

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 measurement relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of Road & C.D. work					
from Bhargava Turha Toli Chowk					
to Sunderpur tola, Ward No. 12					
Under - M.H.S.Y (S.C.)					
Block - Ghosasahan				length - 1.580 km	
Agency - M/s R.N. Construction					
Bhawansipur Zoot, Matihari					
E. Chomposon					
Authority - E.C. RWD (W) D.M. - Bhagalpur					
Agreement No - 31500/2020-21					
Const. Cost Rs - 92,40,794/-					
Date of work order - 23/11/2020					
Date of completion - 22/11/2021					
1. Const. of Reference & working benchmark					1.580 km
2. Const. of Reference Pillar/					
Burj					1.580 km
3. For Cleaning & Grubbing					
road and					
2x10m x 30m x 1.50					2,900 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const of Road & C.D Work					
from Bhonghs Turhe Tali chowky To					
Sunderpur talu. Ward No. 12					
Under - MMGSY (SC)					
Authority - C.E (WD/O) Dist - Dhule					
Agency - M/S R.M. Consts.					
Bhamburda Zilla, Maharashtra.					
E. Chembur.					
Agmt No. 31 SBD/2020 21					
Delist work order - 23.11.2020					
Date of completion - 22.11.2021					
Actual Delist completion -					
ABSTRACT OF COST					
1/1	Const of Rdn & Working				
	benchmark				
	Q.P.				
	vide TIR P 15				
1.58 km	Q.P.	10738	0.00	0	16966.00
2/2	Const of Rdn pillars / Burien				
	a per				
	Q.P.				
	vide TIR P 15				
1.58 km	Q.P.	11295	0.00	0	17847.00
3/3	Cleaning and Rounding out				
	land as				
	Q.P.				
	vide TIR P 15				
0.47 km	Q.P.	51133.76	0.00	0	24033.00
415/23/24	P/V and Reg-A/T/mt				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		RTGSy in front of sign			
		with 1/20 and 1/20. line			
		band - - - - 4/11			
3 No		Vide TMB P 15			
1 No		MB. No. 1673 P. 6			
4 No @ 4		11543.13 / N. 1			46173.0
6/7		Box cutting in excavation			
		for 1st way - 4/1			
		vide TMB P 15			
145.87 m ³	@ 0	24.10 / m ³			10818.0
7/9		Const of GSB cut by			
		b/w well ground - a			
		vide TMB P 15			
668.70 m ³	@ 4	3028.50 / m ³			2025158.0
8/10		Plr laying spreading and			
		compacting stone aggregate			
		for WBM (II) - 4/1			
327.64 m ³		vide TMB P 16			
67.49 m ³		MB. No. 1673 P 1			
395.13 m ³	@ 1	3766.01 / m ³			1488064.0
9/31		E/W in excavation			
		for structure G per - 4/1			
		vide TMB P 16			
47.46 m ³	@ 7	269.32 / m ³			12782.0
17/32		Sampling in concrete			
		for concrete in - R ₁			
		vide TMB P 16			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.17 m ³ @ 4 400.59/m ³	0			0	1670.7
11/43 Supplying fitting and					
Placing HYSD Bar — 4.					
vide TMB P 16					
3.24 m ³ @ 4 46138.288/MT	0			0	149490.7
12/34 P/W Pce 1715 gnt. in					
open fund — 4.					
vide TMB P 16					
2.70 m ³ @ 4 6202.55/m ³	0			0	16747.7
13/39 P/W Reinforcement					
Pce gnt 1425 m box					
Cell completed —					
vide TMB P 17					
42.92 m ³ @ 4 7740.21/m ³	0			0	339950.7
14/41 P/W reinforcement in qce					
abutment wall — 4.					
vide TMB P 17					
80.10 m ³ @ 4 3311/MT	0			0	2493.7
15/40 Back filling behind					
abutment — 4.					
vide TMB P 17					
21.60 m ³ @ 4 2900.45/m ³	0			0	62650.7
16/5 Const & subgrade earth					
Shoulder for 1/4 sub. 7.41 —					
204.40 m ³ vide TMB P 17					
355.04 m ³ M.S.N. 1673 P 3					
1060.24 m ³ @ 4 204.16/m ³	0			0	149810.7

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/4	Const & Embankment				
	with app. material for 100 m				
614.43 m ³	wide TRB P 17				
99.75 m ³	MBN-1673 P 4				
714.18 m ³	④ 4.202 = 52 / m ³			4	144636 m
60/6	Const & Embankment with				
	app. material for 100 m				
	land as in			4r	
1433.70 m ³	wide TRB P 17				
232.78 m ³	MBN-1673 P 4				
1666.48 m ³	④ 4.167 = 41 / m ³			4	278985.0
18/14	Const & 40.00 m				
	PCC 125 gte cc point				
	on bus			2r	
	MBN-1637				
	wide TRB P 2				
160.00 m ³	④ 4.7390 = 53 / m ³			4	1182494.0
19/11	Plr and app. by brick				
	Cont with emb. SS1			1r	
	1637				
	wide TRB P 2				
4235 m ²	④ 1.44 = 56 / m ²			1	188712.0
20/12	Plr and app. by brick				
	Cont with emb. SS1			1r	
	wide TRB P 3				
4235 m ²	④ 1.15 = 15 / m ²			1	64160.0
21/13	Plr and app. by brick				
	rolling & clom. ground				
	on 3.00 m			4r	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1637 note TMBP 3				
4235.4 m ²	①	224.44	1.2	1	950503
22/16	Plv out drying & ice				
	HIS guide kit store				
	1637 note TMBP 4				
240 ①	1. 2511.34	140			5023.0
23/17	Plv out drying & ice HIS				
	guide 200 m store				
	1637 note TMBP 4				
640 ①	4 543.18	140			3859
24/18	Plv out drying & ice HIS				
	guide 200 m store				
	1637 note TMBP 5				
2440 ①	1. 514.84	140			12356
25/19	partly thin out on mud				
	guide 200 m store				
	1637 note TMBP 5				
66.96 m ²	①	97.95	1.2		6559.40
26/20	Plv out drying & ice				
	guide 200 m store				
	1637 note TMBP 5				
53.00 m ²	①	90.98	1.2		4822
27/21	Plv out drying & ice				
	guide 200 m store				
	1637 note TMBP 5				
277.00 m ²	①	735.44	1.2		203717

Continuation

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	40'	1	F		8'	9'	12'10"
	12'10"	1	W		12'10"	12'10"	12'10"

Continuation