

1st on A/c Bill

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Demura Garmta					
Gaothia Hanjan Tola word.					
No - 13, under					MMGSY (SE)
Block - Danka					length - 0.580 km
Agency :-					Om prakash Kumar,
At - Benkotwa					
East Champaran					
Authority - E.P.RWD (W) Div. Dhaka					

Agreement No - 15 SBID/2020-21

Const. cost - R. 4065809.00

Date of work order - 15-09-2020

Date of completion - 14-06-2021

1. P/V and fixing of

typical MMGSY in-

form story sign with

logo board

240

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract Or cos D.			
Y23		Plr & fixing of tybed MM4			
		informatory sign with			
		legs bond.			
		vide THB P1			
2N0	①	16	11522=05/and	1	23044-
2/24		Plr & fixing of tybed MM4			
		- city citizen board -			
		vide THB P1			
2N0	①	16	11522=05/and	1	11522-
3/3		Clearing and grubbing land			
		land			
		vide THB P. 2			
0.17 Hect	①	4	51133=76/Hect	4	8693=0
4/7		Box cutting in excavation for Road way			
		vide THB P2			
42.89 m ³	①	4	74=16/m ³	Rs.	3181=0
5/9		Consto of G.S.B by plr			
		well grouted material			
		vide THB P3			
164.35 m ³	①	4	2465=45/m ³	4	487375-
6/31		F/w in excavation for foundation			
		vide THB P3			
15.82 m ³	①	4	269=32/m ³	4	4261=0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/32	S/Filling in trench				
		wide TMB 3			
1.38 m ³	(1) R. 400 = 53 / m ³ - 4				553.00
8/34	P/V reinforcement. Rec HPS				
	gird. levelling cone				
	wide TMB P 3				
0.90 m ³	(1) R. 6129 = 56 / m ³ - 4				5516.00
9/3	Supplying Bitum and				
	Placing HYSD bar				
808.85 kg.	wide TMB P 4				
286.82 kg.	wide TMB P 6				8803.00
1045.72 kg.					

or 1.0457 MT	(1) R. 46107 = 33 / MT - 48214.00				
10/39	P/V Reinforcement cement.				
	Rec grade M25 in bro cell				
12.24 m ³	wide TMB P 5				12805.00
1.95 m ³	wide TMB P 7				13003.00
14.17 m ³	(1) R. 7659 = 32 / m ³ - 4				108686.00
11/40	Back bitum abutment				1357.00
	well complete				148503.00
	wide TMB P 7				
7.20 m ³	(1) R. 2837 = 43 / m ³ - 4				20430.00
12/41	P/V weep holes in drain				
	- mul - cement Abutment				
	wide TMB P 7				
10.40	(1) R. 83 = 11 / Red. 4				831.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/10 Plr 1944 spreading out					
Completely stone Aggr.					
for W.B. 1/1					
vide T.M.B. P. 6					
131.99 m ³ @ 4.3689 m ³ /m ³					487023
					1209329
Add 9.54 (12.5) H. 1					145119
Add 1.25 (1.7) H. 1					12093
Add 1.25 (1.7) H. 1					15346
					1381887
less 1.05% below					14510
					1367377

Printed
04/07/2024
6.0.0

Ch
04/03/2024

Material Statement -

Local gravel - 1.39 m³

Coarse gravel - 8.80 m³

Stone Metal - 13.00 m³

Cement - 6.00 MT

Stone Aggr. - 138.054 m³

Coarse Sand - 55.879 m³

Stone Metal - 159.707 m³

Scoring - 31.677 m³

Continuation