

mmgsy(MDB) Awsech

Schedule XLV-Form No. 134

अज्ञात विवाही के एर जोडहर रागगुन लेला
mmgsy एयः . R.W.D. Work Div. Mohania
Executive Engineer.

रुग्गी - रूग्गी बाला सहेपाक अभिप्राय DIVISION

कार्द. ओवर प्रभरन. रोजगार
एवेकन. कुलेश्वरी इ-दरप्रोडरसय SUB-DIVISION

(विर प्रकाश सिंह) MBNo. 835

Measurement Book

AgNo. 10SBD/24-25

midland final bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of owner - Ashok Tiwari ke ghar to Khonhara Rajput - tola. m m 43.					
Agency - Kaleshwari Inter Panch. (Vijay Prakash)					
Agno - 105BD/24-2025					
② Work done					
Further work done - Nil					
① Supply of P. 10m - do					
vide T.M.P. P. ③					
ab = 2.40 ND					
CR 2865 = 01/Mm R 5736 =					
② clay and rabbs - do					
vide T.M.P. P. ③ ab = 0.084 Hae					
CR 769 = 26.68/Hae R 5769 =					
③ Construction of embankment					
vide T.M.P. P. ③					
ab = 477.04 m ³					
For 100m lead = 95.414 m ³					
CR 260 = 98/M ³ R 24900 =					
For 100m lead = 381.63 m ³					
CR 188 = 29/M ³ R 71857 =					
④ Cumbleshuk - do - do					
vide T.M.P. P. ④					
ab = 7.50 M					
CR 1254 = 68/M R 9410 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Granular - sub - base -					
vide T.M.P. (4)					
at = 81.48 m ³					
CR 3828 = 08/m ³ R 311721 =					
(6) 10 mm Grs - do - do -					
vide T.M.P. (4)					
at = 61.07 m ³					
CR 5682 = 86/m ³ R 347052 =					
(7) Cement concrete - do -					
vide T.M.P. (4)					
at = 48.56 = 30.24 m ³					
CR 9226 = 65/m ³ R 1202140 =					
(8) Kilometre - do -					
vide T.M.P. (4)					
(i) 800 m at = 1.00 Nm					
CR 3166 = 22/Nm R 3160 =					
(ii) 200 m at = 1.00 Nm					
CR 866 = 58/Nm R 867 =					
(9) Retortum - do -					
vide T.M.P. (5)					
(i) 600 m at = 2.00 Nm					
CR 5178 = 11/Nm R 10356 =					
(ii) 600 m x 450 m Retortum					
at = 2.00 Nm					
CR 6911 = 94/Nm R 13824 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Porridge mm. by loggobolo					
4x6x10 MDP (5)					
at 3.4115					
CR 13088 = 20 / 111 R 39265 = 20					
(11) Cowbark ar. grasshopper					
4x6x10 MDP (5)					
at 90.30 M					
CR 264 = 51 / 103 R 23814 = 22					
					R 2069871
Add 17.1 Lc				(H) R	20698
Add 2 F				(H) R	293142
Add 187.6 G. S. T				(H) R	372576
				R	2492459
Less 1.51 % below				(H) R	3763620
				R	2454823
Less Previous Payment				(H) R	4913520
				R	1963471
Material status					has
NIL					22/11/2025
Chk 22/11/2025				S. K. S.	22/11/25
				AE	

Continuation