

Name fo 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Repair of Bridge Approach H.L.A.C.C Bridge in bibhulpur Block across Budhi Gondane River near Mahathi village.					
Wet - F.D.R					
Authority - Executive Engineer R.W.D Jalnigserai					
dt - 10.2.21					
① P.V. Bunker beds fully in dammer portion d.d					
$1 \times 30 \times 5.0 \times 1.5 =$					225.0m ³
$1 \times 20 \times 5.0 \times 1.5 =$					150.0m ³
$3 \times 30 \times 4.0 \times 1.25 =$					450.0m ³
Chalk $1 \times 10 \times 4.0 \times 1.20 =$					48.0m ³
$2 \times 30 \times 4.5 \times 1.0 =$					270.0m ³
					<u>1143.0m³</u>
(Signature)					
10.2.21					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
dt	16.2.21				
(1) PIV 67.5B width 5(m) gJ					
1x	30	2.5	1.5		$= 0.15$
					$= 11.25m^2$
1x	20	2.5	0.15		$= 7.5m^2$
5x	30	2.5	0.15		$= 56.25m^2$
1x	10	2.5	0.15		$= 3.75m^2$
					<u>78.75m^2</u>

(2) PIV Earth work.					
hilly & do cellar					
1x	30	9.0	2.5		$= 675.0m^3$
2x	30	8.5	3.0		$= 765.0m^3$
					<u>1440.0m^3</u>

(Signature)
16.2.21

dt. 26.2.21

(1) PIV Earth work hilly
in the do cellar

Under m 28/01/21 HE	5x	30	6.0	2.0	$= 1800.0m^3$
	6x	30	6.0	2.0	$= 2160.0$
	1x	25	7.0	2.0	$= 350.0m^3$
					<u>4310</u>

(Signature)
26.2.21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>(1) Earth work fully do</u>					
do cell Cor					
TMS per. 2 -		1440.00			
by 2 -		4310.00			
		<u>5750.00</u>			
ch -		173.06/m ³ +		995095	
<u>(2) PU Buck. Slabs full</u>					
do do cell Cor					
TMS per 1					
1143.0 m ³ at		1680.02/m ³ +		1920263	
<u>(3) PU GSB with 5/mg I</u>					
do do cell Cor					
TMS per 2					
78.75 m ³ at		1827.75/m ³		143935	
				<u>3059293 =</u>	
Add	12% GST	—		367115 =	
	L.C.S - 1%	—		30593 =	
				<u>3457001 =</u>	
28 7.21 ✓ 28/02/24 AE					

Continuation