

Schedule XLV-Form No. 134

MMGSY Mohan Mandal chowk PWD to Dubahra

Tola Agreement No-57 SBD/2020-21

DIVISION

ग्रामीण कार्य विभाग
कार्य प्रमंडल वैभंड

Given

SUB-DIVISION

ग्रामीण कार्य विभाग
कार्य अवर प्रमंडल सुपरी

MB No-555

MEASUREMENT BOOK

Name of Agency - Santoshi Singh

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2) Providing 1000 sq. ft. concrete					
WBM 1000 - 1000 - 1000					
$4 \times 30.4 \times 3.75 \times 0.075 = 33.75$					
$1 \times 30.4 \times (3.75 + 4.90) \times 0.075 = 9.73$					
$6 \times 30.4 \times 3.75 \times 0.075 = 50.625$					
$1 \times 30.4 \times (3.75 + 4.13) \times 0.075 = 8.83$					
$4 \times 30.4 \times 3.75 \times 0.075 = 33.75$					
$2 \times 30.4 \times (3.75 + 6.0 + 3.75) \times 0.075 = 20.25$					
$3 \times 30.4 \times 3.75 \times 0.075 = 33.75$					
$3 \times 30.4 \times 3.75 \times 0.075 = 33.75$					
$1 \times 10.0 \times (3.75 + 6.0) \times 0.075 = 3.65$					
$7.21 \times 1000 = 228.585$					
Noted					
28/11/16					

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(4) Boundary and capping + each wall 6 ft high enclosure (RS-1) - do					
Qty wire TMBP (17)					
Item (3)					
Qty = 4284.00 m ²					
Part of 12/13 04/11/16					
(5) Boundary and capping + each wall 6 ft high					
Qty of wire TMBP (18)					
Item (4) Qty = 4284.00 m ²					
Part of 12/13 05/11/16					
(6) Const of 753 sq ft 8y boundary wall 6 ft high - do - ex					
5 x 30.6 x 2 x 0.375 x 0.1 = 11.25					
6 x 30.6 x 2 x 0.375 x 0.1 = 13.50					
2 x 30.6 x 2 x 0.375 x 0.1 = 4.50					
1 x 10.6 x 2 x 0.375 x 0.1 = 0.75					
5 x 15.6 x 0.125 x 0.1 = 9.375					
					59.375 m ²

Continuation

Continuation

ABSTRACT OF COST

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) Clearing and grubbing road land by no prep meas - - do - - 85.					
Qty vide TMBP - (9)					
Qty = 1.120 Hec					
Exp. 49739.42/114					
			14	55708.6	
2) Excavation of road with 11800 sq ft meas - - do - - 85.					
Qty vide TMBP - (9)					
Qty = 119.703					
Exp 81.20/152					
			14	97119.6	
3) Const of embankment with material obtained (+) - - do - - 85.					
Qty vide TMBP - (9)					
Qt. (1) least 1000					
Qty = 484.77 m ³					
Exp 187.57 - 14 90899.6					
				1	
			14	156326.6	

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4 (11)	1	100	150	m	
vide TMBP - (10)					
Qty	2	730.95	m ³		
at	142.62				104248.6
5 > cons. of 4 SB 8x1					
6 by providing 1000 gms					
do - 1000					
Qty vide TMB					
P - (15)	Qty	2	618.42	m ³	
at	3084.45				1907485.6
6 > providing 1000 gms					
7 for comp. 1000 gms					
do - 1000					
Qty vide TMB					
P - (7)	Qty	2	92.812	m ³	
P - (16)	Qty	2	228.585	m ³	
Total Qty					321.397
at	3752.17				
					1205936.6
1					
at	3373				995.6

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10/11 > consist of 6588 I by primary well 8000 of material - do - - - - - 62					
Qty. made TMBP - (18)					
Qty = 39.375 m ³					
@ 3084.45/m ³					
— Rp 121450.6					
11/12 > Primary 1 ccy of compacting of 6588 I					
- - - do - 62					
Qty. made TMBP - (19)					
Qty = 98.437 m ³					
@ 3752.17/m ³					
— Rp 369352.6					
12/22 > Primary well lining of typical masonry Base - do - 62					
Qty. made TMBP - (11)					
Qty = 2 M ²					
@ 11880.31/ceal					
— Rp 23760.6					
—					
Rp 5214 411.6					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
13 > 6/10 in Excavation 23 for foundation of Structure - do - 22					
Qty wire TMB P - (2)					
Qty = 31.329 m ³					
Exp 261.90 - 14 8205.6					
14 > Paving RCC M15 24 grade for paving Cement - do - 22					
Qty wire TMB P - (2)					
Qty = 5.68 m ³					
Exp 6576.70 m ³					
37469.6					
15 > Paving concrete 25 for plain/reinforced in up m for - do - 22					
Qty wire TMB P - (3)					
Qty = 27.738 m ³					
Exp 7289.35 m ³					
202192.6					
5462277.6					

Continuation

Continuation