

Schedule XLV-Form No. 134

Punpam colony to Khedam Bigha to Bhaadhi Khadadoti Talu

M.M.B.S. (N.D.B.)

E.E. Ruid. Wora Amangobd. **DIVISION**
P.N.E.S.E.S.

de. Nehinagar. **SUB-DIVISION**

Agency. Mittu kr. Singh

NO 4453

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ABSTRACT of C/S					
(1/3) Clearing and grubbing Road (and etc.) -					
Qty vide TMB (4453) Page (9) Item (1/3)					
0.47 Hect @ 72697 = 86/1000					34168 = 00
(2/12) Construction of Bench mark and Reference pillars etc. -					
Qty vide TMB (4453) Page (9) Item (2/1, 2)					
(1) Benchmark: - 1.18 km @ 5068 = 62/1000					5981 = 00
(2) Reference pillars: - 1.18 km @ 2725 = 53/1000					3216 = 00
(3/7) Excavation for roadway Box cutting etc. -					
Qty vide TMB (4453) Page (9) Item (3/7)					
29.1048 @ 103 = 85/1000					3022 = 00
(4/5) Construction of Subgrade section, shoulders etc. -					
Qty vide TMB (4453) Page (9) Item (4/5)					
1980.00 M ³					
536.40 M ³ - Page (17) Item (4)					
2516.40 M ³ @ 255 = 80/1000					643695 =
					CH: - 690082 = 00
Continuation					

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					1211 - 5149304 =
(33) Earth work excavation for foundation etc.					
Qty. vol. TMB (453) Page (10) TMB (8/33)					
113.28 M ³ @ 388 = 28113 B - 43418 =					
(36) Plw. and grade etc.					
Qty. vol. TMB (453) Page (11) TMB (9/36)					
20.51 M ³ @ 6856 = 13113 B - 140619 =					
(34) Sand filling for foundation etc.					
Qty. vol. TMB (453) Page (11) TMB (9/34)					
7.54 M ³ @ 572 = 67113 B - 4318 =					
(35) Back fill Soling for foundation etc.					
Qty. vol. TMB (453) Page (11) TMB (1/35)					
27.96 M ³ @ 312 = 37113 B - 11858 =					
					111 - 5349517 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BH:- 5349517 =
(12/37) Brick masonry CM(1:3) for structure etc:-					
Qty m ³ 744 (4453) Page (11) Item (12/37)					
56.62 m ³ @ 6087262/m ³ B-					344681 =
(13/36) Plv and fixing NP 600 mm and 1000 mm etc:-					
Qty m ² 744 (4453) Page (12) Item (13/36)					
(a/46) 600 mm etc:-					
15.00 m ² @ 3313290/m ² B-					49709 =
(b/46) 1000 mm etc:-					
15.00 m ² @ 7793295/m ² B-					116909 =

(14/14) Plv and laying P.C.C Ng5 grade pavement etc:-					
Qty m ² 744 (4453) Page (15) Item (3)					
48.48 m ² @ 7912228/m ² B-					383587 =
(15/11) Plv and laying prime coat (SS-1) etc:-					
Qty m ² 744 (4453) Page (16) Item (4)					
388.35 m ² @ 6043142 B-					234680 =
					CH:- 6479083 = 00

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Material Statement			
① WBM-3			
Metal	-	15.52 M ³	
Streng	-	3.75 M ³	
② PCC (M ₂₅)			
Metal	-	43.63 M ³	
Sand	-	21.82 M ³	
③ Prime coat (SS-1)	-	3300.97 kg	
④ Top Coat (PS-1)	-	1067.96 kg	
⑤ Bitumen	-	7378.65 kg	
chips	-	104.85 M ³	
⑥ Earthwork	-	536.40 M ³	

12/5/24
G.E.