

~~Subdivisions~~

5055600

Schedule XLV Form N.134.

1836

P.W.D.

Majid to Prof. Mury Baradbar

WAMESY (57)

DIVISION

SUB. DIVISION

Black confining...

# MEASUREMENT BOOK

Est in A/C

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

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

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/W:- Cont-1 road from Majidpur to Prop. Nmanj Borsadkeho.					
Agency:-					Bharati Construction.
Agst No-					
Dt of start -					
Dt of completion -					
Dt of entry -				18-2-2020	

①	P.W. Backmax P/W	200			
②	P.W. Redline P/W	600			
③	Cheng and grubbing new land				
	28x30x 2x3.75	6300			
	18x30x 2x3.50	3780			
		10080 sq ft			
		11008 sq ft			
④	Cost of embankment with natural ch				
	0	1.655			
	50	1.552	1.604	80.18	
	100	1.495	1.524	76.18	
	150	1.645	1.570	78.50	
	200	1.612	1.629	81.43	

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
6) Cut & Subgrade					
Qty = $\frac{25410.25}{1772.55}$ m <sup>3</sup> (P-3)					
① 203.88/m <sup>3</sup>					$\frac{517906}{361387}$
7) Cut & Subgrade (P-3)					
Qty = $\frac{972.00}{947.70 + 100.31}$ m <sup>3</sup> (P-3)					
= 1048.01 - 1027.80					
① 2767.53/m <sup>3</sup>					= 2897604
8) Cur NBM Gb					
Qty = $\frac{393.748}{160.91}$ m <sup>3</sup> (P-3)					$\frac{1466329}{596999}$
① 3724.03/m <sup>3</sup>					= 596999
9) f/w in excavation					
Qty = $\frac{78.27}{62.64}$ m <sup>3</sup> (P-3)					$\frac{22106}{17487}$
① 282.36/m <sup>3</sup>					
10) Pu M15 in foundation					
Qty = $\frac{14.225}{14.38}$ m <sup>3</sup> (P-3)					$\frac{75206}{60164}$
① 5286.86/m <sup>3</sup>					= 60164
11) Pu pcc in subgrade					
Qty = $\frac{74.644}{59.74}$ m <sup>3</sup> (P-4)					$\frac{461360}{368974}$
① 6180.81/m <sup>3</sup>					= 368974
12) Pu bwp in A.P					
Qty = $\frac{37.50}{36.11}$ m <sup>3</sup> (P-4)					$\frac{44384}{35587}$
① 1183.56/m <sup>3</sup>					= 35587
					$\frac{5833412}{5833412}$
					$\frac{583341}{583341}$
(-) 10% below					$\frac{465689}{465689}$
					$\frac{5250071.00}{5250071.00}$
					$\frac{4191198}{4191198}$

18-2-2020  
AS

18/2/2020  
A.E

18/2/2020

2nd/000 A/c Bill

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work: Const of Road from					
Handwritten to pop masonry					
Const of Boundary wall					
Name of Agency: Bharti Const.					
Ag. No.:-					
Date of start:					
Date of Comp:					
(1) Clearing and grubbing					
✓ 100 25.0 2 3.50 = 1750.00 m <sup>2</sup>					
✓ 1 10.0 2 3.50 = 70.00 "					
					21820.00 m <sup>2</sup>
					= 0.182 Hec

(2) Construction of Embankment with approved material - do - all.					
CH	C/A	M/A	Distance	Volume	
✓ 0	0.115	-	-	-	
✓ 50	0.960	0.538	50	26.88 m <sup>3</sup>	
✓ 100	0.965	0.963	50	48.12 "	
✓ 150	0.990	0.977	50	48.87 "	
✓ 200	1.110	1.85	50	52.50 "	
✓ 220	0.550	0.83	20	16.60 "	
Lead 10004				= 192.97 m <sup>3</sup>	

(Continuation)



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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
⑥ Bonding Cement Concrete Pavement					
M30 - all Comp.					
6x 25.0 x 3.75 x 0.160 =					90.00 m <sup>3</sup>
1x 25.0 x 3.75 x 0.160 =					15.00 "
1x 15.0 x 3.75 x 0.160 =					9.00 "
1x 10.0 x (3.50 + 4.0) x 0.150 =					4.88 "
					Σ 118.88
By <i>[Signature]</i>					Ticked items checked
<i>[Signature]</i> 5/8/20					& initialled.
checked as per					<i>[Signature]</i>
initials					07/8/2020
<i>[Signature]</i>					AE
07/08/2020					

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