

Bhabua Dharanik R.D Roach to Srikorao

Schedule XLV-Form No. 134

M.M.G.S.Y. Survey (M.P.B.)

DIVISION

SUB-DIVISION

~~1969 - 1975 - 1976
1970~~

MEASUREMENT BOOK

1657

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		350 RIA Bill			
		(Final Return of Construction)			
		Altitude of 081			
Date of Actual Survey		29-10-24			
Date of Party		29/10/2024			
All QX Grid f. 87-13					
Item NO ① Providing and Fixing retaining Beach	100	Marked 10.60			
P13 item NO ① SNC					
② £ 2780.96 each £ 25029.20					
Item NO ② Clearing and Grubbing of road	2.2.				
P13 item NO ② 0.394 Hect					
② £ 75573.34 Hect £ 29776.80					
Item NO ③ 11 Construction of Embankment obtained from board Price deduced	3.4.				
P18-29 item NO ③ (i) & (ii)					
(i) Do do 1000.0m Lead £ 00					
265.548m ³ ② £ 260.88 m ³ £ 69276.00					
(ii) Do do 1000m Lead £ 00					
1062.192m ³ ② £ 261.42 m ³ £ 199798.00					
Item NO ④ 12 Const of 8 cob grade	3.14.				
P127 item NO ④ 12					
② £ 261.42 m ³ £ 790.722.00					

Continuation £ 11,14,601=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F = 11, 14,601 = 4			
Heen No (7/13) Const of GSB					
4.1. (G.O. 1 (P.T.) d6 - 10800)					
P/11-12 Heen No (7/13) 826.02 m ³					
⑥ ₹ 3210.83 / m ³ ₹ 26,522.26 = 4					
Heen No (6/14) Providing Rd BM					
4.7. 3A (G.O. 3 (P.T.) d6 - 10600)					
P/13 Heen No (8/14) 286.90 m ³					
⑥ ₹ 4720.83 / m ³ ₹ 13,544.06 = 4					
Heen No (7/15) Providing Pioner					
5.1. Const (SS) d6 - 10600					
P/26 Heen No (7/15) 3825.88 m ²					
⑥ ₹ 59.27 / m ² ₹ 226,730 = 4					
Heen No (8/16) Providing Tack-					
5.2. Const (RSD) d6 - 10600					
P/27 Heen No (8/16) 3825.38 m ²					
⑥ ₹ 26.29 / m ² ₹ 77,617 = 4					
Heen No (9/17) Providing MSS					
5.9. d6 - 10600 10800					
P/27 Heen No (9/17) 3825.98 m ²					
⑥ ₹ 275.32 / m ² ₹ 10,58,204 = 4					
Heen No (10/18) Const of GSB					
4.1. (G.O. 1 (C.C) d6 - 10600)					
P/14 Heen No (9/18)					
44.31 m ³					
⑥ ₹ 3210.83 / m ³ ₹ 142,273 = 4					
Continuation				₹ 6621,057 = 4	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F. E.	66.21.057	= 40	
91ceno (11/19) Poochidang LelBis					
4.7. 8A (10.8 (C.C) do do do)					
P/14 item no (10/19)					
38.24 m ³ @ ₹ 4720.88/m ³					
					₹ 185,920=0
91eno (12/20) Count of un-reinforced					
6.4. PCC (10m) Parameen do do					
		69			
P/15 item no (11/20) 70.90 m ²					₹ 605,002=0
91eno (13/21) Laxing Boisla					
4.18 Setup do do ₹ 10					
P/25 item no (6/21) 55.0 m ²					
② ₹ 540.14/m ²					₹ 29708=0
91eno (14/22) Poochidang					
8.29 RC Laxing RCCNPB					
300mm dia Pchaduct 69					
P/11 item no (9/22) 87.50 m ²					
② ₹ 1245.54/m ²					₹ 46,708=0
91eno (15/26) RCCM15 Grade					
10.1. w/ K.m. Stone ₹ 10					
P/24 item no (26)(ii) & (iii)					
(ii) Do 210 Goidry Km Stone ₹ 10					
2 Nos @ ₹ 2982.10 per set ₹ 5964=0					
(iii) Do 210 200m X stone ₹ 10					
5 Nos @ ₹ 835.95 per set ₹ 4180=0					
Continuation ₹ 74,69,539=0					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					£ 11,69,539-00
HENDO (16/27) Planting and 10.2. fixing metal metacurisad do do as per E.P.					
Plots item NO (9/27) (i) (ii) & (iii)					
(i) 600mm △ do do					
6 Nos @ £ 5094.53 each					£ 30,567-00
(ii) 900mm □ do 1000					
2 Nos @ £ 12942.35 each					£ 25885-26
(iii) 600mm x 480mm □ E.P.					
2 Nos @ £ 6828.35 each					£ 13657-00
HENDO (17/28) Planting of 11.9. trees do do E.P.					
Plots item NO (4/28) 92 Nos					
@ £ 1288.76 each					£ 118,566-26
HENDO (18/29) Road marking 8.13 (P.T) portion do do					
Plots item NO (10/29) 8 202.01 m ²					
@ £ 886.46/m ²					£ 179,065-26
HENDO (19/30) Road marking 8.13 (C.C) do do E.P.					
Plots item NO (11/30)					
23.40 m ²					
@ £ 886.46/m ²					£ 20,743-26

Continuation

£ 78,58022-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F. 22	78	58,022 m ²	
Item No. 20/31) Pounding pig iron					
10.6. Fixing typhical masonry inflammatory sign board dodo' E)					
P/28 Item No. 21/31)					
SDS @ £ 12827.03 ea/4					£ 64135=0
Item No. 21/32 Bath ceramic					
9.1/11.1 Excavation of foundation d6-10 cu m/600					
P/19 Item No. 22/32) 89.895 m ³					
@ £ 427.09 m ³					£ 38,180=0
Item No. 22/33) PCC M 15 u/i					
11.4(F) sand 0-10 E)					
P/10 Item No. 23/33) 18.785 m ³					
@ £ 7027.15 m ³					£ 96,869=0
Item No. 23/34) PCC M 20 u/i 85 du do E)					
12.5(D) P/10 item No. 23/34)					
101.22 m ³ @ £ 8053.35 m ³ £ 815,160=0					
Item No. 24/35) RCC NPs, 1000 mm					
5.2(B) du. HP du do E)					
P/11 item No. 25/35)					
22.50 m @ £ 8024.18 m £ 180,094=0					
Item No. 29/36) Painting + 2 coats					
10.5. d6-10 E) P/24 item No. 36)					
61.92 m ² @ £ 139.62 m ² £ 8398=0					
Total Amount A ^{Continuation} £ 90,60,888=0					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Total Ammonium A(BF)				₹ 90,60,888=
Add G.F.T @ 18.40% of				
Ammount A' B.P.D @ ₹ 16,30,954=				
Add L.C @ 1.40% of				
Ammount A' add do 20 B.P.D @ ₹ 90,609=				
Add S.F @ 1.69286% of				
Ammount A' add do 10 B.P.D @ ₹ 21,53,842=				
				₹ 1,09,35,763=
Loss @ 0.27% Below as per Agt				₹ 29,527=
				₹ 1,09,06,236=
Loss @ P.P. Grade T.N.S. B P/88 P/22				₹ 88,98,117=
Possible ₹ 25,08,119=				
				✓ 09/10/2024
				✓ 09/10/2024
				✓ 09/10/2024
				✓ 09/10/2024