

mm654 (Awseash) NDB.

Schedule XLV-Form No. 134

704 यादव लोला सावह से कुशवाहा होला
(सावह)

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

DIVISION

श्री. अर्पण अज्ञेय सहायक अभियंता
कार्य अवर प्रमंडल दुर्गावती.

SUB-DIVISION

सर्वेक्षक. मेहदिया क-र-द्वारा उपलब्ध

Ag No. 20 SBD 23/24 MIB NO. 760

MEASUREMENT BOOK

Abstract of cost

① Sellyout Pillar - do -

vide TMT P (8) ab = 6.00 m³

CR 2835.83 / m³ R 17015 = w

② clay and rabbs - do -

vide TMT P (8) ab = 0.28 Hae

CR 72697 = 86 / Hae R 19992 = w

③ Box ceiling or - do -

vide TMT P (8) ab = 4.50 m³

CR 103 = 85 / m³ R 467 = w

④ Concreting element - do - do -

vide TMT P (8) ab = 2.70 m³

CR 62 = 69 / m³ R 169 = w

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Concrete gutter - do -					
vide T.M. P - ⑧					
As 1000 m lead = 179.16 m ³					
CR 260 = 69 / m ³					R 46705 = 0
As 1000 m lead = 716.67 m ³					
CR 187 = 69 / m ³					R 134511 = 0
⑥ Concrete & sub-grade and cutter shoulder - do -					
vide T.M. P - ⑧					
as = 1795.79 m ³					
CR 264 = 23 / m ³					R 474422 = 0
⑦ Gravel on sub-base -					
- do - do -					
vide T.M. P - ⑨					
as = 538.91 m ³					
CR 3720 = 64 / m ³					R 2005090 =
⑧ W.M.M. Gravel - do - do -					
vide T.M. P - ⑨					
as = 221.05 m ³					
CR 5735 = 96 / m ³					R 1201618 = 0
⑨ Cement concrete Pavement - do -					
vide T.M. P - ⑨					
as = 120.10 m ³					
CR 9105 = 51 / m ³					R 1092661 = 0
⑩ Cable duct over top of -					
vide T.M. P - ⑨					
as = 30.10 m					
CR 1270 = 39 / m					R 38112 = 0
⑪ ① Bank work excavated -					
vide T.M. P - ⑫					
as = 15.660 m					
CR 410 = 64 / m ³					R 6431 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(II) Paddy 15 as lentuon- do rice TMB P-12					
		ah = 2.850 m ²			
		CR 7550 = 59 / m ²		R	21519 = 9
(III) Plain Cult Content - do - rice TMB P-12		ah = 15.170 m ²			
		CR 8626 = 41 / m ²		R	130863 =
(IV) Paddy Land Rice 18 P - do - rice TMB P-13		ah = 7.5 m			
		CR 3442 = 62 / m		R	25820 = 0
(V) Paddy on pampas - do - rice TMB P-13		ah = 12.480 m ²			
		CR 133.04 / m ²		R	1660 = 9
(12) Paddy Prime coal - do - rice TMB P-13		ah = 2197.50 m ²			
		CR 58 = 29 / m ²		R	128092 =
(13) Paddy tree coal - do - rice TMB P-13		ah = 2197.50 m ²			
		CR 29 = 99 / m ²		R	43928 =
(14) Mix peal surface - do - rice TMB P-13		ah = 2197.50 m ²			
		CR 285 = 22 / m ²		R	626770 =
(15) Kilometer block - do - rice TMB P-13					
		CR 3101 = 04 / N ²		R	6202 = 0
(16) 200 M block - do - ah = 3.00 N ²					
				R	2554 = 1

Continuation

CR 851 = 32 / N²

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Retra - refha tabla ch vide TMD P-(13)					
① 600mm equal- ch					
als = 6.00 Nos					
@ R 5152 = 52/Nos R 30913=					
(ii) 600mm X 450mm Rectan ch					
als = 2.00 Nos					
@ R 6886 = 34 /Nos R 13773=					
(17) Planting of tree - ch					
vide TMD P-(14)					
als = 59.00 Nos					
@ R 1254 = 41 /Nos R 740102					
(18) Road mch - ch vide TMD					
① P-(14) On B.T position					
= 117.20 M ²					
@ R 886 = 39 /m ² R 103885=					
(ii) On C.C position = 40.00 M ²					
@ R 886 = 39 /M ² R 35456=					
(19) Potting legobooz - ch					
vide TMD - P-(9) = 3.00					
" " P-(14) = 2.00					
5.00 Nos					
@ R 12845 = 48 /Nos R 64227=					
R 6346867=					
Chue					
28/1/2028					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		R 6346867=
Add 18% G.S.T			(+)	R	1142436=0
Add 1% L.C			(+)	R	63468=00
Add S.F			(+)	R	97698=00
				R	7650469=00
Less 19.59% below			(-)	R	1498726=00
				R	6151743=00
Less Previous payment			(-)	R	4865941=00
				R	1285802=00
Cashed that work has done complete as per					due 28/10/2025
due 28/10/2025					due 28/10/2025