

11/12/2023
આચાર્યશ્રી
શ્રી ૧૧/૧૨/૨૩
(NDB)

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Works Division
Suramahi

DIVISION

SUB-DIVISION

3882

MEASUREMENT BOOK

1.

Name of 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.	
					Ist on MC 8011
Name of work -					Mohamad
Pur Kamalipul to Bhupbhai					
Got Tola.					
Name of Agency -					M/S. Bhatti
Construction Prop, Niranjan Pooja,					
Kajipathi Road No-261					
Agreement No -					SSD - 16 of
2023-2024-					
Date of Start -					7/3/2024
Date of Completion -					6/3/2025
Date of measurement -					2/4/24.
1. Providing and working					
Bench mark					0.950km
2. clearing and grubbing					
2. Road 2m					
31x30 x 3.50M					= 3255M ²
or,					0.33Hecare
3. Construction of Sub					
8 grade and kerbs					
Shoulder as per					
3.1					
28x30m x 6.0 x 0.20					1008M ³

Continuation

2
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Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
4. 1-1 m x 1 m at each end founder trench along all per spc.					
H.W. - $2 \times 2 \times 3 \cdot 8 \times 1 \cdot 50 \times 1 \cdot 50 = 26 \cdot 91$					
Below Pipe - $2 \times 5 \cdot 350 \times 1 \cdot 13 \times 0 \cdot 365 = 4 \cdot 41$					
					31.32 m ²
5. 6 m x 2 m Pucc. MK at 2 on all side (Sargodha) founder -					
H.W. $2 \times 2 \times 3 \cdot 90 \times 1 \cdot 15 \times 0 \cdot 15 = 2 \cdot 69$					
Below Pipe - $2 \times 5 \cdot 3 \times 1 \cdot 1 \times 1 \cdot 15 \times 0 \cdot 250 = 3 \cdot 0$					
					5.69 m ²
6. 0.1 m concrete Concrete (M-20) on sub structure at per 8 ft					
H.W. - $2 \times 2 \times 3 \cdot 6 \times 0 \cdot 70 \times 2 \cdot 70 = 28 \cdot 02$					
Parapet - $2 \times 3 \cdot 6 \times 0 \cdot 4 \times 0 \cdot 60 = 3 \cdot 46$					
Less for pipe - $2 \times 0 \cdot 735 \times 0 \cdot 830 \times 0 \cdot 530 = 1 \cdot 15$					
					30.33 m ²
7. Providing and Rec Pape NPS Culvert $2 \times 3 \times 2 \cdot 50 \text{ m} = 15 \text{ m}$					
8. Painting two coats Primer coat at per 8 ft					
Top - $2 \times 2 \times 3 \cdot 6 \times 0 \cdot 40 = 5 \cdot 76 \text{ m}^2$					
Sides - $2 \times 4 \times 3 \cdot 6 \times 0 \cdot 60 = 17 \cdot 28 \text{ m}^2$					
Front - $2 \times 4 \times 0 \cdot 40 \times 0 \cdot 60 = 1 \cdot 92 \text{ m}^2$					
Continuation					24.96 m ²

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				Rd/Hd.	659952
318. Construction of Sub					
Grade road earthwork					
Underlay (1) - 1008 m ³					
@ Rs. 222.50/m ³					Rs. 2,24,280
HPG - 240 - 600mm					
4125. 17m on excavation					
foundry underlay (2)					
31.32 m ³ @ Rs. 427.09/m ³					Rs. 133762
5126. Provision of C.C. on					
leveling coarse underlay					
— (2) - 5.69 m ³					
@ Rs. 7607.45/m ³					Rs. 432862
6127. Provision of					
Concrete M20 on Sub					
504 Chute vide. Rate - (2)					
30.23 m ³ @ Rs. 8801.22/m ³					Rs. 266941
7128. Provision of C.C. pipe					
underlay - (2) - 15 m					
@ Rs. 7279.575/m					Rs. 109194
8129. Provision of on pump					
Painting two coats					
on wall with two					
coats primer coat					
Quantity underlay (2)					
24.96 m ³ @ Rs. 136.22/m ³					Rs. 3400
				C.R.	402869
					726,472

Continuation

[illegible]

Continuation

Continual
@ RY. 931. 65/mf

Rs. 29/150=

$$\overline{\text{con}} \mid 2,93,418$$