

Allu- Paddy Road Ghahri to PCC Road under monthly (say

Schedule XLV-Form No. 134

Rural Works Department works/Dia Paper DIVISION

RWD, works Sub. Dir. Bojani SUB-DIVISION

MEASUREMENT BOOK

2915

Agency - Rajeev Kumar.

Sch. XLV. Form No. 134

Sch. XLV. Form No. 134

(1) brushing up 3 B mi. area
materials db db all cables
rob
- $1 \times 34.00 \times \frac{360 + 2 \cdot 10 + 10 \cdot 10}{2} \times 0.200 = 33.40 \text{ m}^2$

(2) brushing up 3 B mi. area with
at least 2 materials db db
all cables rob.
- $1 \times 30.00 \times \frac{330 + 3 \cdot 40 + 3 \cdot 45}{3} = 105.00 \text{ m}^2$
- $1 \times 30.00 \times \frac{245 + 2 \cdot 15}{2} = 99.00 \text{ m}^2$
- $1 \times 30 \times \frac{3 \cdot 15 + 3 \cdot 50}{2} = 99.75 \text{ m}^2$
- $1 \times 30.00 \times \frac{330 + 4 \cdot 24 + 3 \cdot 20}{2} = 112.50 \text{ m}^2$
- $1 \times 30.00 \times \frac{350 + 3 \cdot 60}{2} = 106.50 \text{ m}^2$
- $1 \times 30 \times \frac{3 \cdot 60 + 3 \cdot 40}{2} = 105.00 \text{ m}^2$

Continuation

6. 28. 23

Abstract of Coll.

273d in AIC Bull

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Setting out markers					
Bench mark do do all					
Complete 206					
Qty with sn No (1) P-542					
1.140 km					
Qm 4015-401 km — M				45 7820	
(2) Setting out Reference Pillars					
do do all Complete 206					
Qty with sn No (2) P-542					
1.140 km					
Qm 1845-981 km — M				21 0420	
(3) clearing and submerging					
Monition 25433 do					
do all Complete 206					
Qty with sn No (3) P-542					
0.7741A					
Qm 52970.33/11A — AS				40 787200	
(4) Construction to submerging					
material obtained from Bore					
Also sent 100m do do all					
Complete 206					
Qty with sn No (4) P-542					
660.16 m ³					
Qm 152.15/m ³ — M				10 0443200	
				13 147 912200	
				P.T.O.	

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	BF-2				14791200
(5) Constn of Subgrade					
Earthwork shoulder do					
do all complete job.					
Oly with gn No (5) P-6					
is 2346.00 m ³					
@ 1191.76/m ³					449869200
(6) forming 10-5 B with					
apnd masonry do do					
all complete job.					
Oly with gn No (6) P-6 is 888.60 m ³					
Oly with gn No (1) P-8 is 33.40 m ³					
922.00 m ³					
@ 2895.05/m ³					2669236200
(7) forming 10 B M 92-17					
8 with apnd masonry					
do do all complete job.					
Oly with gn No (2) P-10 is					
314.76 m ³					
@ 3521.29/m ³					110836100
(8) forming from cut with					
9 ss with bottom surface					
do do					
Oly with gn No (3) P-11 is					
4215.51 m ²					
@ 43.09/m ²					18164620
					455702420

Continuation

P.T.O.

1
Khar
16/11/23
50
Pamphlet
16/11/23
AE