

mmgsy (NDB) Awseesh

Schedule XLV-Form No. 134

અગ્રણી વચ્ચે સહકારી એન્જિનીયર દ્વારા

Executive Engineer

P.W.D. Work Div. Mohania

DIVISION

શ્રી. અમુન અમીય રાજાવાડા અધિયક્ષ

અધિ અમર પ્રમંડલ દુર્ગાચારી

SUB-DIVISION

સાવકકાં અધિયક્ષા કુમાર

Ag.No 8 SBD/24-25 MB.No. 829

Measurement Book

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Common H.P. under MP P-⑤ ab = 5.14 M					
@ R 356 = 13 / m					R 1781 = 10
⑥ Contents on embankment do under MP P-⑥					
For 100 m led = 675.84 m					
@ R 188.24 / m ²					R 127253 = 2
For 100 m led = 168.80 m ²					
@ R 260 = 98 / m ²					R 44053 = 1
⑦ Box cully under MP P-⑦					
ab = 34.05 m ²					
@ R 104 = 01 / m ²					R 3542 = 4
⑧ Contents on embankment do under MP P-⑧					
ab = 20.95 m ²					
@ R 62 = 83 / m ²					R 1284 = 2
⑨ Contents on H.P. do ① Telwara under MP P-⑨					
ab = 15.66 m ²					
@ R 434 = 82 / m ²					R 6809 = 0
⑩ Paddy M-15 do under MP P-⑩					
ab = 2.950 m ²					
@ R 7583 = 60 / m ²					R 21613 = 0
⑪ Plain Cult Contents do under MP P-⑪					
ab = 15.170 m ²					
@ R 8661 = 23 / m ²					R 131391 = 2
⑫ Paddy laps H.P. do under MP P-⑫					
ab = 7.50 m ²					
@ R 3441 = 17 / m ²					R 25899 = 2
⑬ Paddy by samples do under MP P-⑬					
ab = 2.48					
@ R 136 = 93 / m ²					R 1709 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Compound - Sub-bone -					
- do - vide MP P-(10)					
ab = 142.65 m ²					
CR 3695 = 18 / m ²					R 52711724
(11) W.M. (11) - do - do - vide					
T.M.P. P-(10)					
ab = 199.94 m ²					
CR 5405 = 99 / m ²					R 10808732
(12) Compound - do -					
vide MP P-(10)					
ab = 30.10 m					
CR 1271 = 64 / m					R 3814924
(13) Compound Sub-bone					
- do - vide MP P-(12)					
ab = 260.75 m ²					
CR 264 = 51 / m ²					R 689724
(14) Cement Concrete Pavement -					
vide MP P-(12)					
ab = 426.20 m ²					
CR 9139 = 20 / m ²					R 38989664
(15) Hand Poles - do -					
vide T.M.P. P-(12)					
ab = 352.00					
CR 541 = 16 / m ²					R 1904882
(16) Grills work - do -					
vide MP P-(12)					
(1) 5 kg KM flow = 2.10					
CR 3139 = 82 / Nm					R 628020
(1) 200M flow = 3.10 Nm					
CR 863 = 19 / Nm					R 259024

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Road masonry with d					
vide MDP-(12)					
(i) 600mm x 450mm el					
CR 5168-44/N ₂					R 2067424
(ii) 900mm wide deta d					
ab=2.10m					
CR 13016-26/N ₂					R 2603324
(iii) 600mm x 450mm el					
ab=2.10m					
CR 6902-26/N ₂					R 1380324
(18) Road masonry with d					
vide MDP-(13)					
ab=140.80m ²					
CR 986-50/N ₂					R 12481924
(19) Paving masonry logobond					
vide MDP-(13)					
ab=5.10m					
CR 13068-85/N ₂					R 6534424
					R 635792124
Add 1% C&T					(+) R 11444252
Add 1% L&C					(+) R 6357924
Add B&R					(+) R 10230024
Less 2% below					(-) R 76682252
					R 2070420
					R 5597805
Less Previous Payment					(-) R 15592442
					R 4038561
					R 3258525
					2016/10/24

Continuation 1

29/06/25
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