

रजय कुमार (पुर्वा), धारा 134
खिंधा मरिया 13 रन मिमराही (कोच)

mmgsy (sc)

Shedule XLV Form No. 134.

Executive Engineer, R.W.D. DIVISION
Tekari

Assistant Engineer, R.W.D. SUB-DIVISION
Konch.

Measurement Book

926

रजय कुमार (पुर्वा)

8/1/22

50 Executive Engineer
Sch. XIV Form No. 135, M.P. Works Division

Particulars	Details of actual work done				Contents of area
	No.	L.	1/2	3/4	
6 km and final 6/11					
6/11/2022					
Name of work					
Const. and repair					
of road					
Singhro Baniya					
road to Nimzali					
under primary (C)					
Name of contractor					
Sampay Kumar					
Surangabad					
App No - 21530/MAU					
10/08/21/21/22					
Date of commencement					
10.08.21					
Actual Date of completion					
10.08.2023					
1. Const. of P.C.C.					
& working pillar					
Bored 10m					
D.P.P 36					
2.633 km @ ₹ 3769291/-					992620
2. Const. of P.C.C.					
Pillar Bored					
off D.P.P 30					
2.633 km @ ₹ 171435/-					451420
					1444020

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.7	641.6	1012.00
8. Plr laying and					
and compaction					
for the area of					
the area of					
751.217 m ² e 22060.99 -					19238592
9. Plr and applying					
for the area of					
the area of					
10018.125 m ² e 241245 -					41525120
10. Plr and applying					
for the area of					
the area of					
10018.125 m ² e 241245 -					436600
11. Plr laying and					
rolling for the					
area of					
10018.125 m ² e 241245 -					17217150
12. Plr laying and					
rolling for the					
area of					
10018.125 m ² e 241245 -					12920920
13. Cost of the					
for the area of					
the area of					
106.95 m ² e 24229218 -					4843760

Continuation

1123419120
1193419120

Particulars	Details of area measurement				Contents of area
	No.	L	B	D.	
		0.1	112.3410		1200
14		0.1	112.3410		1200
15		0.1	112.3410		1200
41.03		2	2050.281		820300
15		2000m	0.83		
16		0.1	112.3410		
52.18					
11.18		2	584.50		643000
16		0.1	112.3410		
		Boundary pillars			
		0.1	112.3410		
52.18		2	526.15		2717600
17		0.1	112.3410		
18		0.1	112.3410		
		0.1	112.3410		
		0.1	112.3410		
		0.1	112.3410		
178.56m ²		2	99.17		1770800
18		0.1	112.3410		
19		0.1	112.3410		
		0.1	112.3410		
1664 per cm		2	0.53		88200
19		0.1	112.3410		
20		0.1	112.3410		
		0.1	112.3410		
3 Nos		2	92.34		278500

Continuation

11/12/2020
 11998000
 12022600

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B.F	1129800	22652600
20	600 mm square			
22	ply B.F.P	45		
18 N.B	e	23410229		6138520
21	600 x 480 mm			
23	ply side p. 45			
8 N.B	e	24469779		3575820
22	900 mm octagonal			
24	ply side p. 45			
2 N.B	e	28205291		1641220
23	ply and lvy log			
25	not applied			
	not applied			
	combined ply			
	ply 27 m B.P. 46			
523.8 m	e	2735289		38545920
24	ply 1 m			
26	exception on			
	wooden on ply			
	B.F.P 37			
426.11 m	e	2305242		13014320
25	ply p.c.c m 15			
27	ply B.F.P 38			
49.28 m	e	24537247		22360720
26	ply p.c.c m 20			
28	ply B.F.P 38			
269.59 m	e	25018277		195305520

Continuation

1422844520 1420382120

Sch. XLV-Form No. 134 55 A.F. 1422844500

Particulars	Details of actual measurement				Contents of area
	No.	L.	M.	D.	
		B.F.	1350	28	21500
27	Plv	P.C.	1446	38	21500
29					
		B.F.	38		
188.64	m ²	22	5238	82	78825120
28	Plv	P.C.		m ² 20	
30					
17.84	m ²	22	5513	204	9835300
29	Plv	P.C.		m ² 25	
31					
14.96	m ²	22	6303	276	9430400
30					
2.526	m ²	22	55509	30	14021600
31					
33					
141.52	m ²	22	804	98	11392100
32	Plv	P.C.			
34					
144.13	m ²	22	118	32	1703800
33	Plv	P.C.			
36					
30m		22	3488	96	11066800

Continuation

1506657200
1576657200
1579119600

Continuation 414803120

8/16/8/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Porterial statement up to sheet.					
① Fossils - 15988.2 m ³					
② Spore - 53.09.5 mm - 1487.41 m ³					
③ 2 620.2 m ³					
④ 1000 9.8 mm to 2.25 mm - 596.51 m ³					
⑤ 2 314.58					
⑥ Sand - 890.86 m ³					
⑦ 2 175.80					
⑧ Spore - 53.0 22.4 mm 908.94 m ³					
⑨ 2 314.54					
⑩ Scoria - 180.29 m ³					
⑪ 2 397.73					
⑫ Crushed Spore - 270.45 m ³					
⑬ 2 523.37					
⑭ Sand - 291.27 m ³					
⑮ 2 175.80					
⑯ 2000 1000. 849.79 m ³					
⑰ 2 604.91					
⑱ 10 1000 - 232.92 m ³					
⑲ 2 668.80					

Continuation