

MMGSY (AWSESH) NDB

Schedule XLV-Form No. 134

खजुरा रामगढ़ रोड से दलित बोला (दाता)

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

DIVISION

श्री. अद्वैत अज्ञेय सहायक अभियंता
कार्य अवर प्रमख दुर्गावती

SUB-DIVISION

सर्वेक्षक - मेहदिया कन्स्ट्रक्शन प्राधिकरण

AGNO - 21 SBD 23/24 MBNO - 766

MEASUREMENT BOOK

Abstract of cost

— x — x —

① Selly out Pslion — do — do —

hide TMR P — (8) at = 9.00 N

CR 2874 = 99 / N R 25875 =

② cleary and grab by — do — do —

hide TMR — P — (8) at = 0.42 Hae

CR 76926 = 08 / Mar R 31924 =

③ Com tot in gubalcut — do — do —

hide TMR — P — (8) at = 2044.55 M

For 1000 M keel = 360.24 M

R 94015 = 40

CR 260 = 98 / m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
① For 100 M bal = 1440.96 M ³					
CR 138 = 29/m ³					R 271318 = 2
② Consisting Sub-grade and other strata do					
vide T.M. P - ⑧ = 2044 = 35 M ³					
vide T.M. P - ⑬ ab = 673 = 23 M ³					
				2717.58 M ³	
CR 264 = 51/m ³					R 718824 = 2
⑤ Granular sub-base do do					
vide T.M. P - ③ = 791.85 M ³					
vide T.M. P - ⑦ = 45.75 M ³					
				837.60 M ³	
CR 3695 = 13/m ³					R 3095082 =
⑥ W.B.M. Cr III - do - do -					
vide T.M. P - ④ = 308.96 M ³					
vide T.M. P - ③ = 28.12 M ³					
				337.08 M ³	
Limit = 336.62 M ³					✓
CR 5405 = 99/m ³					R 1819764 =
⑦ Cement Concrete prepared - do do					
vide T.M. P - ⑦					
ab = 181.80 M ³					
CR 9139 = 20/m ³					R 1661507 = 4
⑧ Facing legs bond - do do -					
vide T.M. P - ④ ab = 5.0 M ³					
CR 13068 = 85/M ³					R 65344 = 0
⑨ Reddy mole crabs in Jelu do					
vide T.M. P - ⑨ ab = 15.660 M ³					
CR 434 = 82/m ³					R 6809 = 4

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Paddy m-15 do do					
vide TMB P-9					
ab = 2.850 m ²					
@ R 7583 = 60 / m ²				R	21613 = 4
(ii) Plain cement concrete do					
vide TMB P-9					
ab = 15.17 m ²					
@ R 8661 = 23 / m ²				R	131391 = 4
(iv) Paddy seedling HP do					
vide TMB P-9					
ab = 7.5 m ²					
@ R 3401 = 17 / m ²				R	25809 = 4
(v) Paved for pavement do					
vide TMB P-9					
ab = 12.480 m ²					
@ R 136 = 93 / m ²				R	1709 = 4
(10) Prime cost - do do					
vide TMB P-12 ab = 3351.50 m ²					
@ R 58 = 30 / m ²				R	195392 = 4
(11) Taree coat - do do					
vide TMB P-12 ab = 3351.50 m ²					
@ R 20 = 01 / m ²				R	67063 = 4
(12) Paddy mix bed surface do					
vide TMB P-12					
ab = 3351.50 m ²					
@ R 284.73 / m ²				R	954272 = 4

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Killa methe - do - Nietm - P - (12)					
(i) Km slope: ab = 2.40 Nm					
	CR	3139	82/Nm	R	6280 = 0
(ii) 200 M slope - do -					
		ab = 5.00 Nm			
	CR	863 = 19	/Nm	R	4316 = 4
(14) Retao - nethe - do - Nietm - P - (12)					
(i) 600 mm square - do -					
		ab = 6.00 Nm			
	CR	5168 = 44	/Nm	R	31011 = 4
(ii) 900 mm octagon - do -					
		ab = 2.00 Nm			
	CR	13016 = 26	/Nm	R	26033 =
(iii) 600 mm x 450 mm rectag - do -					
		ab = 4.00 Nm			
	CR	6902 = 26	/Nm	R	27609 = 4
(15) plenty of trees - do - do - Nietm - P - (13)					
		ab = 89.00 Nm			
	CR	1305 = 10	/Nm	R	116154 = 4
(16) Road morkig - do -					
(i) B.T Portion = 177.00 m ²					
	CR	886 = 50	/m ²	R	156911 = 2
(ii) Acft of 504 = 60.00 m ²					
	CR	886 = 50	/m ²	R	53190 = 4
(17) cable duct acft. - Nietm - P - (8) ab = 45.00 m					
	CR	1271 = 64	continuation	R	57224 =

R 9966439 = 0

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
				R	9666439=
Add 18 y. G.S.T			(+)	R	1739959=
Add 1 y. Le			(+)	R	96664=
Add S.F			(+)	R	152983=
				R	11656045=
ss 19.51 y. below			(-)	R	2274094=
				R	9381951=
ss Proportion payment			(-)	R	7557385=
				R	1824566=
electro that work here					
once completed on per					
W	28/11/2025	28/11/2025			