand (F.M. 0.80) including cutting trenches, true to level and grade, removing earth, refilling and ramming the sides properly including cost of all materials and accepted by the Engineer-in-charge.	meter	260.00				
8	Providing compacted sub-base course with well graded material of crushed well burn picked jhama / 1st class brick bats and sand (FM 0.8) with mixing proportion 2: 1 having compacted thickness made as per specification including local handling, spreading uniformly to proper grade camber and super elevation, packing, rolling properly with 8 to 10 ton capacity power driven road roller and watering properly for compaction of 100% MDD (standard) blinding with sand including cost of fuel, lubricants, spares, maintenance, driver etc. all complete and accepted by the Engineer-in-charge.	cum	96.20				
9	Providing compacted Hard shoulder (sub-base) course with well graded material of crushed well burn picked jhama / 1st class brick bats and sand (FM 0.8) with mixing proportion 2: 1 having compacted thickness made as per specification including local handling, spreading uniformly to proper grade camber and super elevation, packing, rolling properly with 8 to 10 ton capacity power driven road roller and watering properly for compaction of 100% MDD (standard) blinding with sand including cost of fuel, lubricants, spares, maintenance, driver etc.all complete and accepted by the Engineer-in-charge.	cum	23.40				
10	Creating turf on the side slopes and top of embankment with good quality turf not less than 225 mm square chunk, watering till the grass grown including all leads and lifts etc. complete and accepted by the Engineer-in-charge	Sqm.	1404.00				
	Sub-Total Amount(PART 9)=					T 14 15	

