

mm657 (NDB) Awsech

Schedule XLV-Form No. 134

ଅଫିସର ମିନିଟର ନିମ୍ନ ରାଜପୁତ ନିକା

Executive Engineer
R.W.D. Work Div. Mohania

ଶ୍ରୀ. ଅମିତ ଅମିତ ରାଜପୁତ ଅଭିଧାନ DIVISION

ଓଫି ଅଫିସର ମିନିଟର

SUB-DIVISION

ରାଜପୁତ. ଓଫିସର ମିନିଟର ମାତ୍ର

Ag No. 23 SBD 2-3/24 MBN10 787

MEASUREMENT BOOK

(AWSESH) NDB - 424

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Mahabir Mandir to					
Rajput-tola.					
Agency: - Kairman Comt Dist Lt.					
Agency No - 23 SBD/23-2024.					
Dating Mch - 12/2/2025 -					
Dating En/m - 6/8/2025 -					
		Work done			
Further work done - Nil					
(1) Selly out Pillam - 4k vial. Do					
P (14) ab = 13.10 M					
@ R 2891 = 66/Nm R 37592 = n					
(2) Cleayond gash - do -					
vial Tm m - (14)					
ab = 0.57 Hae					
@ R 76926 = 08/Hae R 43617 = n					
(3) Combs in rebalemt - do -					
vial P (14)					
for 100 CM Bur ab = 2245.21 m ³					
@ R 188 = 27/m ³ R 146488 = n					
for 100M lead ab = 2245.21 m ³					
@ R 188 = 27/m ³ R 422750 = n					
(4) Cumbled out - actor for road					
vial Tm m P (14)					
ab = 60.00 M					
@ R 1278 = 16/M R 76690 = n					
(5) Etw execution on m + chr -					
vial Tm m P (14)					
ab = 59.600 m ³					
@ R 434 = 82/m ³ R 25915 = n					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Paddy M-15-00-					
vide T.M.P. P-(14)					
ab = 9.200 m ³					
@ R 7675 = 99/m ³ R 70619 =					
(ii) Plain Cement Concret-					
- do - vide T.M.P. P-(14)					
ab = 67.48 m ²					
@ R 8760 = 26/m ² R 59142 =					
(iv) Paddy m.d. 156 H.P.					
vide T.M.P. P-(14)					
ab = 30.00 m					
@ R 8196 = 13/m R 243583 =					
(v) Paddy of Pambala - do -					
vide T.M.P. P-(15)					
ab = 436.41.28 m ²					
@ R 136 = 93/m ² R 5652 =					
(6) Concret for sub grade - do -					
vide T.M.P. P-(15)					
ab = 4129.53 m ²					
@ R 264 = 51/m ² R 1092301 =					
(7) Granules - Sub - base - do -					
vide T.M.P. P-(14)					
ab = 1325.32 m ²					
@ R 3771 = 56/m ² R 4998523 =					
(8) W.M.M. G.I. - do - vide T.M.P. P-(14)					
ab = 460.485 m ²					
@ R 5498 = 28/m ² R 2532947 =					

Continuation

CE 6913 ^{Continuation} -90/Nm R2765624

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plans for fence - do					
videom p (16)					
ab = 162.00 m					
CR 1305 = 10 / Nm				R	2114262
(15) Road on Akg - do					
videom p (16)					
ab = 282.00 m					
CR 986 = 50 / Nm				R	2499932
(16) Paving Man Ash logs bon - do					
videom p (17)					
ab = 5.10 m					
CR 13092 = 13 / Nm				R	654612
					<u>12878046</u>

Acid 18% GIST	(H) R	23180482
Acid 1% LC	(F) R	128780
Acid S-P	(G) R	17011102
		<u>155259842</u>
Less 20% b/w	(E) R	31051962
		<u>124207882</u>
Less Premium	(E) R	113787122
		<u>10420762</u>
(1) Plom metal = 10.00 m ³		
(2) = 60.00 m ⁴		
230.00 m ⁴		
(3) (Acid Sal) = 51.00 m ⁴		
(4) Same Mul = 28.00 m ⁴		
		<u>618702</u>

Continuation