

Name of work-

Situation of work-

Agency by which work is executed-

Date of measurement-

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1st	on A/c Bill		
Name of work: - Construction of					
road from Gawardri Maszid					
to Kabristan Shekhtoli under					
MmGSY (SC)					
Agency - Iftexhar Alam					
Kushmahawa, Dhaka					
East Champaran					
Agreement No - 818BD/2018-19					
Agreement value 68.1882 lac					
5.06137 lac					
Total 73.24964 lac					
Date of work order - 09/3/19					
Date of completion as per					
Agreement - 08/12/2019					
Date of entry -					
28/11/19					
(1) Providing & laying of					
Informalony Board					2 Nos
(2) Conth of Ref. Pillar					
/ Burjee					0.941 Km
(3) Clearing & grubbing of					
road land including					
uprooting, veg.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-VI-BP 12(6) = 4 May					644 1088-
e h- 730 = 79/each h-					2923 = 60
12/15) Paving canal fixing boundary pillar					
8-VI-BP 12(7) = 18 May					
e h- 564 = 40/each h-					10159 = 60
13/16) Paving low end concrete - surface paving					
8-VI-BP 12(8) = 11.16.19					
e h- 108.50/h- h-					1211 = 60
14/17) Paving two coat cement - surface					
8-VI-BP 12(9) = 188.20.19					
e h- 102 = 88/h- h-					19362 = 60
15/18) Paving road marking					
8-VI-BP 13(10) = 188.20.19					
e h- 85 = 79/h- h-					1,60,307 = 60
16/20) Paving M.H. cover sign board					
8-VI-BP 9(11) = 2 May					
e h- 11558.7/each h-					23117 = 60
17/21) Paving 2 fixing Mainline board					
8-VI-BP 13(12) = 2 May					
e h- 11558.7/each h-					23117 = 60
18/22) Paving canal fixing traffic sign					

Continuation

66,812,84 = 60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.07.15/13 (12)					6681784
(i) 600mm rectangular - 5 Nos					
e R- 3981=64/ea. R-					23890=0
(iv) 600mm circular - 4 Nos					
e R- 5359=38/each R-					21438=0
(iv) 600mm x 450mm - 2 Nos					
e R- 4584.34/each R-					9169=0
(iv) 900mm octagonal - 2 Nos					
e R- 8733.03/each R-					17466=0
					67,53,247
Less 0.03% belated -					2026=0
					R 67,51,221=0

Less Prev. Payl - 1 R					27,27,530=0
					R 40,23,691=0
12.03.20					12,96,160
J.E. R.W.B					
Abaka					12/3/2020

Materials Statement

(i) Soil - 780.77M ³					
(ii) Mortar - 5.23M ³					
(iii) chips - 198.47M ³					
(iv) sand - 99.23M ³					
12.03.20					
J.E. R.W.B					
Abaka					

Continuation

Memory Payment

2727531

Mr No:-

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Date:

17/03/20

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Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8% SD				218	202 ~
1% I. Tax				27	275 ~
1% C. 18.7				27	275 ~
1% S. 18.7				27	275 ~
1% L. 18.7				27	275 ~
Royalty				42	509 ~
Agree				14	020 ~
Total Deduction					383831 ~
C.F.M.S. By check					2343700 ~
Total					2727531 ~
Issued for 2727531 & By check 2343700 (Twenty three Lakh four thousand Seven Hundred only					
					Executive Engineer
					R. W. D. Works Division

4th on Alc bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road from Chawandari Masjid to Kabiristan Sheikh Toli under M.M.S.S.Y (Se)					
Agency - Jftekhar Alam					
Agreement No - 8/SBD/2018-19					
Date of start - 09/03/2019					
Date of completion - 08/12/2019					
Date of Actual Comp - 12/03/2020					
Further work - Nil					
Hence Measurement - Nil					

Abstract of cost

Construction of benchmark

$$Q_{VMBP160} = 0.94 \text{ / km}$$

c. $h. 11696.95/km$ $h. 11007 = 0$

(iv) Constr. of Ref. Pillar

$$Q_{VMDB16(D)} = 0.941 \text{ km}$$

c. $11564.25 / \text{km}^2$ $10882 = \infty$

(2) Clearing and grubbing

$$Q_{\text{VIMB}}(16(2)) = 0.28 \text{ heet}$$

49244.52/haeth 13788=

(3) Count of embankment

head up to 1000 Hz

—alles ich

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VIMB P16 (3) = 339.155M ³					
e h 187 = 89/M ³ h. 63724 = 0					
(4) Const ⁿ of subgrade and earthen shoulder					
Q-VIMB P16 (4) = 483.33M ³					
e h 189.77/M ³ h. 91722 = 0					
(5) Const ⁿ of embankment level up to 100M					
Q-VIMB P16 (5) = 791.360M ³					
e h 143 = 0/M ³ h. 1,13164 = 0					
(6) Excavation for roadwork (box cutting)					
Q-VIMB P17 (6) = 70.59M ³					
e h 81 = 99/M ³ h. 5788 = 0					
(7) Prov ⁿ laying B/E/S					
Q-VIMB P17 (7) = 694.20M ³					
e h 499 = 08/M ³ h. 346461 = 0					
(8) Prov ⁿ Granular sub base					
Q-VIMB P17 (8) = 84.70M ³					
e h 3118.09/M ³ h. 264102 = 0					
(9) Prov ⁿ WBM Grade-3					
Q-VIMB P17 (9) = 258.23M ³					
e h 3883.11/M ³ h. 10,02735 = 0					
(10/13) Const ⁿ of un-reinforced concrete pavement					
Q-VIMB P17 (10) = 570.20M ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 1/4 Provn and fixing ordinary km stone	Q-VMD/17(12) = 1 No				
(11) 200m stone	Q-VMD/17(11) = 4 No				
(12) 1/5 Provn and fixing boundary pillar	Q-VMD/18(12) = 18 No				
(13) 1/10 Painting two coat concrete surface	Q-VMD/18(13) = 11.16 M ²				
(14) 1/17 Painting two coat	Q-VMD/18(14) = 188.20 M ²				
(15) 1/18 Painting Road Marking	Q-VMD/18(15) = 188.20 M ²				
(16) 1/20 Provn & fixing MMSY informatory board	Q-VMD/18(16) = 2 No				

