

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				
	Gorakha Harjan Tola Ward.				
	No - 13, under MMGSY (SC)				
Block -	Dhaka length - 0.580 km				
Agency :-	Om prakash Kumar,				
	At. Benkaha				
	East Champaran				
Authority -	E.P.RWD/W) Dini Jhok				
Agreement No-	15 SB 13/2020-21				
Const. cost -	Rs. 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					2 NO
2. P/v and fixing of					
typical MMGSY citizen					
board					1 NO

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Admission to work -	10	10	10	10	10m43
From to work -	10	10	10	10	10m43
10-13					10m43
Black -					10m43
Agency in					10m43
10-13					10m43
Agreement to	15	15	15	15	15/03/2020-21
Dali - work order	15	15	15	15	15/03/2020
Dali - on -	15	15	15	15	15/03/2020
Actual Dali	15	15	15	15	15/03/2020

1. Plr and applying prime			
a → w/15 emul. 93, — 61			
$4 \times 20.00 \times 3.75$	$=$	300.00	
$1 \times 20.00 \times \frac{3.75 + 3.50}{2}$	$=$	72.50	
$2 \times 20.00 \times 3.50$	$=$	140.00	
$1 \times 20.00 \times \frac{3.50 + 3.30}{2}$	$=$	68.00	
$1 \times 20.00 \times 3.30$	$=$	66.00	
$1 \times 20.00 \times \frac{3.30 + 3.70}{2}$	$=$	70.00	
$1 \times 20.00 \times 3.70$	$=$	74.00	
$1 \times 20.00 \times \frac{3.70 + 2.80}{2}$	$=$	65.00	
$1 \times 20.00 \times \frac{2.80 + 3.00}{2}$	$=$	58.00	
$1 \times 20.00 \times \frac{3.00 + 3.10}{2}$	$=$	61.00	
$1 \times 5.00 \times 3.10$	$=$	15.50	
			T 990.00 y ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/23	Pls and frog 2 light				
	MMS sign b-a				
	v. TMS P 18				
2/24	Pls and frog 9 light MMS				
	Main b-a				
	v. TMS P 18				
1/25			P. 25		
2/26	Pls and frog 11522.05 / m ²				23044 ~
3/27	Cleaning and grading				
	and land				
	v. TMS P 18				
4/28	Pls and frog 51133.276 / m ²				8693 ~
5/29	Base cutting of excavation				
	for R-1 wall				
	v. TMS P 18				
6/30	52.06 m ³ @ 1. 24216 / m ³				3861 ~
7/31	Concrete 2 GSB Gr I by pls				
	well grout water				
	v. TMS P 18				
8/32	181.00 m ³ @ 1. 2965.47 / m ³				336750 ~
9/33	ETW in excavation for				
	foundation				
	v. TMS P 19				
10/34	15.82 m ³ @ 1. 269.32 / m ³				4261 ~
11/35	Sand filling in open				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	fundr	-	-	0.11	
		V. THB P 19			
1.38 m ³	Q. R.	400 x 89 / m ³		1	553 m
8/39	Pir	Resist	Ree		
	H2S	in levelling	etc.		
		V. THB P 19			
0.90 m ³	Q. R.	6123.26 / m ³		1	5516 m
9/3943	S/A	Plowing	H2SO		
	ben	-	-	0.11	
		V. THB P 19			
1.04 m ³	Q. R.	46107.233 / m ³	HT R		48214 m

10/39	Pir Rec H2S	gate in			
	box cell	-	-	etc.	
		V. THB P 19			
14.19 m ³	Q. R.	7659.32 / m ³		1	108686 m
11/40	Back	behind abutment			
	well	gates	gate / filling		
		V. THB P 19			
7.20 m ³	Q. R.	1.2837.43 / m ³		1	20430 m
12/41	Pir	wrapping in Rec			
	Abutment	-	-	-	
		V. THB P 19			
10 No	Q. R.	83.11 / m ³		1	831 m
13/10	Pir	log	stump	cl	
	comp. stone	by	gully		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
for work 1/1					
V. THB P. 20					
164.48 m ² @ 1.3689.85/m ²					4.606907
14/14 Const of un-ventilated pce					
425 gals on the					
V. THB P. 20					
175.68 m ² @ 1.7311.33/m ²					4.1284454
15/11 Piv and sloping pce					
meat with emuls.					
- ion. SS					
V. THB P. 22					
990 m ² @ 1.4453/m ²					4.44085
16/12 Piv and sloping pce					
ck cut with emuls. RS					
V. THB P. 23					
990 m ² @ 1.1514/m ²					4.14989
12/12 Piv laying out wall					
- of 1/2 slope ground prime					
surface material 20 mm thick					
for NSS					
V. THB P. 23					
990 m ² @ 1.22296/m ²					4.220730
18/5 Const of subgrade & earth					
shall be with approved					
Material as per					
V. THB P. 23					
314.65 m ² @ 1.20416/m ²					4.64239

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
190/4	Consts of embankment with				
	atp. of tent from borrow				
	b'ls upto 10007				
	V. T.M.B. P. 24				
354.45 m ²	① 1	202.52 / m			9. 71783.0
①/6	Consts of embankment				
	with atp. material from				
	borrow b'ls upto 100				
	m land				
	V. T.M.B. P. 24				
827.07 m ²	① 1	167.41 / m ²			1 138460.0
20/1	Consts of R.R. 4 W.R.				
	very bench mark				
	V. T.M.B. P. 24				
0.580 km	① 1	1063.10 / km			1 6170.0
2/2	Consts of R.R. pillar / R.R.				
	V. T.M.B. P. 24				
0.580 km	① 1	1115.27 / km			1 6447.0
22/8	Pl. 1st 1st 1st 1st 1st 1st				
	transport subgrade				
	V. T.M.B. P. 24				
154.87 m ²	① 1	472.43 / m ²			1 73165.0
23/16	Pl. 1st 1st 1st 1st 1st 1st				
	RT 1st 1st				
	V. T.M.B. P. 24				
1.200	① 1	2491.57 / 1			1 2492.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/17	Piv & fixing 2 sec 415th				
	200 m stone				
	W. TMB P 24				
24/18	2 No @ 4 639.62 / m ²				1279 m ²
	Piv & fixing 2 sec 415th				
	boundary				
	W. TMB P 24				
24/19	8 No @ 1 513.218 / m ²				4105 m ²
	Painting two and including				
	boundary				
	V. TMB P 25				
22.32 m ² @ 1	97.94 / m ²				2186 m ²

22/20	Piv & alop. 2 cent of				
	water built c. Part				
	W. TMB P 25				
59.00 m ² @ 1	90.98 / m ²				5368 m ²
22/21	Piv & laying 4 hot app.				
	Thermoplastic compound 2.5 mm				
	Thick Road Marking				
	W. TMB P 25				
116.00 m ² @ 1	235.44 / m ²				185311 m ²
22/25	Piv & laying 2 l.r. 600				
	new triple b-a				
	V. TMB P 25				
6 No @ 1	3550.77 / m ²				21305 m ²

Continuation

Continuation