

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 at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	For and Final Bill				
N/W	To S. B. C. to Jagdamba Naga				
Agency	Dharmajauhs Pandey				
Agreement No.	19/MBD/24-25				
Date of work order	20/9/24				
Date of completion					
Date of Entry	27/11/24				
$\frac{1}{339}$	Plastering of typical				

	masonry				
	Sign Board with logo				34105
$\frac{2}{595}$	clearing and grubbing				
	road land				
	2425 x 30 x 800				1200 m ²
	Hence $\frac{1200}{10000} = .12$ hect				
$\frac{3}{326}$	const of Sub grade and				
	Earth shoulder with				
	approved material obtained				
	from Borrow pits up to				
	lead 100 m.				
	1	15	10	145	67.5 m ³
	1	8	$\frac{215}{2}$	.30	13.9 m ³
	1	12	5	.40	24 m ³
	2	18	$\frac{917}{2}$	.45	57.6 m ³

Continuation

169.9 m



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 341	Plastering with c.m (1:4)				
	4	3.50	.60		8.4 m ²
	2	3.50	.40		2.8 m ²
	4	.40	.60		0.96 m ²
					12.16 m ²
15 342	Painting two coat on new concrete surface.				
	4	3.50	.60		8.4 m ²
	2	3.50	.40		2.8 m ²
	4	.40	.60		0.96 m ²
					12.16 m ²

Material statement

C/W -	338.95 m ³		
Stone agg -	115 m ³		
S. sand -	38.41 m ³		
Bricks -	840 x 108		
concrete -	60 m ³		
Invoice No. -	4590438234		
	Dated 19/11/24		5.30 MT
Consumption Bitumen			4.80 MT
	Balance		0.709 MT
Invoice No. -	20110112024		
R.S./-			0.5 MT
Consumption			458 m ³
	Balance		149 m ³

27/11/24
S.E.

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Abstract of Cost					
(1) P.W. and fixing of typical masonry masonry Super Broad with Logo	3 Nos	6th vide T.M. B P 1			
					at 17378.350/m ³ 52135 =
(2) clearing and grubbing road land	12 hect	6th vide T.M. B P 1			
					at 76926.080/hect 9231 =
(3) Const of Subgrade					
Earth shoulder with approved material obtained from borrow pits up to load 100 m	901.5 m ³	6th vide T.M. B P 2			
					at 180.910/m ³ 36453 =
(4) Const of Subgrade					
Earth shoulder with approved material obtained from borrow pits up to load 100 m.	137.45 m ³	6th vide T.M. B P 2			
					at 956.090/m ³ 35200 =
(5) Const of dry lean cement concrete sub Bases	3.82 m ³	6th vide T.M. B P 2			
					Continuation at 8784.170/m ³ 33556

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 20 mm stone					
3 nos 0.75 wide T.m. B P 4					
					at 913.250/1103 - 12741 = 2
(12) P.V. and joining of. P.V. to					
reflectorised can formary					
mandatory for formary sign.					
(13) 60 mm equilateral of T.m. B					
2 nos 0.75 wide T.m. B P 4					
					at 4690.290/1113 9381 = 2
(14) 600 mm circular					
2 nos 0.75 wide T.m. B P 4					
					at 6139.910/1103 - 12280 =
(15) 600 x 450 mm rectangular					
2 nos 0.75 wide T.m. B P 4					
					at 5152.870/1113 - 10306 = 2
(16) 1.6 m ² 0.75 wide T.m. B P 4					
					at 9919.560/m ² - 16665 =
(17) Plastering with C.M. (124)					
12.16 m ² 0.75 wide T.m. B P 5					
					at 266.220/m ² - 3237 =
(18) Painting two coats on new					
concrete surface					
12.16 m ² 0.75 wide T.m. B P 5					
					at 129.460/m ² - 1574 =
					236970
Add 18% L.S.T.					+ 426187

Continuation

95f 19 2795893 = u

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