

Name of worker - Salesperson TG

Agency

LO35-

Schedule XLV Form N 134.

Agency - Sai Harih Rai
H.M.G.S.G (SL)

DIVISION

Rajgoli

SUB-DIVISION

Measurement Book

M-B-NO

1125-

~~2025~~

Abstract of work	
1. Centre benchmark reference	
pillar: of all centres	
$V.T.M.B.P. 10 = 0.420 \text{ Km} \times 6336 = 80 \text{ m} \times 2661 = 0$	
2. Centre of reference pillar: of all	
$V.T.M.B.P. 10 = 0.420 \text{ Km} \times 1559 = 56 \text{ m} \times 655 = 0$	
3. Change from by road land of all	
$V.T.M.B.P. 10 = 0.211 \text{ Km} \times 102274 = 76 \text{ m} \times 21478 = 0$	
4. Centre of embankment of all	
$V.T.M.B.P. 10 = 640.20 \text{ m}^3 \times 201 = 66 \text{ m}^3 \times 129102 = 0$	
5. Excavation for roadway in soil: of all	
$V.T.M.B.P. 10 = 30.00 \text{ m}^3 \times 126 = 24 \text{ m}^3 \times 3787 = 0$	
6. Centre of subgrade of all	
$V.T.M.B.P. 10 = 320.21 \text{ m}^3 \times 205 = 22 \text{ m}^3 \times 65736 = 0$	
	4 223419 = 0

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Contn of y.s. to of all			912		223419=0
UTMBP-11 = 41.27 m ² @ 1990 = 16/m ²					82133=0
8. Proving long spread 2 completely					
25m pit of all cable & etc					
UTMBP-11 = 119.31 m ² @ 2452 = 79/m ²					282642=0
9. Contn of un-reinforced masonry					
c.c. panel of all					
UTMBP-11 = 254.52 m ² @ 5276 = 28/m ²					1342919=0
10. Griding 1 km. per (80) one of					
UTMBP-11 = 310 @ 2057 = 03/col					6171=0
11. 200 mm 250 mm (1/3000) of all					
UTMBP-11 = 210 @ 579 = 16/col					1158=0
12. Rec. of all					
UTMBP-11 = 87 @ 503 = 04/col					4024=0
13. Body of fixing of dyke masonry					
25m band with logs of all					
UTMBP-11 = 210 @ 10437 = 51/col					21875=0
14. Body of fixing of dyke masonry					
masonry band of all					
UTMBP-11 = 81 m @ 10437 = 51/col					10438=0
15. Proving 2 fixing of exterior of band					
in front 25m of all					
UTMBP-12 = 210 @ 360 = 27/col					6721=0
16. Proving 2 fixing of 600mm x 650					
masonry band 47m of all					
UTMBP-12 = 510 @ 4470 = 54/col					22353=0
17. Body of 600mm x 900mm of all					
					2002823=0

Continuation

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