

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
Name of work:-	Const ⁿ of Road from				
	Panchbhinda to Shankartha				
Agency:-	Rajeev Kumar Sada				
	Rundah, Mahishi, Saharsa				
Agreement No:-	035BD/HMGSY/21-22				
Date of Commencement:-	10.08.2021				
Date of Completion:-	09.03.2022				
Actual Date of Comp ⁿ :-					
Date of Entry :-					
1/ Const ⁿ of Subgrade & Earth					
	Shoulder do & do all				
	— Comp ⁿ — job —				
	1x 11.5x 7.276x 0.30 = 25.10 m ²				
2/ Const ⁿ of Granular-sub					
	— base with well graded Material				

for god I do - do

	all comp. - job	
Bt Puzos	$1 \times 11.5 \times \frac{4.0 + 3.75 + 4.0}{3} \times 0.2w = 9.047m^3$	
	$6 \times 30 \times 4.05 \times 0.2w = 145.8w''$	
	$1 \times 30 \times \frac{4.05 + 3.6 + 4.05}{3} \times 0.2w = 23.4w''$	
	$5 \times 30 \times 4.05 \times 0.2w = 121.5w''$	
	<u>Total = 299.747m³</u>	
2) Const ⁿ	of water-bound Macadam	
	with stone screening	
	for WBM base do-do	
	all comp. - job -	
	$1 \times 11.5 \times \frac{4.0 + 3.75}{2} \times 0.075 = 9.342m^3$	
	$6 \times 30 \times 3.75 \times 0.075 = 50.625''$	
	$1 \times 30 \times \frac{3.75 + 3.6 + 3.75}{3} \times 0.075 = 8.325''$	
	$5 \times 30 \times 3.75 \times 0.075 = 42.187''$	

Continuation

Total = 104.479 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry					
1/ Road Furniture					
(i) Ordinary km stone	—				1.10 M
(ii) 200 M stone	—				2.10 M
2/ Provisioning WSO of project					2.10 M
3/ Boundary Pillar	—				48.10 M
4/ Traffic Sign					
(i) 600mm square plate	—				2.10 M
(ii) 600mm x 450mm rectangle	—				2.10 M
(iii) 900mm side octagon	—				3.10 M
5/ Planting of trees & their Manp					198.10 M
6/ Provisioning poles	—				158.10 M
7/ Road Marking with AWP applied (BT Surface)					
$2 \times 11 \times 11.50 \times 0.10 = 2.310 M^2$					

$$2 \times 6 \times 30 \times 0.10 = 36.10 "$$

$$2 \times 11 \times 30 \times 0.10 = 6.10 "$$

$$2 \times 5 \times 30 \times 0.10 = 30.10 "$$

$$\text{Total} = 74.30 M^2$$

20-08-2024

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/1 (i) Benchmark Fellows					
Qty - 3.40 m ³ - width 53					
Qs 4351.19/m ³ - B =					13054.20
(ii) Reference Fellows					
Qty = 9.40 m ³ - width 53					
Qs 1996.41/m ³ - B =					17878.20
2/2 clearing & grubbing Road cut					
Qty - 1.685 Hect. - width 53					
Qs 51133.76/Hect - B =					83604.20
3/3 Comp ⁿ of Embankment cut 100m					
Qty - 8286.63 m ³ - width 73					
Qs 140.25/m ³ - B =					460950.20
4/4 Comp ⁿ of Embankment cut 100m					
Qty - 981.720 m ³ - width 73					
Comp - 961.03 Qs 185.69/m ³ - B =					178448.20

5/5 Comp ⁿ of Subgrade & Station stops					
Qty - 4323.69 m ³ - width 54					
25.140 m ³ - width 69					
1488.897 m ³ - width 71					
5837.687 m ³					
Qs 187.33/m ³ - B =					1093574.20
6/6 Comp ⁿ of WSD Cor-5					
Qty - 1450.78 m ³ - width 54					
299.747 m ³ - width 69					
1750.527 m ³ Qs 2859.69/m ³ - B =					5120352.20
7/7 Comp ⁿ of WSD Cor-3					
Qty - 574.30 m ³ - width 54					
104.475 m ³ - width 69					
678.775 m ³ Qs 3268.31/m ³ - B =					2306512.20
8/8 Comp ⁿ of Prime Coat (SS-1)					
Qty - 6316.75 m ³ - width 54					
1393.662 m ³ - width 70					
7709.812 m ³ Qs 45.30/m ³ - B =					349254.20
9/9 Comp ⁿ of Tack Coat (RS-1)					
Qty - 6316.75 m ³ - width 55					
1393.662 m ³ - width 70					
7709.812 m ³ Qs 15.40/m ³ - B =					118731.20

Continuation

B = 9742357.20

[illegible]

upto Date Material statement

[illegible]