

mmbsvy-(S.C) 50. 21/12/21

Schedule XLV-Form No. 134

L039 L1191/24-25

M.B.N- 1791/24-25

कार्यपालक-अधिवक्ता

प्राथमिक कार्य विभाग, कार्य प्रकटन

नरकटियापन

SUB-DIVISION

Measurement Book

अविनाश-अविनाश-अविनाश

(Arbind Kumar Singh)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16). Clearing & grubbing					
excavated 10m do					
1.116 Ha vide T.M.B.P. (15)					
@ Rs. 75926.08/Ha					Rs. 85849.00
(2/2). Scarifying the					
existing B.T					
Surface do					
6941.25 m ² vide T.M.B.P. (15)					
@ Rs. 32.78/m ²					Rs. 207866.00
(3/3). Const. of Subgrade					
8 6/8 show for do					
674.34 m ³ vide T.M.B.P. (15)					
@ Rs. 264.720/m ³					Rs. 178511.00
(4/4). Const. of OSB Orr-II do					
129.05 m ³ vide T.M.B.P. (15)					
@ Rs. 2673.68/m ³					Rs. 345038.00
(5/5). Const. of WBM					
Or-II do					
1521.70 m ³ vide T.M.B.P. (16)					
@ Rs. 5401.84/m ³					Rs. 8219980.00
(6/1). Const. of dry lean					
Conc. do					
6.15 m ³ vide T.M.B.P. (16)					
@ Rs. 6145.612/m ³					Rs. 41483.00
(7/12). Const. of panel concrete					
PCC M-30 Or do					
391.40 m ³ vide T.M.B.P. (16)					

Sub. KLP-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧. 100.83.14 /m ³ — RS. 71102862.00					
⑨. P/L of RCC pipe					
dict. 300 mmφ do					
600mm wide T.m. B p. (16)					
@ RS. 1001.644/m — RS. 60099.00					
⑩. prov. and applying					
prime coat do					
15636.63m ² vide T.m. B p. (20)					
@ RS. 55.140/m ² — RS. 862204.00					
⑪. prov. and applying					
Jack coat do					
15636.63m ² vide T.m. B p. (21)					
@ RS. 18.920/m ² — RS. 295845.00					
⑫. prov. & laying of					
B.m. do					
781.843m ³ vide T.m. B p. (22)					
@ RS. 12022.820/m ³ — RS. 9399958.00					
⑬. prov. & applying of					
Jack coat do					
15636.63m ² vide T.m. B p. (23)					
@ RS. 15.840/m ² — RS. 247684.00					
⑭. prov. & laying of					
St.B.C. do					
390.92m ³ vide T.m. B p. (23)					
@ RS. 14394.960/m ³ — RS. 5627043.00					
					RS. 2,8974422.00

C.O — RS. 28974422.00

Continuation

Continuation