

Schedule XLV-Form No. 134

Mangewiya Road to Akora Nimi

1471

AUSCH

ROSERA

DIVISION

STUHTIA

SUB-DIVISION

Ravinder kumar

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Sch. XLV - Form No. 134		Details of actual measurement				Content area
Particulars	No.	L.	B.	D.		
Abstract of cost						
① Setting out Pillar						
— vide ① m ③						
$P_3 = 3 \text{ Nos}$						
@ Rs 2884 = 11 / -						Rs 8652
② Clearing / Corrubbing						
— vide ① m ③						
$P_3 = 0.1395 \text{ Hq}$						
@ Rs 76926 = 08						
18 Hq =						Rs 10731
③ Box - cutting do						
— vide ① m ③						
$P_3 = 29.25 \text{ m}^3$						
@ Rs 104 = 01 / -						Rs 3042 =
④ Constn of embankment						
— vide						
$P_3 = 17.55 \text{ m}^3$						
@ Rs 62 = 83 / -						Rs 1103 =
⑤ Constn of embankment						
— m 1 - lead 100 m						
vide $P_3 = 92.00 \text{ m}^3$						
@ Rs 260 = 98 / -						Rs 24010
(ii) lead 100 m						
Qty = 344.80 m ³						
@ Rs 188 = 29						
$P_3 \text{ m}^3 =$						Rs 64922 =

Continuation

Rs 112,460 = 00

Particulars	Details of actual measurement				Contents area
	No.	L	B	D.	
				B.R.	
(18) Plr p.c.c M20 - do					
— do — all — job					
Qty — side DMB					
P ₇ = 15.17 m ³					
@ R ₉₀₁₁ = 46					
P ₇ m ³ — R ₉₀₁₁					136704
(19) Plr and laying					
M20 — boom m ³ φ					
HP — side DMB					
P ₈ = 7.50 m					
@ R ₃₂₃₁ = 5					
P ₈ m — R ₃₂₃₁					24234
(20) Printing on					
terraped — side					
DMB P ₈ = 12.48 m					
@ R ₁₃₈₂₉₃ — R ₁₇₀₉ =					
					R _{35,59,963}
Add S.F side					
DMB P ₁₁ — R ₅₅					55,594
Add Cr.S.T + L.C					
@ 19% — R ₆₇₆₃₉₃ =					
Deduct					R ₄₂₉₁₉₅₀
@ 0.20% — R ₈₅₈₄ =					
					R ₄₂₈₃₃₆₆
Deduct P.V. & Pay					R _{8,58,248}
					R _{34,25,118}

Continuation

27/5/25
A.C.