

mmgsy (Avesh) MIDB

Schedule XLV-Form No. 134

स्वाभीक्ष्ण्य pmgsy पथ रेल स्वरक्षीय मर्यादना

नौला.

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

श्री. अर्जुन अक्षय रमैयाक अभियान

DIVISION

कर्म अवर प्रमदल दुर्गावनी.

सर्वेक्षण- भेदरिया क-रक्षणा प्रभाग

SUB-DIVISION

Ag.No. 205BD 23/24 MRB No. 761

MEASUREMENT BOOK

[illegible]

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Demolition of wall - vide TM P. (3) ab = 30.49 m					
		CR 214 = 0.4/m ³		R	9638 = 0
(6) Demolition of wall - vide TM P. (4) ab = 0.81 m					
		CR 563 = 1.7/m ³		R	456 = 0
(7) Removal of H.P. vide TM P. (4) ab = 5.2 m					
		CR 336 35/m		R	1682 = 0
(8) Curricular pub. base - do - vide TM P. (3) ab = 294.15 m					
		vide TM P. (7) ab = 45.225 m			
		339.375 m			
		CR 3751 = 19/m ³		R	1173060 = 0
(9) W.M.M. (xiii) - do - do - vide TM P. (4) = 106.84 m ³					
		vide TM P. (7) = 32.337 m ³			
		139.177 m ³			
		CR 5472 = 88/m ³		R	761699 = 0
(10) Carshed at a/c vide TM P. (4) ab = 15.4 m					
		CR 1273 = 0.1/m		R	19095 = 0
(11) Carshed at a/c vide TM P. (4) ab = 15.600 m ³					
		CR 410 = 66/m ³		R	6431 = 0
(12) Pondy M-15 - do - do - vide TM P. (4) ab = 2.850 m					
		CR 7577 = 55/m ³		R	21625 = 0
(13) Plain cement concrete - do - vide TM P. (4) ab = 15.170 m					
		CR 8666 = 02/m ³		R	131464 = 0
(14) Laying H.P. vide TM P. (4) ab = 7.5 m					
		CR 3448 = 93/m		R	25867 = 0

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	I.	II.	
(11) Plaster of Paris - do - do -				
vide item P- (4)				
$23 = 12.430 \text{ m}^2$				
@ R 153 = 04 / m ²				R 1660 = 40
(12) Cement concrete - do - do -				
vide item P- (5)				
adj = 34.84 m ²				
@ R 9145 = 44 / m ²				R 775899 = 0
(13) Hand saw - do - vide item P- (8)				
adj = 70.40 m ²				
@ R 538 = 06 / m ²				R 376642 = 4
(14) Prime coat - do - do -				
vide item P- (7) adj = 1325.62 m ²				
@ R 58 = 31 / m ²				R 77297 = 0
(15) Plaster of Paris - do - vide item P- (5)				
adj = 1325.62 m ²				
@ R 20 = 24 / m ²				R 26513 = 2
(16) Mixed surfacing - do - vide item P- (8)				
adj = 1325.62 m ²				
@ R 285 = 93 / m ²				R 379037 = 0
(17) Killo meter road - do - vide item P- (8)				
(1) Kan / stone = 1.00 Nm				
@ R 311 = 03 / Nm				R 311 = 00
(2) 200 mm stone - do - vide item P- (8)				
adj = 2.00 Nm				
@ R 853 = 13 / Nm				R 1706 = 00
(18) Return slab - do - vide item P- (8)				
(1) 600 mm - do - = 2.00 Nm				

Continuation
@ R 5157 = 18 / Nm R 10314 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 900mm pble - do -					
at = 2.00 No					
@ R 13005 = 01 / Nm R ₂					26010 = 0
(ii) 600mm x 450mm - do -					
at = 2.00 No					
@ R 8391 = 01 / Nm R ₂					13782 = 0
(18) Planting of tree - do -					
width T.M.P. - (8)					
at = 35.00 No					
@ R 1254 = 01 / Nm R ₂					43904 = 0
(19) Road marking - do - Bit Pothole					
width T.M.P. - (8) = 70.00 m ²					
@ R 886 = 39 / m ² R ₂					62047 = 0
(20) Road marking - do - C.C. Pothole					
width T.M.P. - (9) at = 26.00					
@ R 886 = 39 / m ² R ₂					24819 = 0
(21) Providing masonry log board -					
width T.M.P. - (9)					
at = 5.00 No					
@ R 12854 = 80 / m ² R ₂					64274 = 0
					R ₄ 140617 = 0
Add 18% U.S.T	(+)				R ₂ 745311 = 0
Add 4% L.C	(+)				R ₂ 41406 = 0
Add 9% F	(+)				R ₂ 64308 = 0
					R ₂ 4991642 = 0
less 19.59% below	(-)				R ₂ 977862 = 0
					R ₂ 4013780 = 0
less provision payment	(-)				R ₂ 2022397 = 0
					29655423
Material take					R ₂ 1491383 = 0
(1) Stone chmb = 180.00 m ³					
(ii) Sown = 37.45 m ³					
(iii) Stone met = 136.80 m ³					
(ii) Cassed = 12.00 m ³					
(iv) Sown met = 12.14 m ³					
(v) R.S.I = 364.54 kg					
(vi) S.S.I = 1126.77 kg					
(vii) S.S.I = 2518.67 kg					
(viii) S.S.I = 154.96 m ³ + 275.187 = 430.147 m ³					
					5/10/24

Continuation

(iv) Sown met = 12.14 m³

(v) R.S.I = 364.54 kg

(vi) S.S.I = 1126.77 kg

(vii) S.S.I = 2518.67 kg

(viii) S.S.I = 154.96 m³ + 275.187 = 430.147 m³

5/10/24