

mmgsy (Musesh) MIDB

Schedule XLV-Form No. 134

mmgsy prashasthi prapya kshetra kshetra prashasthi

प्राप्त

Executive Engineer

R.W.D. Work Div. Moharia

DIVISION

श्री. अश्विन अश्विन खेतीप्रदाय प्रशस्ति
कार्य अथवा प्रशस्ति प्रशस्ति

प्रशस्ति - प्रशस्ति/क-प्रशस्ति प्रशस्ति

SUB-DIVISION

Ag.No. 20513D 23/24 MR.No. 762

MEASUREMENT BOOK

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① 900mm brick octagon - do -		1 x 2	2.40 m ²	
② 600mm x 450mm octagon		1 x 4	4.40 m ²	
③ Planting of trees and lawns				
Man - do -		1 x 206.10	206.10 m ²	
④ Road marking with bitumen				
do - R.T. position		2 x 68 x 30 x .100	408.00 m ²	
		2 x 1 x 22 x .100	4.40 m ²	
			412.40 m ²	
⑤ Road marking with bitumen				
W.C. position		2 x 5 x 30 x .100	30.00 m ²	
		2 x 10.4 x .100	2.08 m ²	
			32.08 m ²	
			12/8/2015	
		Abstract of cost		
① Survey Pillar - do - width 110		P-③	at 18.00 m	
		@ R. 2868 = 32/Nm	R. 51630 = 4	
② Clearing and grubbing - do -				
③ 100mm P-③		at 0.78 m		
		@ R. 76926 = 08/Hm	R. 59848 = 10	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) ① Earthwork excavated and					
Heap - (8)					
$ab = 119.20 \text{ m}^3$					
@ R 434 = 82/m ³				R	51830 = 4
② Paving M-15 - clo Ld					
vide TM P-⑨					
$ab = 18.400 \text{ m}^3$					
@ R 7546 = 55/m ³				R	138858 = 4
③ Plain Cement Concrete - clo -					
vide TM P-⑨ $ab = 134.96 \text{ m}^3$					
@ R 8621 = 13/m ³				R	1163575 =
④ Laying H.P. - clo - vide TM P-⑨					
$ab = 30.0 \text{ m}$					
@ R 7141 = 07/m				R	214232 =
⑤ Paving of parapets - clo -					
vide TM P-⑨					
$ab = 82.56 \text{ m}^2$					
@ R 136 = 03/m ²				R	11304 = 0
⑥ Carboluted concrete road.					
- clo - vide TM P-⑨					
$ab = 82.50 \text{ m}$					
@ R 1269 = 03/m				R	104695 = 2
⑦ Construction of ballast ch-					
vide TM P-⑨ = 3044.80 m					
vide TM P-⑩ = 326.16 m					
3370.96 m					
for 100 m lead = 671.19 m ³					
@ R 260 = 90/m ³				R	175896 = 0
For 100 m lead = 2696.72 m ³					
@ R 188 = 29/m ³				R	507765 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of subgrade and earthwork - do -					
vide T.M.P. - ⑨					
				at = 4762.82 M	
vide T.M.P. - ⑩				at = 1342.86 M	
				at = 6105.68 M	
				@ R 264 = 51/M ²	R 1615013 = M
⑦ Granular sub-base - do -					
vide T.M.P. - ⑨					
				at = 1686.92 M ³	
				@ R 3664 = 631/M ³	R 180105 = M
⑧ W. on C.I. - do - do -					
vide T.M.P. - ⑩					
				at = 585.562 M ³	
				@ R 5369 = 08/M ³	R 1439929 = M 3143929 = M
⑨ Paving M.M.S. 1000 bonds - do -					
vide P. - ⑩				at = 5.0 M ³	
				@ R 13059 = 54/M ³	R 65298 = M
⑩ Cement concrete pavement - do -					
vide P. - ⑩				at = 96.96 M ³	
				@ R 9099 = 28/M ³	R 882266 = M
⑪ Prime Coat - do -					
vide P. - ⑭				at = 7809 = 73/M ²	
				@ R 58 = 29/M ²	R 455235 = M
⑫ Tank Coat - do -					
vide P. - ⑭				at = 7809 = 73/M ²	
				@ R 20 = 10/M ²	R 156177 = M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Mm Seal Sultan - ek -					
vide P- (14)					
at = 780g = 43m ²					
@ R 284 = 01/m ² R 2218070 =					
(14) Kilometer Stone - do -					
(i) KM Stone - do -					
P- (14) at = 3.10 Nm					
@ R 3129 = 83/Nm R 938924					
(ii) 200 M Stone - do -					
P- (14) at = 9.10 Nm					
@ R 861 = 98/Nm R 775224					
(15) Retaining wall - do -					
vide P- (14)					
(i) 600mm eqm -					
at = 14.10 Nm					
@ R 5163 = 78/Nm R 729					
729932					
(ii) 900mm brick octagon					
P- (15) at = 2.10 Nm					
@ R 13011 = 61/Nm R 260232					
(iii) 600mm X 450mm Rectan -					
P- (15)					
at = 4.10 Nm					
@ R 6897 = 60/Nm R 275902					
(16) Planting glass - do -					
vide P- (15) at = 2.06 Nm					
@ R 1305 = 10/Nm R 268851					
(17) Road masonry - do -					
vide P- (15) at = 412.40 m ²					
@ R 886 = 50/m ² R 365593					

Continuation

Continuation