

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		At distance of			
① Self-joint Pile	do				
	vide MRP-①				
		at = 0.435 km			
		@ R 1408.4 = 58/km			R 6197 = 00
② Clearing and grubbing	do				
	vide MRP-①				
		at = 0.11 Hare			
		@ R 73248 = 75/Hare			R 8057 = 00
③ Box cut excavation	do				
	vide MRP-①				
		at = 22.50 m ³			
		@ R 95 = 97/m ³			R 2159 = 00
④ Construction of sub-grade	do				
	vide MRP-②				
		at = 156.60 m ³			
		@ R 244 = 02/m ³			R 38214 = 00
⑤ Gravel - sub-barn	do				
	vide MRP-①	at = 258.76 m ³			
		@ R 2624 = 81/m ³			R 75490 = 00
⑥ W.M.M. Chnl	do				
	vide MRP-①				
		at = 4.70 m ³			
		@ R 4008 = 44/m ³			R 18840 = 00
⑦ Cement concrete pavement	do				
	vide MRP-②				
		at = 168.124 m ³			
		@ R 6126 = 57/m ³			R 1030060 = 00
⑧ K.M.M. Stone	do				
	vide MRP-②				
① K.M.M. Stone	do	at = 2.10 m ³			
		@ R 2585.47/m ³			R 51712 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 200 M/Town - do - n'et M P - (2)					
atb = 1.00 Nm					
@ R 732 = 78/Nm R 733 =					
(9) Reto - ref lev. f. affi - do - n'et M P - (2)					
(1) 600mm equl - do -					
atb = 4.00 Nm					
@ R 4015 = 71/Nm R 16062 = 00					
(11) 600mm Cruln - do -					
atb = 8.00 Nm					
@ R 3929 = 55/Nm R 31435 = 2					
(11) 600mm x 400mm Rectn - do -					
atb = 3.00 Nm					
@ R 3794 = 52/Nm R 30356 = 0					
(10) 900mm side act - do -					
atb = 2.00 Nm					
@ R 7963 = 90/Nm R 15928 = 0					
(10) Road masonry with kerb atb					
- do - do - n'et M P - (3)					
atb = 87.00 M ²					
@ R 755 = 12/Nm R 65695 = 2					
(11) Pondy and p'xy logo boom					
- do - n'et M P - (3)					
atb = 3.00 Nm					
@ R 10062 = 39/Nm R 30187 = 2					
(12) Construction of drain -					
(1) Earthwork excavated					
n'et M P - (3)					
atb = 78.75 M ³					
@ R 386 = 53/M ³ R 30439 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Pondy Conent (M-15)					
— do — vide MDP (3)					
ab = 11.25 m ²					
@ R 5834 = 62/m ²					R 65639 = 0
(ii) Pondy HYSD Bandh					
vide MDP (3)					
ab = 2.70 M.T					
@ R 66127 = 55/M.T					R 178214 = 4
(iv) Pondy Conent for Mentur					
— do — vide MDP (3)					
ab = 48.94 m ²					
@ R 6892 = 261/m ²					R 337307 = 0
					R 1986183 = 0
Add 1% L.C				(+) R	19861 = 0
Add S.F				(+) R	27655 = 0
				R	2033699 = 0
Add 18% C.S.T				(+) R	366065 = 0
				R	2399764
<u>Shankar</u> 24/11/25 A.E.					<u>Shankar</u> 24/11/25

Continuation