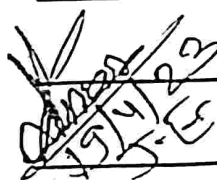


5th on A/c Bill				
Name of work:-	Grout of road from Chaphan. muslim Joda to Bhawan. Chakla.			
Agency:-	Vijay Kumar Singh			
Agreement No:-	222/SRD/2021-2022			
Dt of Agreement:-	30/6/2021			
Dt of Completion:-	29/6/2022			
Actual dt of Completion:-	29/3/2022			
Fresh measurement:-	Nil			
				

Continuation

59

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT OF COST					
1. Providing & fixing working bench marks				EB.	
Bench marks 100					
2.0 Nos city V.T.M. B. P-50					
@ 11 4551.22 per 10					11 9102.0
Reference p. 11					
5.0 Nos. city V.T.M. B. P-50					
@ 11 2089.85 per 10					11 10444.0
2. Chasing & spreading road bed				EB.	
0.881 hect. city V.T.M. B. P-50					
@ 11 59970.35 per hect					11 16614.0
3. Construction of embankment					
100m band					
859.147 m ² city V.T.M. B. P-50					
@ 11 190.36 per m ²					11 163546
4. Construction of embankment					
Width				class 3013	
100m band					
2118.25 m ² city V.T.M. B. P-50					
@ 11 158.35 per m ²					11 335425
5. Construction of sub grade					
2 earthwork				et.	
2912.145 m ² city V.T.M. B. P-51					
@ 11 192.25 per m ²					11 559860.

C.O.D

Continuation

60

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				D.f.D	
6. Construction of granules					
Sub base - - - - -				401	
810.90 m ² at V.T. M.B. P. 51					
	@ 3111.0 per m ²				2547037.
7. Providing & Contracting WBH					
Gr. 2 - - - - -				405	
357.755 m ² at V.T. M.B. P. 51					
	@ 4239.05 per m ²				1516541.
8. Providing applying base					
Cost - - - - -				502	
2868.75 m ² at V.T. M.B. P. 51					
	@ 41.91 per m ²				120229.7
9. Providing applying base					
Cost - - - - -				502	
2868.75 m ² at V.T. M.B. P. 51					
	@ 14.45 per m ²				41568.
10. Providing layer mixed					
Sub base - - - - -				etc	
2668.75 m ² at V.T. M.B. P. 51					
	@ 206.05 per m ²				591106.
11. Construction of P.C.C.					
Pavement - - - - -				1501	
303.18 m ² at V.T. M.B. P. 52					
	@ 7767.38 per m ²				2354914.
				C.O. D	

Continuation

61

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.H	H	
12. R.C.C. 115 grade - Kulo					
metre - - - - - etc					
K.M. stone					
2.0 Nos of V.T.M.B. P-52					
@ 2407.02 per m					4814.0
200 m stone					
5.0 Nos of V.T.M.B. P-52					
@ 644.07 per m					3220.0
13. Providing & fixing typical					
M.M.G.S. - - - - - etc					
2.0 Nos of V.T.M.B. P-52					
@ 9869.32 per m					19732.0
14. Providing & fixing chain					
information - - - - - etc					
1.0 Nos of V.T.M.B. P-52					
@ 9869.32 per m					9869.0
15. Providing & fixing main					
entrance base - - - - - etc					
1.0 Nos of V.T.M.B. P-52					
@ 9869.32 per m					9869.0
16. R.C.C. 115 grade - bar					
and dry pulley - - - - - etc					
40.0 Nos of V.T.M.B. P-52					
@ 530.59 per m					21236.0
17. Providing & fixing of some					
reflectors - - - - - etc					

(Contd)

Continuation

62

Sch. XLV-Form No. 134

articulars	Details of actual measurement				Contents of iron
	No.	L.	B.	D.	
			B. f-	D	
16.0 Nos of V.T.M.B.				P. 53	
	@	11	3695.81	p-11	159133.0
18/23 600 mm Circular					
16.0 Nos of V.T.M.B.				P. 53	
	@	11	4876.13	p-11	178018.0
19/24 800 X 600 dec. Angul					
1.0 Nos of V.T.M.B.				P. 53	
	@	11	6707.10	p-11	126828.0
20/25 900 mm. side octagon					
2.0 Nos of V.T.M.B.				P. 53	
	@	11	8491.42	p-11	16983.0
21/26 Blanking of iron rod					
110.0 Nos of V.T.M.B.				P. 53	
	@	11	844.59	p-11	99905.0
22/27 Road marking with hot					
applied - - - - - etc.					
on C.C. Surface					
150.0 m ² of V.T.M.B.				P. 53	
	@	11	721.95	p-11	108299.0
23/28 Road marking with hot					
applied - - - - - etc.					
on C.C. Surface					
100.0 m ² of V.T.M.B.				P. 54	
	@	11	821.61	p-11	82161.0

C & M

Continuation

63

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	D.	D.	
			B.F	D	
24/30 Earth work in excavation for structure -----					
171.14 m ³ at V.T.M.B. P-54					
			@ 305.42 m ³		\$ 52269.7
25/31 Providing P.C.C. 1:1:5 in					
levelling course -----					
17.09 m ³ at V.T.M.B. P-54					
			@ 6098.79 m ³		\$ 104228.0
26/32 Providing P.C.C. Concrete					

33.09 m ³ at V.T.M.B. P-54					
			@ 6782.84 m ³		\$ 224444.0
27/33 Providing P.C.C. 1:1:5 in					
sub structure -----					
83.32 m ³ at V.T.M.B. P-54					
			@ 7008.88 m ³		\$ 583980.0
28/34 Providing 2 layers R.C.C. 1:1:2					
column -----					
15.0 m ³ at V.T.M.B. P-54					
			@ 3930.13 m ³		\$ 58952.0
29/35 Painting on parapet walls					

41.28 m ² at V.T.M.B. P-55					
			@ 100.76 m ²		\$ 4159.0
			G.O.P		

Continuation

64

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/36 Providing work holes in -			D. 6" D		
---			etc.		
36.0 No. of V.T.M.B. P. 55					
@ 121.50 per D					4394.0
1/37 Providing P.C.C. Concrete					
for substructure - - - etc.					
10.02 m ² of V.T.M.B. P. 55					
@ 7732.41 per D					77489.0
2/38 S/F & placing of H.Y.D. Rein					
- reinforcement - - - etc.					
1.384 m ² of V.T.M.B. P. 55					
@ 54697.93 per m ²					75703.0
33/39 Back filling behind abut -					
- ment & wing wall - - - etc.					
34.98 m ³ of V.T.M.B. P. 55					
@ 804.98 per m ³					27595.0
34/40 Providing & laying filter					
media with - - - etc.					
19.82 m ³ of V.T.M.B. P. 55					
@ 3685.21 per m ³					73061.0
35/41 Providing & laying R.C.C.					
substructure - - - etc.					
4.375 m ² of V.T.M.B. P. 56					
@ 8390.07 per m ²					36707.0
			C.O.	D	

Continuation

