

mm657 (17013) Awseesh

Schedule XLV-Form No. 134

704 મહાસિંચા જે દરિયા કચેરી (મુલકસિંચા)

Executive Engineer

R.W.D. Work Div. Mohania

શ્રી. અર્ધા અર્ધા રાજીવ રાજીવ DIVISION

આ અર્ધા અર્ધા અર્ધા SUB-DIVISION

રાજીવ રાજીવ રાજીવ રાજીવ

MBNO. 820

MEASUREMENT BOOK

Ag-No 065BD/ 2024-25

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Paddy and dry - do -					
1080 1000 do -					
1 x 5 = 5.00 m					
⑨ Combination of sub grade and					
elbow show - do -					
2 x 31 x 30 x 1.125 x 0.275 =					575.43 m ³
2 x 1 x 20 x 1.125 x 0.275 =					12.37 m ³
2 x 7 x 30 x 1.125 x 0.335 =					87.93 m ³
2 x 1 x 5 x 1.125 x 0.335 =					2.09 m ³
					677.92 m ³
less for box cul.				(-)	16.13 m ³
					661.69 m ³
				du	1.5932025

Abstract sheet					
x					
① Self out P. 11 m - do -					
width P. ① at = 9.40 m					
CR 2864 = 98/Nh. R					25785 = 4
② clay and gravel do -					
width P. ③ at = 0.41 Ha					
CR 70926 = 08/Ha R					31386 = 6
③ Box cul. - do - width P. ③					
at = 16.13 m ³					
CR 104 = 01/m ³ R					1677 = 00
④ Combination of balmb - do -					
width P. ⑤ = 9.68 m ³					
CR 62283/m ³ R					608 = 4
⑤ Combination of balmb - do - do -					
width P. ④ for 1000 m lead = 28.24 m ³					
CR 260 = 98/m ³ R					23028 = 4

for 100 m lead = 354 quantity

CR 188 = 29/m³

R 66684 = 4

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Concrete work for drainage channel 860 m - do -					
Volume P-④ ab = 2194.50 m ³					
Volume P-⑤ ab = 661.69 m ³					
				2856.19 m ³	
⑦ ① Excavation for drainage channel P-④					
ab = 31.32 m ³					
CR 434 = 82 / m ³					R 13618 = 4
⑧ ② Paving m-15 - do -					
Volume P-④ ab = 5.70 m ³					
CR 7528 = 17 / m ³					R 42910 = 4
⑨ ③ Plaincut concrete - do -					
Volume P-④ ab = 30.34 m ³					
CR 8601 = 82 / m ³					R 260579 = 4
⑩ ④ Paving and kerb - do -					
Volume P-④ ab = 15.10 m ³					
CR 3431 = 71 / m					R 51475 = 4
⑪ ⑤ Paving for 1st floor P-④					
Volume P-④ ab =					
ab = 24.96 m ²					
CR 136 = 93 / m ²					R 3418 = 00
⑫ ⑥ Castbed duct for power - do -					
Volume P-⑤ ab = 45.00 m ³					
CR 1267 = 72 / m					R 57047 = 20
⑬ ⑦ Cement on - sub - base - do -					
Volume P-⑤ ab = 796.52 m ³					
CR 3649 = 35 / m ³					R 2906970 = 2

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) W.B.M. Crd - do -					
vide T.M.P. P-3					
ab = 322.41 m ²					
CR 5350 = 62/m ³					R 1725093
(11) Cement Concrete Pavement - do - do -					
vide T.M.P. P-3					
ab = 130.29 m ²					
CR 9079 = 32/m ³					R 1182944
(12) Prime coat - do -					
vide T.M.P. P-7					
ab = 3597.93 m ²					
CR 58 = 28/m ²					R 209687
(13) Prime Tar coat - do -					
vide T.M.P. P-7					
ab = 3597.93 m ²					
CR 20 = 20/m ²					
(14) Mix Bed Surface - do -					
vide T.M.P. P-7					
ab = 3597.93 m ²					
CR 283 = 65/m ²					R 1020552
(15) Kilometre stone - do -					
vide T.M.P. P-7					
CR 3124 = 84/Nm					R 62502
(16) 200 metre stone = 5.00 Nm					
CR 860 = 48/Nm					R 43022
(17) Retrospect - do -					
vide T.M.P. P-7					
CR 5161 = 45/Nm					R 30969
(18) 900mm wide - do = 2.00 Nm					
CR 13809 = 28/Nm					R 26019

Continuation

Beh. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 60 mm X 4.50 mm Rect					
= 4.50 m ²					
@ R 6895 = 28/m ²					R 275812.0
(18) Planning of fence - all					
vide memo P-7					
at = 95.4 m ²					
@ R 1305 = 10/m ²					R 123985.0
(19) Road works of R.T. Portion					
(i) vide memo P-7					
at = 140.00 m ²					
@ R 886 = 50/m ²					R 168435.0
(ii) C.C. Portion - du					
at = 43.00 m ²					
@ R 886 = 50/m ²					R 38120.0
(20) Paving and dry masonry					
Logo Road - all					
vide memo P-8					
at = 5.00 m ²					
@ R 1305 = 28/m ²					R 65274.0
					R 8941844.0
Add 18% G.S.T			(+)		R 1609531.0
Add 1% L.C.			(+)		R 89418.0
Add 3-A			(+)		R 112308.0
					R 1075310.0
Less 20.60% below			(-)		R 2215138.0
					R 8537962.0
Less previous payment			(-)		R 6678261.0
					R 1859702.0
					15/11/2025

Continuation