

1st on A/c 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 & C.I.D				
	Work from Purnchings vijaiji				
	Path to vijai khas ward No-6				
	(Ansan tola) under MHSSY (SC)				
Block - Ghorasahan				length - 1.865 km	
Agency -	Smt. Surita Devi				
	Champapur Koria				
	Ghorasahan, E. Champaran				
Authority -	E.C. RWD (W) Div. Bhoga				
Agreement No -	K.S.D. / 2020-21				
Const. Cost :- Rs -	1,33,48,992 =				

Date of work order - 20-08-2020

Date of Completion - 19-08-2021

1.	Div & fix of 7 Typical				
	MHSSY informitory sign				
	with logo board				2 NO
2.	Const. of Reference &				
	marker benchmark				1.870 km
3.	Const. of Reference pillar				
	Burja				1.870 km

Continuation

ABSTRACT OF COST

1/23 Plastering of typical

44554 in family sign

with lops and 4,

wide TMSB - 26

2 No @ Rs. 11543.13 / No = 23086 ~

2/3 Clearing and grubbing and

land 4,

wide TMSB 26

0.558 H-1. @ 1. 51133.76 / H-1 1 28584 ~

3/5 Const of subgrade & earth

should filling 4,

wide TMSB 26

5558.12 m³ @ 1 204.16 / m³ 1 1134925.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
49	Const + embankment with				
	opp. No. 1000 m				
505.869 m ³	vide TMBP 26				
213.264 m ³			P-31		
719.133 m ³	① R. 202.52/m ³			L. 145639 ~	
①/	Const + embankment with				
	opp. No. 1000 m				
1180.361 m ³	vide TMBP 26				
497.616 m ³			P-32		
1677.977 m ³	① R. 167.41/m ³			L. 280910 ~	
5/31	Exc in excavation				
	for structure				
	vide TMBP 27				
44.54 m ³	① L. 269.32/m ³			L. 11996 ~	
6/32	Sand filling in trench				
	vide TMBP 27				
4.107 m ³	① L. 400.59/m ³			L. 1642 ~	
7/34	Plr Pcc 15 in levelling				
	Comp			P-1	
	vide TMBP 27				
3.44 m ³	① L. 6202.59/m ³			L. 48608 ~	
9/9	Const + GSB C. 2 by plr				
	well graded material			P-1	
	vide TMBP 27				
1507.41 m ³	① L. 3028.50/m ³			L. 4565191 ~	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/	Supplying fitting of Pipe				
	HYSD Bar			42	
	wide T113 P 27				
3.22 m ² (2) 16	46188.288 / m ²			1	148567
10/25	Piv (ce H 25 in box				
	cell complete			41	
	wide T113 P 27				
45.420 m ² (2) 1	7740.21 / m ²			1	351560
11/40	Back filling bitum d				
	abutment wall			2	
	wide T113 P 28				
28.80 m ² (2) 1	2700.45 / m ²			1	77773
12/41	Piv ramp hole to				
	Rice Abutment wall - Riv				
	wide T113 P 28				
40 m ² (2) R. 83211 / m ²				1	3324
13/10	Piv laying spreading				
	and Compacting stone surface				
	wide T113 P 28			41	
510.28 m ²	wide T113 P 28				
18.27 m ²	P.30				
528.55 m ² (2) 1/2	3766.01 / m ²			1	1990525
14/24	Piv and fitting to Typ. 1				
	Hydrazine cylinder 8 m ² dia				
	and			12	
1 m ²	wide T113 P 28				
1 m ²	133				
2 m ² (2) 1	11543.13 / m ²			4	23086

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/11	Plr of applying stone				
	cut with bitumen ss, -				
	vide TMS P 31				
7063.69 m ²	② L	44.56	1 m ²	1	314758 m
16/12	Plr of applying deck				
	cut with bitumen ss, -				
	vide TMS P 31				
7063.69 m ²	② L	15.15	44.56	1 m ²	107015 m
					314
17/13	Plr of applying 1.2011 m ²				
	c.g. for for HSS -				
	vide TMS P - 31				
7063.69 m ²	② L	224.44	1 m ²	1	1585375 m
18/15	Plr of applying 1.2011 m ²				
	gule in kn stone -				
	vide TMS P 32				
2 No	② L	2511.34	1 m	1	5023 m
19/17	Plr of applying 1.2011 m ²				
	200 m stone -				
	vide TMS P 32				
8 No	② L	643.18	1 m	1	5145 m
20/18	Plr of applying 1.2011 m ²				
	cut. Bounding pillar -				
	vide TMS P 32				
16 No	② L	514.84	1 m	1	8237 m
21/19	Painting two cut-including				
	Prime cut. - - -				
	vide TMS P 32				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44.64 m ² @ 1	97	36	1/2	1	437320
22/24	Piv at laying 1 hut s/pb				
	Thompson's comp. 25 m long				
	100			42	
	wide TMS P 32				
373.14 m ² @ 1	735	44	1/2	1	2743190
23/28	Piv at laying 1 A. 2 600				
	mm high b-a				11
	wide TMS P 33				
12.44 m ² @ 1	3560	60	1/2	1	427270
24/27	Piv at laying 1 A. 2 600				
	mm high b-a				11
	wide TMS P 33				
2 No @ 1	4203	58	1/2	1	840700
25/28	Piv at laying 1 A. 2 900				
	mm high b-a				11
	wide TMS P 33				
2 No @ 1	8160	43	1/2	1	1632100
24/1	Piv at laying 1 A. 2 600				
	mm high b-a				11
	wide TMS P 33				
37.80 m ² @ 1	3676	89	1/2	1	1389860
2				1	113161020
Add 45 P @ 120				1	13579320
Add 1.00 @ 100				1	113161020
Add 1.00 @ 100				1	14948600
Add 1.00 @ 100				1	1
				1	1293668100

Continuation

PT-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			h	12936681	20
less 0.114 below 20				14230	20
				12922451	20
less bank levy				9819161	20
				31,03,290	20
31242022			312422		
IG			AG		
			C&F		
			312422		
			EE		