

Record entry, dt. - 03.3.2020

1

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 of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —	m/A To Gopidih-				
to Ledwara Road under "NMP-					
2018" head	3054	m/R			
PKLs. No —	MR-N/19-20/Jha/Jha/09				
Agency —	Balkrishna Bhalotia				
Cons'n. Pvt. Ltd.					
Agg. No. —	32/MBO/MR-N/2019-20				
At commencement —	13.01.2020				
At completion —	12.10.2020				
At entry —	03.3.2020				
Item No-(1) —	Clearing & grubbing of road level d. d.				
60 x 30m x 2 x 0.75m =	2700.00m ²				
60 x 30m x 2 x 0.75m =	2700.00m ²				
55 x 30m x 2 x 0.75m =	2475.00m ²				
1 x 20m x 2 x 0.75m =	30.00m ²				
	7905.00m ²				
	or 0.79Hek				
Item No-(2) —	Stabilizing				
Existing 13.5. Saturated					
42 x 30m x 3.75m x 0.10m =	472.50m ²				
1 x 4m x 3.75m x 0.10m =	1.50m ²				
36 x 30m x 3.75m x 0.10m =	405.00m ²				
Continuation					
C.O. area = 879.00m ²					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. (14) - Plastering wall					
C.M. (1:4)		cm	cm		
$9 \times 2 \times 6.15m \times (43 + 0.40 + 0.60)m = 378.70m^2$					
$9 \times 4 \times 0.40m \times 0.60m = 8.64m^2$					
Less for H.P.					
$9 \times 2 \times \frac{\pi}{4} \times (1.23m)^2 = 2.38m^2$					
					385.96m ²
$3 \times 4 \times 3.70m \times 0.40m = 26.64m^2$					
$3 \times 2 \times 3.70m \times 0.40m = 8.88m^2$					
$3 \times 4 \times 0.40m \times 0.60m = 2.88m^2$					
					424.36m ²
Grand Total					334.37m ²

Item No. (15) - Painting wall					
Coats over - white surface					
$3 \times 4 \times 6.15m \times 0.60m = 44.28m^2$					
$3 \times 2 \times 6.15m \times 0.60m = 14.76m^2$					
$3 \times 4 \times 0.40m \times 0.60m = 2.88m^2$					
$6 \times 4 \times 6.15m \times 0.60m = 88.56m^2$					
$6 \times 4 \times 0.40m \times 0.60m = 5.76m^2$					
$3 \times 4 \times 3.70m \times 0.60m = 26.64m^2$					
$3 \times 2 \times 3.70m \times 0.60m = 8.88m^2$					
$3 \times 4 \times 0.40m \times 0.60m = 2.88m^2$					
Check					194.64m ²

10/01/2021

J.E.

Continuation

12/01/2021
A.D.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. Rs.	103852	53=00	
Add 12% for G.S.T @ 12%					
for C. cess (H) Rs.		1350083=00			
		Rs.	11735336=00		
Less 10% as per agreement					
		(-) Rs.	1173534=00		
		Rs.	10561802=00		
Less provision payment					
		(-) Rs.	10150679=00		
		Rs.	411123=00		

10.01/2021
J.E.

10/01/2021
A.E.

material statement of up to date bill

(i) - Earth -	2240.22 m ³
(ii) - slag gravel -	1152.08 m ³
(iii) - sand -	306.10 m ³
(iv) - s/m gr. 2E -	108.89 m ³
(v) - s/m gr. 2E -	176.96 m ³
(vi) - s/screening -	68.67 m ³
(vii) - B. emulsion (SS-1) -	1.66 m ³
(viii) - B. emulsion (RS-1) -	4.744 m ³
(ix) - Bitumen (S-90) -	3.705 m ³
(x) - Bitumen (S-65) -	45.90 m ³
(xi) - Bitumen -	4425 m ³

10.01/2021
J.E.

12/01/2021
A.E.