

सर्वीस
निर्माण
प्रमाणित

5th & Final Bill

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of road from station 1019 to Bharmaliya Jct.					
Agency - M.D. Agha					
Agreement No - 22500/00000000/20-2					
Date of start - 08.12.2020.					
Date of Completion - 07.12.2021.					
Actual completion -					
Measurement - 1022					
14/02/23 DE 14/02/23 AE					
<u>Abstract of work</u>					
1) Const of moving benchmark -					
2.42 KM wide Page (22)					
at 10516.41/KM				B	25976
2) Const of reference					
11/04 - du -					
2.42 KM wide Page (23)					
at 10908.18/KM				B	26943

Continuation

Attested
17/02/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{17}{20}$ 1 hr & applying 2 coats water based paint.					
230.00 m ² wide page - (26)					
CL 90.98 / m ² — B					209250
$\frac{20}{21}$ 1 hr and laying of hot applied thermoplastic compound —					
493.00 m ² wide page - (26)					
CL 235.44 / m ² — B					3625720
$\frac{21}{23}$ 1 hr & 5 min masonry					

	877	board —			
03 nos		wide page (26)			
CL 11489.21 / unit — B					344690
$\frac{22}{24}$ 1 hr & 5 min masonry paint board.					
02 nos		wide page - (26)			
CL 11489.21 / unit — B					229792
$\frac{22}{25}$ 1 hr & 5 min masonry orange board —					
18 nos		wide page (27)			
CL 3520.46 / unit — B					636740

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{24}{(28)}$ for 1 day 600 x 6450 m ² rectangular board -					
02 nos n/c page - (27)					
Ch 9183.43/cm ² — H 8367 =					
$\frac{25}{(28)}$ for 1 day 900 m ² side polygon board					
02 nos n/c page (22)					
Ch 8140.28/cm ² — H 16281 =					
$\frac{26}{(29)}$ for 1 day 300 m ² dig R.C.C. Pipe -					
37.50 m n/c page - (27)					
Ch 726.92/m ² — H 27260 =					
$\frac{27}{(30)}$ planting of chack by road side - do -					
125 nos n/c page (27)					
Ch 819.92/cm ² — H 102490 =					
$\frac{28}{(31)}$ for earth work in excavation for foundation					
216.00 m ² n/c page (20)					
Ch 289.32/m ² — H 58173 =					
$\frac{29}{(32)}$ for sand filling in					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
foundation -					
9.26 m ² made (page 28)					
CL 400.59/m ²				4	39100
30/34) for p.c.c. N-15 grade					
1/2 foundation -					
14.94 m ² made (page 28)					
CL 6042.70/m ²				4	902780
31/39) for p.c.c. 1-25 grade					
in box cell - do -					
90.28 m ² made (page 28)					
CL 7552.60/m ²				4	6818540
32/40) for backfilling behind					
abutment - do -					
57.60 m ² made (page 28)					
CL 2869.70/m ²				4	1652950
33/41) for weep holes in					
brick stone -					
80 nos made (page 28)					
CL 8371/each				4	66490
34/42) for 10x120 boulder					

Continuation

Continuation

Attended
17/02/23