

RAPILAHAN KASMA ROAD TO MATIYA

MMSY (AMSESH) NDB

Schedule XLY-Form No. 134

कार्यपालन अर्थात् आगमन का विवरण प्रमाणित करने के लिए

DIVISION

सहायक अभियंता कार्यालय प्रमाणित अधिकारी

SUB-DIVISION

मेसर्स - जी. रामचन्द्रन सिंह M.B.No - 912

Measurement Book

Abstract of Cert.		
1) Providing & fixing of working.		
9) Bench mark pillars.		
01 Nos VSP-01		
C 4471.15	→	4471=00
5) Reference Pillars.		
02 Nos VSP-01		
C 2063.56	→	4127=00
2) P.V. clearing & grubbing.		
0.45 Hec VSP-01		
C 35573.34	→	34008=00
3) P.V. cutting of tree		
02 Nos VSP-02		
C 357.26	→	715=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Removal of Electric Pole.					
02 Nos VCBP-02					
C 252.07				→	504=00
5) PIV Excavation of Road way.					
27.05 m ³ VMBP-02					
C 103.96				→	2812=00
6) Cost of Embankment.					
325.99 m ³ ^{Lead 100m.} VCBP-03					
202.82 m ³ VMB-17					
528.81 m ³ C 177.64				→	93938=00
7) Cost of Embankment					
Lead 1000m.					
481.12 m ³ VCBP-03					
299.34 m ³ VMB-17					
780.46 m ³					
6-662.83 m ³ C 261.09				→	7173058=00
8) Cost of Subgrade.					
611.18 m ³ VCBP-03					
348.487 m ³ VMB-17					
959.667 m ³ C 264.63				→	253957=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) Cont of GJB-01					
297.69 m ² VMP-04					
C 2532.78					→ 753983=00
10) Cont of WDP-03					
183.60 m ² VMP-05					
C 3439.84					→ 631555=00
11) Providing & appurtenant prime cut.					
1491.75 m ² VMP-12					
C 58.63					→ 87461=00
12) Providing & appurtenant Tack cut.					
1491.75 m ² VMP-13					
C 20.08					→ 29954=00
13) Providing & appurtenant HSS					
1491.75 m ² VMP-13					
C 247.35					→ 368984=00
14) Cont of unimproved PCC					
153.00 m ² VMP-14					
C 6948.84					→ 1063173=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) P/F Rce Hts Grade.					
9) Kilometer Stone					
02 Nos Vmsp-14					
C 2642.56				7	5285=00
6) 200m Stone					
02 Nos Vmsp-14					
C 763.24				7	1526=00
16) P/F 1080 wt Proset					
02 Nos Vmsp-05					
02 Nos Vmsp-4					
04 Nos C 11305.40				7	45222=00
17) Printing new list.					
132.00 CH Vmsp-14					
C 0.75				7	99=00
18) P/F 600mm Pillars.					
28 Nos Vmsp-14					
C 732.14				7	20800=00
19) P/F Traffic Sign.					
9) 600mm Traffic					
08 Nos Vmsp-15					
C 4106.40				7	32851=00
6) 600mm Circles.					
06 Nos Vmsp-15					
C 5530.13				7	33181=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) 600x480mm Rectangular					
04 Nos Vmp-15					
② 5384.39				→	21538.00
20) Road manure on BT Junction					
78.00 m ² Vmp-15					
② 886.46				→	69144.00
21) Road manure on PCC Junction					
50.00 m ² Vmp-15					
② 1005.35				→	50268.00

22) PIF Rumble Strip					
a) Premix bitumen Carpet					
20.25 m ² Vmp-14					
② 247.35				→	5009.00
b) Road manure PCC					
20.25 m ² Vmp-15					
② 886.46				→	17951.00
23) PIF Planing & free					
39.00 m ² Vmp-15					
② 1288.76				→	50262.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24) Earth Work Excav.					
89.39 m ² V ₁₀ - 08					
C 398.62				7	35633=0
25) P/L M/S Pce M found.					
13.77 m ² V ₁₀ - 08					
C 6030.33				7	83038=0
26) P/Laym NP ₃ Pipe					
22.50 RM V ₁₀ - 09					
C 7735.22				7	174042=0
27) P/L M/S Pce M Substr.					
82.96 m ² V ₁₀ - 09					
C 6933.95				7	57520=0
28) P/L P/Laym M/Pce					
61.92 m ² V ₁₀ - 15					
C 137.83				7	8534=0
29) P/L Duct Pipe 300mm dia.					
20 RM V ₁₀ - 09					
C 1037.63				7	20753=0
30) P/L Lays & Siding brick slat.					
125.00 m ² V ₁₀ - 14					
C 518.24				Continuation 7	64780=0

Continuation