

MMGSY (NDB) Flusesh

Schedule XLV-Form No. 134

Executive Engineer

R.W.D. Work Division

DIVISION

શ્રી. અરુણ અક્ષયકુમાર અગ્રવાલ

કાર્ય અને પ્રશંસા કાર્યાલય

SUB-DIVISION

સ્થાનક: અગિયારી કુમાર

Ag.No. QSRD/24-25 MB.No. 828

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Kustomul/Moude					
(1) Kustomul = 1x2 = 2.00m ²					
(11) 200m x 10m - L					
1x3 = 3.00m ²					
(13) Retin toat - do					
(1) 600m x 1m - do					
1x6 = 6.00m ²					
(11) 900m x 1m - do					
1x2 = 2.00m ²					
(14) 600m x 450m (heel)					
1x4 = 4.00m ²					
(14) planing floor					
1x32 = 32.00m ²					
(15) Road making - do					
2x319 x 1.10 = 6350m ²					
(16) Road making - do					
2x905 x 1.00 = 3810m ²					
(17) Prick and dun MM 45/100					
600 x 1x5 = 5.00m ²					
ch 20/6/2025					
Abstract of cost					
(1) Set your pillars - do -					
vide T.M.B.P. (2) ch: 6.00m ²					
C.R. 2868 = 32/N ₃					R. 17210 = N
(2) Clay and grates - do - vide T.M.B.P.					
vide T.M.B.P. (2) 0.25m ²					
C.R. 76926 = 08/H ₂					R. 19462 = N
(3) Box culvert - do -					
vide T.M.B.P. (2) ch = 20.25m ²					
C.R. 1104 = 0.1m ³					R. 2106 = N
(4) 10m x 1m x 1m - do - vide T.M.B.P.					
Continuation					
P - (2) 12.19m ³					R. 763 = N
C.R. 62 = 83/m ³					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Concrete arealums - do - -					
width M.P. (2)					
For 100 m lead = 405.44 m ³					
@ R 260 = 98/m ³					R 105812 = W
For 100 m lead = 1621.76 m ³					
@ R 188 = 29/m ³					R 305361 = W
(6) Granular - Sub - base - do - -					
width M.P. P-3					
ab = 260.82 m ²					
ab = 79.68 m ²					
340.50 m ²					
@ R 364 = 43/m ³					R 1247806 = W
(7) W.P.M. (G.T.) - do - do - -					
width M.P. P-5 = 205.67 m ²					
@ R 5369.08/m ³					R 1104258 = W
(8) Drain tunnel - do - width M.P. (5)					
ab = 30.69 m ²					
@ R 321 = 93/m ³					R 9800 = W
(9) Driveway - do - -					
width M.P. P-5					
ab = 0.81 m ²					
@ R 585 = 72/m ³					R 474 = W
(10) Retaining wall - do - width M.P. (5)					
ab = 5.17 m ²					
@ R 356 = 13/m ³					R 1781 = W
(11) Bituminous - do - width M.P. (6)					
ab = 15.680 m ²					
@ R 434 = 826 m ³					R 6809 = W
(12) Paved M.P. - do - -					
width M.P. P-6					
ab = 2.85 m ²					
@ R 7546.65/m ³					R 21508 = W
(13) Plain concrete - do - -					
width M.P. P-6					
ab = 15.17 m ²					
@ R 8821 = 68/m ³					R 130790 = W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Paving Laid H.P. in T.M.P. (6)					
		at = 7.50 m			
		@ 34/34 = 86/m			R 25761 = W
(12) Paving Laid H.P. in T.M.B.					
		P-6 at = 12.480 m ²			
		@ 136 = 93/m ²			R 1709 = W
(13) Cement concrete sub grade and					
		other than under T.M.B. P-5			
		at = 1081.7 m ²			
		@ 264 = 51/m ³			R 285980 = V
(14) Prime coat - do - do -					
		under T.M.B. P-6 = 1208.21 m ²			
		@ 58 = 29/m ²			R 70427 = W
(15) Tack Coat - do - do -					
		P-6 = 1208.21 m ²			
		@ 20 = 10/m ²			R 24164 = W
(16) M. S. - do - do -					
		under T.M.B. P-6 = 1208.21 m ²			
		@ 284 = 11/m ²			R 343144 = W
(17) Cement concrete for hwt - L					
		under T.M.B. P-6			
		at = 245.43 m ²			
		@ 9099 = 28/m ³			R 2233236 = V
(18) Cement concrete under T.M.B. P-6					
		at = 30.00 m ²			
		@ 1269 = 43/m			R 380712 = W
(19) Cement concrete - do - do -					
		under T.M.B. P-7			
		@ 1250 = 2.00 m ²			

Continuation

@ 3129 = 83/Nm R 6260 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 200M Stone = 3.10 No					
@ R ₁ 261 = 38/M ²					R ₁ 2584 = 00
(18) Retm for highway					
① well P-7					
600 area = 6.10 M ²					
@ AS 163 = 28/M ²					R ₁ 30983 =
(19) 900m Stone = 2.10 M ²					
@ R ₁ 13011 = 61/M ²					R ₁ 26023 =
(20) 600m x 450m Rect					
at 4.10 M ²					
@ R ₁ 6897 = 60/M ²					R ₁ 27590 =
(21) Planks for me - well P-7					
at 32.10 M ²					
@ R ₁ 1305 = 10/M ²					R ₁ 41763 =
(22) Road work - RT Ph.					
well P-7 at 63.80 M ²					
@ R ₁ 886 = 50/M ²					R ₁ 56559 =
(23) Road Marking					
well P-7 at 81.10 M ²					
@ R ₁ 886 = 50/M ²					R ₁ 71807 =
(24) Paving M.M.Gy. 1080 bed					
well P-7					
at 5.00 M ²					
@ R ₁ 13059 = 54/M ²					R ₁ 65298 =
					R ₁ 6325379 =
Add 18% C.S.T.					(+) R ₁ 1138568 =
Add 14% L.R.					(+) R ₁ 63253 =
Add 8% S.T.					(+) R ₁ 96010 =
					R ₁ 7623210 =

Continuation

