

MAGSY-NEW S.C

M.B.NO-3320

સાચી મુદ્દાવાદી મિત્રોના વિશ્વાસ અને સહયોગથી

Schedule XLV-Form No. 134

સરકારી નોકરીમાં સહયોગી નોકરો
સરકારી નોકરીમાં સહયોગી નોકરો

સરકારી નોકરીમાં સહયોગી નોકરો

DIVISION

સરકારી નોકરીમાં સહયોગી નોકરો

SUB-DIVISION

સરકારી નોકરીમાં સહયોગી નોકરો

Measurement Book

M.B.NO-3320

Measurement of μ_{HCl}

$\mu_{\text{HCl}} = \frac{2.303 RT}{4}$

$\mu_{\text{HCl}} = \frac{2.303 \times 8.314 \times 298}{4}$

$\mu_{\text{HCl}} = 1418.5 \text{ J/mol}$

① P/w and firing down
B.M.

Wid. T. H. B. P. - 35

3.020KH @PZ 5932.55/KH 179/62

② clearing and grubbing
A red hand.

Wid. T.H. B.P. - 25

0.60 Hare c/z 5113 3.76/Hare 30680 =

costs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. P		
(3) construction of embankment 40 - 40 etc.					
vide T.M.B.P. - (35)					
216.00 y^3 of 184.30 y^3 P					39809.0
(4) construction of subgrade on existing shoulder					
vide T.M.B.P. - (35)					
7227.35 y^3 of 210.88 y^3 P					891464
(5) construction of G.S.B. mat.					
vide T.M.B.P. - (35)					
2192.53 y^3 of 3228.94 y^3 P					7079548
(6) providing and laying G.S.B. mat.					
vide T.M.B.P. - (35)					
822.52 y^3 of 3939.51 y^3 P					3240334
(7) p.p. and firing typical M.M. G.S.B. for temporary sign board.					
vide T.M.B.P. - (36)					
03 N.B. of 9344.82 y^3 P					28035
(8) Box cutting excavation for roadway in 60' / 1'					
vide T.M.B.P. - (36)					
62.47 y^3 of 126.24 y^3 P					7886

Co P
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P	—	—	
⑨ Construction of embankment					
— no work					
wide T.M.B.P —					(36)
37.487 ³ of 88.36/y ³ —					3312.1
⑩ P.V and applying primer					
Cont.					
wide T.M.B.P —					(36)
10966.184 ³ of 45.29/y ³ —					3496658
⑪ P.V and applying tack					
Cont.					
wide T.M.B.P —					(36)
10966.184 ³ of 15.88/y ³ —					170853.2
⑫ P.V and Lay of close graded					
20mm thick surface.					
wide T.M.B.P —					(36)
10966.184 ³ of 242.65/y ³ —					2660944
⑬ P.V and Lay of R.C					
Refr 30mm thick.					
wide T.M.B.P —					(36)
104 of 826.72/y ³ —					8367.2
⑭ P.V R.C Boundary					
Refr					
wide T.M.B.P —					(36)
18110 of 505.0/y ³ —					9090.2
Cont					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			P. P.		
(15) P/V and flying retro K.M. Stone					
Wider T.M.B.P. - (37)					
03 NUS @ PZ 2201.98/MBR					6606 = W
(16) 200 M. Stone					
Wider T.M.B.P. - (37)					
12 NUS @ PZ 620.98/MBR					7452 =
(17) P/V and flying retro retle stone and thermoplastic					
600 M. Stone					
600 M. Stone					
600 M. Stone					
Wider T.M.B.P. - (37)					
02 NUS @ PZ 3582.12/MBR					7164 = W
(18) 600 M. Stone					
Wider T.M.B.P. - (37)					
02 NUS @ PZ 4740.23/MBR					9480 =
(19) 600 M x 450 M or irregular					
Wider T.M.B.P. - (37)					
01 NUS @ PZ 4643.72/MBR					4644 =
(20) P/V direction and Place Good					
Wider T.M.B.P. - (37)					
06 NUS @ PZ 10402.57/MBR					6247 =
(21) P/V and flying retro apple and thermoplastic					
600 M. Stone					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.	P		
wid. T.H.B.P - (37)					
579.04					
		735.44/4	P		425820
(22) P/V B/W in c.m					
(1:3) in prospect					
wid. T.H.B.P - (38)					
2.884 ³		6525.18/4 ³	P		18793
(23) P/V P.C. e 420 in					
Cooping					
wid. T.H.B.P - (38)					
12.04		406.29/4	P		48752
(24) Providing c.p. with					
C.H (1:4)					
wid. T.H.B.P - (38)					
20.164 ²		161.77/4 ²	P		3261.0
					152354082
Less 0.8% below					12188.00
					152232232
Add 12% G.S.T					1826786.00
Add 1% Lab. chrs					152353.00
Add S. fee					190760.0
					17393120.00
Less p. Bill					16053693.00
					1339427.00

26/4/23
 J. B. Continuation
 26/4/23
 Puri
 26/04/23
 EE