

Name of work—

Location 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.	
18 On A/c Bill: _____					
② Name of work: _____ copy.					
and Name of road Murliwala Arbad					
House to Amba Bauli Panchya					
Simon via Kambu to A UNDER					
MR-3054.					
① Agency: _____ ADHISHEK KUMAR					
③ A/c No: _____ MBD/MB/3054/3 of 03-024					
④ Date of Commencement: 15-03-024					
⑤ Date of completion: _____					

Item: 1. Cleaning & rubbing

of road lane

$$2 \times 30 \times 30 \times 1.0 = 1800 \frac{m^3}{10,000}$$

$$= 0.18 H$$

Item: 1. B/L & L.C. for P.I.

and cracks & repair over

existing P.C.C.

$$1 \times 5 \times 2.0 \times 0.05 = 0.75 m^3$$

$$1 \times 6.5 \times 1.5 \times 0.05 = 0.73 m^3$$

$$1 \times 3.5 \times 1.0 \times 0.05 = 0.2625$$

$$1 \times 2.5 \times 2.5 \times 0.05 = 0.47$$

$$1 \times 6 \times 1.9 \times 0.05 = 0.855$$

Continuation

ABSTRACT OF 3/6

$$\text{CH}_3\text{-CH}_2\text{-OH} \xrightarrow{\text{O}} \text{C}_6\text{H}_5$$

0.02763609/4 = 0.006909

41. 10000 - 3 = 9997

② 164-2/3 = 2/3 244

$$\text{ex. ym } 2 - 2 = 225 \rightarrow$$

$2\frac{1}{2} \times 1\frac{1}{2} = 3\frac{3}{4}$

Ex. 10-1

$$\text{ex } 3 \text{ sec } 1/2 = \sqrt[3]{3521}$$

Continuation

Particulars	Details of actual measurement				Conter are
	No.	L.	B.	D.	
(5/6) P/V. D L.C.					
Qty. VTMB.P. - ② =	4.695	m ³			
Qty Lt. =	4.50	m ³	@	RS	
	6245.58	/m ³		= RS	28105
(7/7) Condn. of Panel. CC					
Pavement					
Qty. VTMB.P. - ② =	370.3125	m ³			
@ RS 10094.20 /m ³			= RS	373800	
8/8 (i) P/E km Stone.					
Qty. VTMB.P. - ③ =	1 No.	@			
RS 3266.17 each			= RS	3266	
(ii) P/E 200 m Stone.					
Qty. VTMB.P. - ③ =	4 No.	@			
RS 876.56 each.			= RS	3506	
(9/9) P/E dir. & Palace ident.					
Board.					
Qty. VTMB.P. - ③ =	1.92	m ²	@		
RS 15223.93 /m ²			= RS	29230	
(10/10) P/E Tr. Sign Board.					
(i) 600 mm sq. & Δ.					
Qty. VTMB.P. - ③ =	5 No.	@			
RS 4608.06 each.			= RS	23040	
(ii) 600 mm circular.					
Qty. VTMB.P. - ③ =	2 No.	@			
RS 4450.38 each.			= RS	8901	
(iii) (600 X 450) mm rect.					
Qty. VTMB.P. - ③ =	2 No.	@			
RS 4305.84 each.			= RS	8612	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) 900 mm side octagon					
Qty. VTMB.P. - ③ = 1 No. @ RS					
8775.21 each				= RS	8775.
(11/1) P/V road-marking.					
Qty. VTMD.P. - ③ = 196 m ² @					
RS 1005.95/m ²				= RS	197166
(12/12) P/E logo of Maintn. project.					
Qty. VTMB.P. ③ = 4 Nos. @ RS					
11918.89 each				= RS	47676
Total RS = 41 474 41.00					
Add GST & Lc. @ 19% = RS 788014.00					
				RS	1935455.00
				→ ①.	

Seignorage fees: —

①. constn. of Subgr. and Shoulder.

Qty = 81.25 m³ @ RS 35.25/m³
= RS 2864.

②. P/V GSB. Gr-II.

Qty = 2.25 m³ @ RS 577.08/m³
= RS 1298.

③ P/V WBM Gr-III.

Qty = 1.6875 m³ @ RS
1547.40/m³ = RS 2611.

④. constn. of pcc Pav.

Qty = 370.3125 m³ @ RS
1092.71/m³ = RS 404644.

Continuation

Total SF. = RS 411417.00

SF. @ 10% = RS 41142.00

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Material - Statement 8.

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|---|---|
| <p> 
 Ahmed
 05.12.2024
 JE </p> | <p> 
 B. K. Kulkarni
 05-12-2024
 AE </p> |
|---|---|

Continuation