

Read Name - Masaurhi Ekangarsarai Road Baghainabali
Temple to Tulpura Sc Toles

Schedule XLV-Form No. 134

MmGsy (NIDB) / mmGsy (Mwsekh) - NIDB - BPA-P-2-450
Masaurhi

Serajeet Kumar DIVISION

सुरजित कुमार 449/21 SUB-DIVISION

Measurement Book

19/SBD/2023-24

1366

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

② Const. of embankment
with materials - do
G2

$$\text{Total} = 322.96 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A) Const. of Culvert from Roadway cutting					
					Qty. = 114.98 m ³
Rest Qty. =					-114.98 m ³
(B) upto 100m lead =					
					Qty. =
					11 m ³ = 150.78 m ³
(C) upto 100m lead					
					Qty. =
					11 m ³ = 37.70 m ³
RB	2570.22				
2570.22					
(3) Excavation in Soil - do - C2.					
					2 x 440.0 x 0.875 x 0.20 = 154.0 m ³
					11 m ³ = 193.10 m ³
(04) Filling in land?					
Trench - do - C2.					
					2 x 440.0 x 0.875 x 0.10 = 77.00 m ³
					7 = 77.00 m ³
					11 m ³ = 64.0 m ³
(05) G SB - do - C2.					
For Grading 2					
Widening					
					2 x 440.0 x 0.875 x 0.10 = 77.00 m ³
levelling					1 x 9.70 x 1.95 x 0.10 = 1.91 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P & H's TYPICAL MANUSY BRUSH — do (2)					
Qty. As per site = 2 No					
RR 30/04/24 AC					
MM 30/04/24 BE					
ABSTRACT of cost					
② Setting out do (2)					
Qty. vide TMD P-1					
					70.50 Am
RR 17755 = 0.00 Am					
					RR 8878 = 0
② Const. of Embankment with Roadway cutting					
Qty. vide TMD P-2					
					117.48 m ³
RR 83275 for m ³					
					RR 9528 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
03 Const. of embankment with proposal obtained from G.S. 13-40-12 etc. vide TMB P-2 =					
(A) upto 100m lead					$= 150.78 m^3$
(B) 217 = 22 perm ³					$R_p 32752 = \infty$
(C) upto 100m lead					$= 37.70 m^3$
(D) 267 = 88 perm ³					$R_p 10099 = \infty$
04 Filling in tank? trench — 40 — 12 etc. vide TMB P-2					$= 69.0 m^3$
(A) 578 = 67 perm ³					$R_p 37035 = \infty$
05 Const. of G.S. 13-40- 12 etc. vide TMB P-3 = 89.84 m ³					$R_p 2756 = 86 perm^3$
(A) 2756 = 86 perm ³					$R_p 233892 = \infty$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(06) pr. w Bm br II					
- do - C2					
Cty. nte TMBP-3					
				7120.99 m ³	
@ Rp 4023 = 285 term ³					
				Rp 986889 = ∞	
(07) pr. phay mmbsy					
Bced - do - C2					
Cty. nte TMBP-8					
				= 2 No.	
@ Rp 17092 = 37 Cub					
				Rp 28185 = ∞	
Total = Rp 837925 = ∞					
Add'l y. L.Gest = +Rp 8379 = ∞					
Add 18% GST = +Rs 150737 = ∞					
Grand Total = Rp 996536 = ∞					
R/R 30/04/24 AK				Amy 30/04/24 AK	

[illegible]