

शीर्ष- MMgS^{GEN} Dli bur sisigya PMGSY path
to Dli bur Musalman tola madhubanighat
Schedule XLV-Form No. 134

आशीतु कार्य विभाग
कार्य प्रशिक्षण वेमरदास

DIVISION

आशीतु कार्य विभाग **SUB-DIVISION**
कार्य अन्तर प्रशिक्षण वेमरदास

Measurement Book

No-504

Smt. Anna Singh.

1

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

Continuation

14 15 6.0 = $\frac{90.00}{1035.00}$

$\cdot 0.104 \text{ Ha}$

Q24
5.2.23
78

5.02.23
A.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Construction of Embankment					
do do all cut with					
CH	2.5 Area	mean CH		by ft	quality 2
0	3.152	—			
50	3.527	3.34		50	166.975
100	3.472	2.50		50	174.975
150	3.329	3.401		50	170.025
200	3.181	3.255		50	162.75
222	3.247	3.214		22	70.708
					745.433
destruction					

Sole gulch -	217.0 m ³		
Grass -	114.07 m ³		
W.B.M.U. -	58.12 m ³		
C.C. Pavement -	119.73 m ³		
	506.92 m ³		
Net E/W	745.433 - 506.92 m ³		
	= 238.51 m ³ ✓		
 22/3/23 78	 22/3/23 A.E.		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① PIV and fixing every hand man do do all of r					
(i) every hand man					
TMS page 1					
0.225 km at 4472.10/100					1006.00 ✓
(ii) better rate					
0.225 km at 2078.66/100					467.00 ✓
②					
3 Clear and gravelly do					
TMS page - 1					
0.104 Mre at 49739.47/100					5173.00 ✓
③					
5 Concrete of embankment					
TMS page - 6					
100 M each					
238.5/m ² at 189.39/m ²					45171.00 ✓
④					
7 Concrete of Subgrade					
147.0 m ² TMS page - 2					
70.0 m ² TMS page - 5					
217.0 m ² at 189.39/m ²					41098.00 ✓
⑤					
PIV G.S.B with 8/m gr					
8+13 - I do do do					
TMS page 3					
114.07 m ² at 3256.06/m ²					371419.00 ✓

Continuation

464334.00 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ PIV W.R.M S/m gr II ob 7114 de all cut re					
TMA per 3					
56.12 m ² of	3959.53/m ²	1			222209.5
⑦ PIV Gut d Cornet 15 Concrete Pavement					
TMA per 4					
119.73 m ² of	8529.18/m ²	1			1021199.2
⑧ PIV and Jay km fter 4 zero meter abt.					
TMA per 5					
(i) 2 No of 2658.17/	1				5312.20
(ii) 1 No of 714.39/	-				714.20
⑨ PIV 1/2 Jay. Rota reflector 18+19+20 Concrete sign box					
TMA per 5					
(i) 620mm Circular					
3 No of 5680.28/	-				17041.2
(ii) 600mm circular sign					
2 No of 6479.80/	-				12960.2
(iii) 600 x 450mm rectangular					
2 No of 5525.14/	-				11050.2

Continuation

1754819.2

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) P/V Hot asphalt Hermetub					
22 Concrete road masonry					
T.M.S. Reg. 5					
40.0 m ² @ 947.57/m ²				1	37903.2
(11) Planting of Green shrub					
T.M.S. Reg. 5					
20 m ² @ 817.41/				1	16348.2
(12) P/V and fry Cable channel					
2M T.M.S. Reg. 2					
5.0 m @ 965.57/				1	4828.2

(13) P/V and fry Logo of P.V.					
masonry work					
2M T.M.S. Reg. 1					
3M T.M.S. Reg. 5					
5 m @ 11933.15/				1	59666.2

1873564.20

Less 7.5% As per spec. 140705.2

1732859.0

~~25.5.23~~
25.5.23
Machinists, etc.

~~25.5.23~~
25.5.23
A.E.

(9) earth.	- 238.51 m ³	
(10) s/metal	174.12 m ³	
(11) s/chks + survey	107.78 + 13.94	
(12)	= 121.6	

(13) Sand Continuation - 92.65 m

~~25.5.23~~
25.5.23
7F

~~25.5.23~~
25.5.23
A.E. C8.0
25.05.23