

lagpur

Schedule XLV-Form No. 134

GHORDIH TO NAHADIH DIVISION

Naveen Kumar Singh SUB-DIVISION

MEASUREMENT BOOK

11491

प्रमाणित किया जाता है कि 84 बाघी पुल के
स्वामित्व में मशीन से दो कुल 100 फुट
है। जो सहायक जमीन में 20 फुट निमास
कार्य कर। प्रमाणित राजपुर के नाम है
निमित्त किया जाता है।

[Signature]
25/5/20
EXECUTIVE ENGINEER
R.W.D. (W) DIVISION
SASARAM-2
25/5/20

Referred to J.E. Rappur,

Sch. XLV - Form No. 134

DIVISION
Rappur SUB-DIVISION

Measurement Book
No. 1141

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					
1) Clearing & grubbing & road length					
Qty On P(1) = 0.185 Ha					
@ 51133.71/Ha = 9460					
2) Paving & fixing of MMSY Jaga board					
Qty On P(13) = 0.4 Ha					
@ 9293.89/Ha = 37176					
3) Const. of Sump					
Qty On P(1) = 273.27m ²					
@ 176.86/m ² = 48415					
4) GSB - 15					
Qty On P(2) = 17.00m ³					
@ 2352.29/m ³ = 40930					
5) WBM Gr - 15					
Qty On P(2) = 14.95m ³					
@ 4306.92/m ³ = 64389					
6) WBM Gr - 15					
Qty On P(3) = 22.42m ³					
@ 3939.92/m ³ = 88349					
7) Prime Coat					
Qty On P(3) = 298.98					
@ 45.30/m ² = 13544					
					302263

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. =	3022.63
8) Face coat —					
8) Patch work over wall —					
Using mss —					
Qty in P(1) =				414.23 m ²	
@ 213.47 / m ²					= 88426
9) Face coat —					
Qty in P(5) =				3912.62 m ²	
@ 15.40 / m ²					= 60332
10) Sand & patch work					
specification —					
Qty in P(5) =				87.59 m ³	
@ 10913.22 / m ³					= 955933
11) Brick masonry in (1:3)					
for repair at parapet —					
Qty in P(5) =				7.20 m ³	
@ 5239.74 / m ³					= 37870
12) Plastering with cement					
mortar (1:4)					
Qty in P(6) =				10.42 m ²	
@ 132.59 / m ²					= 6792
13) Painting at parapet wall —					
Qty in P(6) =				151.68 m ²	
@ 97.19 / m ²					= 14742
					1466363

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$D.F. =$	1466363
14) 1cm squares —					
Qty. On P(6) = 02 Nos.					
@ 2061.59/Ms. =					4123
15) 2cm squares —					
Qty. On P(6) = 04 Nos.					
@ 566.56/Ms. =					2266
16) Direction & place identification					
Sign boards —					
Qty. On P(1) = 3.84 m ²					
@ 12229.07/m ² =					46960
17) 6mm equilateral					
8 triangles					
Qty. On P(6) = 05 Nos.					
@ 3562.64/Ms. =					17813
18) 6mm circular —					
Qty. On P(7) = 04 Nos.					
@ 3659.18/Ms. =					14632
19) 6mm x 45mm					
rectangular —					
Qty. On P(7) = 04 Nos.					
@ 3530.26/Ms. =					14120
20) 9mm side octagon —					
Qty. On P(7) = 02 Nos.					
@ 7522.87/Ms. =					15046
Continuation					1581328

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1581328
18) Planning the road and					
their main the 01 year					
Dy On P(13) = 30 1592.					
② 219.921 m ² =					24598
19) Road marking which has					
applied thermoplastic					
paints —					
Dy On P(13) = 197 m ²					
② 735.44 m ² =					144822
					1750806
Add CST @ 12%					= 210097
Add L.C @ 1%					= 17508
Total					= 1978411
Less 0.36% as per agreement =					7122
					1971289
Less previous payment =					1759521
					211768
					Signature
					08/04/2021
					J.E.

Continuation