

Name of work—
 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
 the measurements relating to each work.)

1

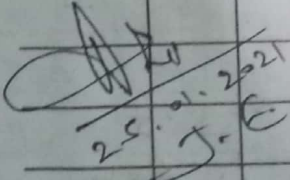
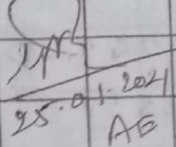
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of Work:-					Restoration work
					of road on
					Kankariya Haldi
					to Mahindwan
					under FDR
Authority:-					Ex. En. RWD
					Phulperas
Agency:-					Departmental
Date of Measurement:-					25.11.2020
Date of Entry:-					25.01.2021

Item No. of	
Restoration of road	
embankment using brick bat	
--- etc	
At chainage 10.00 to 15.00 M	
$5.00\text{m} \times 0.50 \times 0.20 = 0.50\text{m}^3$	
At chainage 15.00 M to ^{20.00} 20.00 M	
$5.00\text{m} \times 0.50 \times 0.60 = 0.60\text{m}^3$	
At chainage 135.00 to 140.00 M	
$5.00\text{m} \times 1.00\text{m} \times 1.50\text{m} = 7.50\text{m}^3$	
At chainage 142.00 to 144.00 M	
$2.00 \times 1.00\text{m} \times 1.00\text{m} = 2.00\text{m}^3$	
At chainage 590.00 M to 596.00 M	
$6.00\text{m} \times 4.00\text{m} \times 1.00\text{m} = 24.00\text{m}^3$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
At Chainage 597.00 to 599.00 M					
		2.00 m	0.60	0.90	$= 1.08 \text{ M}^3$
At Chainage 642.00 to 645.00 M					
		3.00 m	1.50 m	1.50 m	$= 6.75 \text{ M}^3$
At Chainage 890.00 to 899.00 M					
		9.00 m	0.30 m	0.90 m	$= 2.43 \text{ M}^3$
At Chainage 902.00 to 905.00 M					
		3.00 m	4.00 m	0.70	$= 8.40 \text{ M}^3$
At Chainage 1140.00 to 1150.00 M					
		10.00 m	4.00	$\left(\frac{0.75 + 1.20 + 0.90}{3} \right)$	$= 38.00 \text{ M}^3$
At Chainage 1160.00 to 1165.00 M					
		5.00 m	4.00	1.90 m	$= 38.00 \text{ M}^3$
At Chainage 1192.00 to 1199.00					
		7.00 m	2.00 m	2.50 m	$= 35.00 \text{ M}^3$
At Chainage 1310.00 to 1315.00 M					
		5.00 m	0.60 m	0.90 m	$= 2.70 \text{ M}^3$
At Chainage 1585.00 to 1599.00 M					
		14.00 m	4.00 m	$\left(\frac{0.65 + 0.90 + 0.50}{3} \right)$	$= 38.27 \text{ M}^3$
At Chainage 1610.00 to 1642.00 m					
		32.00 m	4.00	$\left(\frac{0.75 + 0.90 + 0.85}{3} \right)$	$= 106.667 \text{ M}^3$
At Chainage 1642.00 to 1657.00 M					
		15.00	4.00	$\left(\frac{1.50 + 2.00 + 1.25}{3} \right)$	$= 95.00 \text{ M}^3$
At Chainage 2010.00 to 2012.00 M					
		2.00 m	1.00 m	0.90	$= 1.80 \text{ M}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
At chainage 2014.00 to 2020.00m					
		6.00m	4.00m	1.50m	$= 36.00 \text{ m}^3$
At chainage 2190.00 to 2200.00m					
		5.00m	1.50m	0.320	$= 2.40 \text{ m}^3$
At chainage 2205.00 to 2210.00m					
		5.00m	1.50m	1.00	$= 7.50 \text{ m}^3$
At chainage 2222.00 to 2226.00m					
		4.00m	1.30m	0.90	$= 4.68 \text{ m}^3$
At chainage 2272.00 to 2279.00m					
		2.00m	1.20m	1.00m	$= 8.40 \text{ m}^3$
At chainage 2335.00 to 2341.00m					
		6.00m	0.20m	0.60	$= 1.08 \text{ m}^3$
At chainage 2460.00 to 2465.00					
		2.00m	0.40	0.30	$= 1.08 \text{ m}^3$
At chainage 2571.00 to 2576.00					
		5.00	4.00	$\frac{0.65 + 1.20 + 0.75}{3}$	$= 17.33 \text{ m}^3$
At chainage 2805.00 to 2806.00					
		2.00	1.00	1.50	$= 4.50 \text{ m}^3$
					491.667 m ³
 25.01.2021 J.E.  25.01.2021 A.B.					
Abstract of Cost					
1. Restoration of road					
embankment using					
brick bats					

Continuation

Scanned with CamScanner