

1st on 4th Bill

1

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.	
Name of Work - Const of Road & CI					
Work from Purnehiya vijaya					
Road Purnehiya vijaya to Madhu					
bani to Bijaya to Bijaya chhot					
Tola Ward No - 10					
MMGSY (SC)					
Block - Ghosashan				length - 1.278 km.	
Authority - E E RWD (W) DGI - Bhola					
Agency - Sunita Kumari					
Chambapur, Bani, Ghosashan					
E. Chambapur					
Agreement No - 13 SIBIS/2020-21					
Const cost - Rs. 92,89,965.00					
Date of Work order - 20.08.2020					
Date of completion - 19.08.2021					
Date of Measurement -					
Record Entry					
1. Pivotal being typical					
MMGSY sign with logs					
board - 7/1				2 NO	
2. Reference & working					
benchmark				7/1	1.278 km.

Continuation

ABSTRACT OF COST

1/23 Piv and fixing of typet

HTGSY sign with go

band - - - G/1

vide TMB
P-1

2ND @ L. 11604.34 / each 1. 23209.00

2/1 Const of return working

bench mark G/1

vide TMB P.1

1.278 km @ L. 12064.46 / km L. 15418.00

3/2 Const of return pillar /

Burjee - G/1

vide TMB P.2

1.278 km @ 12011.88 / km 1. 15351.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/3	Cleaning and grubbing				
	sand land			cy.	
	vide TMB P 2				
0.38 Hect @ 1	49174.285/Hect				1 18686.25
5/4	Const of Embankment with				
	approved H&T obtained				
	from borrow pits level				
	up to 1000 m			cy.	
	vide TMB P 2				
321.54 m ³ @ 1	179.10/m ³				57589.25
6/6	Const of Embankment with				
	approved H&T obtained				
	from borrow pits level up				
	to 100 m			cy.	
	vide TMB P 2				
750.27 m ³ @ 1	141.11/m ³				105871.25
7/30	E/W in excavation for				
	foundn			cy.	
	vide TMB P 3				
75.24 m ³ @ 1	282.43/m ³				1 21250.25
8/31	Sand filling in foundn				
	terrace as per			cy.	
	vide TMB P 3				
5.70 m ³ @ 1	438.26/m ³				1 2498.25
9/32	Back f/Soling in foundn				
	vide TMB P 3				
57.28 m ² @ 1	291.52/m ²				1 16698.25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/33	P/v	Pce	MIS	gule in	
	open	for	valve	—	Q ₁
		vide	TMB	P 4	
12.32 m ³	Q ₄	2117	50	/m ³	1 87688 ~
11/34	Brick	Masonry	work		
	in	cm (1:4)	in	H. Wall - C	
		vide	TMB	P 4	
53.02 m ³	Q ₂	6511	267	/m ³	1 34529 ~
12/35	P/v	and	laying	1000 mm	
	Dr	Rec	pipe - HP ²	—	Q ₁
		vide	TMB	P 4	
15 m (Q ₁)	1	4499	297	/m	1 66750 ~
12/36	Plastering	with	cm (1:4)		
	on	Brick	work	in - 1.03	
		vide	TMB	P 5	
72.80 m ²	Q ₁	218	03	/m ²	1 15873 ~
14/37	P/v	15 mm	ci	incl. - Runing	
	including	carriage	of	concrete in	
	Water	to	br	—	Q ₁
		vide	TMB	P 5	
26.52 m ²	Q ₂	66	77	/m ²	1 1771 ~
15/5	Const	&	sub	gule to	Callis
	Shoulder	with	ap	br	
	Motom	—	—	—	Q ₁
1675.80 m ²		vide	TMB	P 5	
840.59 m ²			P 8		
2516.39 m ³	Q ₂	180	81	/m ³	1 454988 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/7	Excavation for deep				
	way in soil				672
	vide T114 P 5				
8.62 m ³	② 2	76 = 187 m ³		6	657 m ³
17/9	Const. of G.S.B. col by				
	plv well gully system				
	as per				91
	vide T113 P 6				
752.2 m ³	④ 4	3125 = 05 m ³		1	2350038 m ³
18/10	Plv laying starting at				
	community sewerage line				
	WBM 172				91
	vide T113 P 6				
363.03 m ³	④ 4	3891 = 12 m ³		9	1412593 m ³
19/1	Const. of un-rendered				
	PCC H.F. gully. Plain cement				
	concrete pavement as per				91
	vide T113 P 7				
350.27 m ³	④ 4	8164 = 64 m ³		1	2859828 m ³
20/11	Plv and applying floor				
	cont. with emulsion SS, 9				
	vide T113 P 7				
2651.20 m ³	④ 4	98 = 61 m ³		1	128865 m ³
21/12	Plv and applying floor				
	cont. with emulsion SS, 9				
	vide T113 P 8				
2651.20 m ³	④ 4	16 = 25 m ³		1	43079 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/13 Piv + binding					
Piv laying + rolling d.					
close packed - Premix sub					
material of 20 mm thick for					
HSS				92	
vide TMS P 8					
2657.4 m ² @ 1		225.61 / m ²		1	598.092 ~
23/ laying Bank filling					
+ Prim sub rule					
vide TMS					
433.50 m ² @ 1		497.94 / m ²		1	215857 ~
24/ Piv and binding lcc HSS					
rule in Kms done				92	
vide TMS P 9					
2 No @ 1		2791.69 / m ²		1	5583 ~
25/ Piv and binding lcc HSS rule					
200 m done				92	
vide TMS P 9					
5 No @ 1		730.36 / m ²		1	3652 ~
26/ Piv and binding lcc HSS rule					
Binding pillar				92	
vide TMS P 9					
25 No @ 2		562.86 / m ²		1	14072 ~
27/ Parting two cut including					
primer cut				92	
vide TMS P 9					
435.24 m ² @ 1		108.50 / m ²		1	47224 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/	P.V. and applying 2 cut 2				
	water based cement paint				
	vide T.M.B.P. 9				
115.60 m ² @ 10	102.88 / m ²				11893.00
29/	P.V. and laying 1 cut				
	applied thermoplastic com				
	band 2.5 mm thick				
	vide T.M.B.P. 10				
255.60 m ² @ 10	880.92 / m ²				217495.00
30/	P.V. and laying 1 cut				
	MMCSY HAM - band - 10				
	vide T.M.B.P. 10				
2140 @ 10	114.04 / m ²				23209.00
31/	P.V. and laying 1 cut				
	mm thick band - 14				
	vide T.M.B.P. 10				
12140 @ 10	4005.57 / m ²				48067.00
32/	P.V. and laying 1 cut				
	mm x 400 mm outer edge				
	band - 14				
	vide T.M.B.P. 10				
	4588.48				
2140 @ 10	5382.20 / m ²				9177.00
33/	P.V. and laying 1 cut				
	mm side outer edge band - 14				
	vide T.M.B.P. 10				
2140 @ 10	8737.00 / m ²				17474.00
Continuation					19255744.00

