

Name of Road - Narwar To Hailthi Under MMSY

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Jhanjharpur

3227

DIVISION

SUB-DIVISION

Pravin Kumar Mishra

MEASUREMENT BOOK

No- 3227

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement—

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Name of person—					
Measure—					
Date of start—					
Date of completion—					
Length of work—					
Width of work—					
Area of work—					
① Setting out of work					
② Clearing and grubbing of land					
③ Excavation for foundation					
④ Laying of foundation					
⑤ Erection of wall					
⑥ Laying of floor					
⑦ Laying of roof					
⑧ Laying of plaster					
⑨ Laying of paint					
⑩ Laying of floor					
⑪ Laying of roof					
⑫ Laying of plaster					
⑬ Laying of paint					
⑭ Laying of floor					
⑮ Laying of roof					
⑯ Laying of plaster					
⑰ Laying of paint					
⑱ Laying of floor					
⑲ Laying of roof					
⑳ Laying of plaster					
㉑ Laying of paint					
㉒ Laying of floor					
㉓ Laying of roof					
㉔ Laying of plaster					
㉕ Laying of paint					
㉖ Laying of floor					
㉗ Laying of roof					
㉘ Laying of plaster					
㉙ Laying of paint					
㉚ Laying of floor					
㉛ Laying of roof					
㉜ Laying of plaster					
㉝ Laying of paint					
㉞ Laying of floor					
㉟ Laying of roof					
㊱ Laying of plaster					
㊲ Laying of paint					
㊳ Laying of floor					
㊴ Laying of roof					
㊵ Laying of plaster					
㊶ Laying of paint					
㊷ Laying of floor					
㊸ Laying of roof					
㊹ Laying of plaster					
㊺ Laying of paint					
㊻ Laying of floor					
㊼ Laying of roof					
㊽ Laying of plaster					
㊾ Laying of paint					
㊿ Laying of floor					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(AR 5100079 GOTT)					
① Sandy and Birch mantle - do - do					
Beard ① Pr ①					
8 No ① 29.5.84 -					23327
② clay and gully need for do - do					
muon ① 2 - ②					
0.345 Mac ① 7.101.50 -					24185
③ Box cut - do					
- ④ ⑤ ⑥ ⑦ ⑧ ⑨					
141.6 m ³ ① 150.14/m ³ -					14180

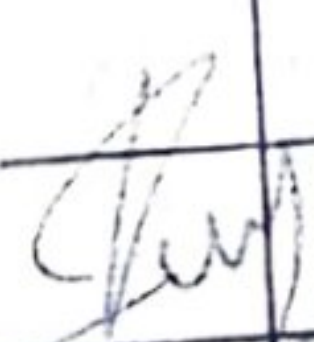
④ embankment - do - do					
muon ② 8 - ③					
141.6 m ³ ① 57.58/m ³ -					8150
⑤ Lookout ① embankment and camp - do					
Reve ③ ④ ⑤					
⑥ for 100 m only					
577.05 m ³ ① 248.2 -					143225
⑦ ① 100 m only					
1440.70 m ³ ① 177.8/m ³ -					258185
⑧ embankment ① 20 m and 20 m only					
do - do - ① ②					
muon ③ ④ ⑤					
552.25 m ³ ① 251.6/m ³ -					139077

Continuation

B - 610329

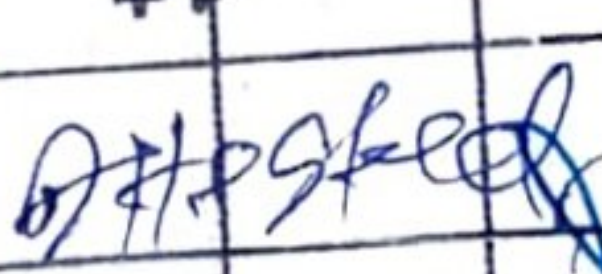
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ GSB L/D mch					
— do do					
Pro ③ In ⑦					
400.194 m ³ @ 3099.50 =					1265798=
⑧ WBM L/D do					
Pro ③ In ⑧					
219.20 m ³ @ 5354.39 =					1174110=
⑨ PCC m-30 do					
Pro ④ In ⑨					
190.00 m ³ @ 9554.54/3					1891299=
⑩ 120 Band —					

Pro ④ In ⑩					
200 @ 12350.23 =					24716=
— 704 @ 14966152=					
Add GSB-10X.					893907=
G-Cyph. 1X.					619662=
S.F. —					120,000=
					761 3 6029721=




 24/05/2023. 24/05/2023

 J. E.



Executive Engineer
 Public Works Department
 Division, Jhansi Harpur
 Continuation
