

43 SEP 2020 - 21
NOB
BRIS
Mahawir regiondar Pachiyari talu to
Singrehi talu to Hawibhaur

Schedule XLV Form No. 134.

MMGSP - NOB - BRRP. 86 - Ben Pu

BENIPUR

DIVISION

Benipur

SUB-DIVISION

Measurement Book

Sumiti Kumar Ma, MB. No: 1209

Abstract of Cost

① Clearing & grubbing ground (m²) - 100

8 ft wide 7 ft 6 in 20 ft ②

62895 =

1.23 Haul M³ @ 51133.76 / Haul \$ 62985 =

② Const. of curb & gutter with 1000 m²

8 ft wide 7 ft 6 in 16 ft ② - 993

8 ft wide 7 ft 6 in 20 ft 2 H³ 3(9) 301.4

1294.4

1294.4 M³ @ \$ 139.85 / M³ = \$ 181022 =

③ Const. of curb & gutter with 1000 m²

8 ft wide 7 ft 6 in 16 ft ③ - 248.25

8 ft wide 7 ft 6 in 20 ft ③ ④ 75.35

323.6 M

323.6 M³ @ \$ 174.94 / M³ = \$ 566120

Continuation

30061822

300528 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Excavation for road work embankment 88.25 yds. 74.16/4' - B. 6552					
⑤ PIV G.B. R. I. 20' - 21'					
87 yds. 17' - ⑤ 973.83					
87 yds. 21' - ④ 256.08					
1229.91 yds. 3054.92/4' - B. 3757277					
⑥ PIV N.B. R. III 20' - 21'					
87 yds. 17' - ⑥ 430.32					
87 yds. 23' - ⑦ 145.75					
574.07 yds. 385.23/4' - B. 221450					

⑦ PIV C. R. R. 20' - 21'					
87 yds. 17' - ⑦ 324					
87 yds. 22' - ⑤ 31.47					
355.47 yds. 7149.96/4' - B. 2541596					
⑧ PIV E. R. R. 20' - 21'					
15 87 yds. 17' - 8 - 2					
87 yds. 24' - 12 - 1					
314 yds. 945.66/4' - B. 28355					
⑨ E/W in enclosure 20' - 21'					
22 87 yds. 17' - ⑨ 31564					
117.20 yds. 269.37/4' - B. 37096					
⑩ PIV P.C. R. 15' - 20'					
25 87 yds. 17' - 10					
6.53 yds. 5680/87/4' - B. 37096					

Continuation

8914508
8914418

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8914418
(11) PIV 87 W area (11) in 1/2 of 2					
87 side 7 D P. 17 1/2 (11)					
104.81/4 ch. 5812.03/4 b. 606253					
(12) PIV 87 W area (12) in 1/2 of 2					
87 side 7 B P. 17 1/2 - 12					
307 ch. 3742.39/4 - R. 112272					
(13) Const. of reference & 1/2 of 1/2					
87 side 7 D P. 17 1/2 (1)					
2.05 km ch. 4083.80/4 b. 837120					
(14) PIV 87 W area (14) in 1/2 of 2					
87 side 7 B P. 17 1/2 (2)					
5432.54/4 ch. 4253/4 b. 231046					
(15) PIV 87 W area (15) in 1/2 of 2					
10 87 side 7 B P. 23 1/2 (7)					
5432.54/4 ch. 1445/4 b. 78500					
(16) PIV 87 W area (16) in 1/2 of 2					
87 side 7 B P. 23 1/2 - 8					
5432.54/4 ch. 217.70/4 b. 1182664					
(17) Const. of Sub road & 1/2 of 1/2					
87 side 7 B P. 24 1/2 (10)					
777.56/4 ch. 176.56/4 b. 137286					
(18) PIV 87 W area (18) in 1/2 of 2					
87 side 7 B P. 24 1/2 (11)					
62 1/2 stone - 2/4 ch. 2358.27/4 b. 471120					
13					

Continuation

11275633

11275543

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 200mm 87mm - 8M 612.64/m					490120
(18) PIV 15mm c.p. 2nd (11.5) 2nd					
87mm 41.24m (13)					
131.77m 174.83/m					230290
(20) PIV 15mm c.p. 2nd					
87mm 41.24m (14) 592m					
11 56.88m 45.19/m					25700
(21) PIV Traffic 87mm 2nd					
87mm 41.24m (15)					
(22) 600mm 87mm 2nd 41.24m 400m 2nd					240380
(23) 600mm 87mm 2nd 41.24m 410m 2nd					410660
(24) 600mm 87mm 2nd 41.24m 420m 2nd					420880
(25) 600mm 87mm 2nd 41.24m 430m 2nd					430930
(26) PIV Red 90mm 11mm 16mm					
Red 90mm 11mm 16mm					
87mm 41.24m 16					
910m 735.11/m					301530=0
					117541980
					117541080
Material - 10mm 11mm 16mm					14165860
Standard - 586m 150 8940m 11.1C					1175420
Sand - 81m 75 = 6075 124 110 33334					117541
Stone Screen - 35m 150 = 5250					1574440
ETW - 1154.31m 330 126m					134396880
					134395860
					16934020
Continuation					132703480
Bitumen 10 - 10921m					132702460
Bitum 85 - 4618m					
RS - 1494m					
Waste plastic - 826m					

ATLANTA