

en Only

(328)

DIVISION

JAYA.

SUB-DIVISION

Boelhaar.

6290

326

IMHSY Road to Ambadkar Nagar Chhachh.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	MMWSY Road Ambedkar				
	Nagar chhach.				
Agency -	Gayatri Private Ltd.				
Aggt NO -	21/MMWSY/NDB/23-24				
Doc -	24.01.24				
TOC -	23.01.25				
Date of measurement -					
(1)	Const. of Gsa by providing Well graded material.				
	$3.20 \times 4.05 \times 0.20 = 2.592 \text{ m}^3$				
	Extra width 2% total 0.05 m				0.05 m ³
					2.643 m ³
(2)	Providing, laying Spreading & Compacting grade-3 material.				
	$3.20 \times 3.75 \times 0.075 = 0.90 \text{ m}^3$				
(3)	Const. of Subgrade & Earthwork shoulder with approved material obtained from borrow pit.				
	$3.00 \times 6.50 \times 0.30 = 5.85 \text{ m}^3$				
25000					
2 x 6000 x 25.00 x	1.30	0.20			$= 780.00 \text{ m}^3$
2 x 1 x 3.00 x	1.30	0.20			$= 1.56 \text{ m}^3$

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract of Cost</u>				
(1/1)	Const. of reference					
	← working B.M					
P/6	1.510 km					
	② 5354 = 48			⑥ = 8085 = 00		
(2/2)	Const. of reference					
	Pillar.					
P/6	1.510 km					
	② 3417 = 20			⑥ = 5160 = 00		
(3/3)	Clearing & grubbing					
	road land.					
P/6	1.060 Hect					
	② 75573 = 34			⑥ = 80108 = 00		
(4/4)	Const. of embankment					
	with approved					
	material (room load.					
P/14	1318.4643					
	② 259 = 60			⑥ = 342272 = 00		
(5/5)	Const. of embankment					
	with approved material					
	(room load.					
P/14	3076.41 m ³					
	② 211 = 39			⑥ = 650322 = 00		
(6/6)	Const. of subgrade					
	and earthen shoulder					
	with approved					
	material.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/7		2925.00	43		
P/13		1130.00	43		
		4055.09	43		
	Q	263=14		6=1067056=00	
(7+)	Const. of 1/2 by				
	providing well graded				
	material.				
P/7		1239.30	43		
P/12		2.64	43		
		1241.94	43		
	Q	2023=68		6=2513289=00	
(8/8)	Providing laying				
	spreading & compacting				
	good 1/2 material.				
P/7		430.31	43		
P/12		0.90	43		
		431.21	43		
	Q	3128=35		6=1348985=00	
(9/9)	Providing & applying				
	prime coat with				
	bituminous emulsion (5%)				
P/14		5749.74	44		
	Q	58=35		6=335497=00	
(10/10)	Providing & applying				
	tack coat.				
P/14		5749.74	44		
	Q	19=83		6=114017=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/10) Providing, laying and rolling of close joint premium carpet.					
P/15		57.49.74	42		
	Q	186 = 96		6 = 1074963 = 00	
(12/14) ordinary kilometer Stone.					
P/15		3.00 each			
	Q	2685 = 81		6 = 8057 = 00	
(13/15) 200m Stone.					
P/15		6.00 each			
	Q	768 = 41		6 = 4610 = 00	
(14/16) painting two coats including primer Coat.					
P/15		89.280	42		
	Q	137 = 83		6 = 12305 = 00	
(15/18) Providing & Fixing of typical M.M.S.S. information sign board.					
P/15		3.00 No.			
	Q	1123 = 48		6 = 33370 = 00	

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(16/19) 600mm equilateral triangle.				
P/16	8.00 Nos			
	4423 = 64			6 = 35389 = ac
(17/20) 600mm x 450mm rectangular.				
P/16	4.00 Nos			
	5715 = 08			6 = 22860 = ac
(18/21) 900mm side octagon.				
P/16	2.00 Nos			
	10080 = 22			6 = 20160 = ac
(19/22) Providing and laying of hot applied the mastic.				
P/16	300.64 M ²			
	886 = 00/H			6 = 266367 = ac
(20/23) E/W in excavation for structure.				
P/7	235.13 M ³			
	398 = 62			6 = 93728 = ac
(21/24) Providing concrete for plain/reinforced concrete in foundation.				
P/7	27.40 M ³			
	5561 = 97			6 = 152398 = ac

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/25) Providing concrete for plain/reinforced concrete PCC M-20					
P/8		149.9343			
		@ 6033 = 78			l = 912080 = 00
(23/26) Plain/reinforced cement concrete in Superstructure.					
P/8		105.12413			
		@ 6384 = 44			l = 671122 = 00
(24/27) Plain/reinforced cement concrete in Superstructure.					
P/8		10.3443			
		@ 6576 = 47			l = 68001 = 00
(25/28) Providing & laying reinforced M-25					
P/8		9.3643			
		@ 7521 = 84			l = 70404 = 00
(26/29) Supplying fitting & placing HYSD bar.					
P/9		1.59247			
		@ 76399 = 20			l = 121628 = 00
(27/30) Backfilling behind abutment.					
P/16		84.9643			
		@ 943 = 91			l = 80195 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/31) Providing hoop 1st layer.					
P/9		84.00 M			
		@ 143 = 61			b = 1206.3 = 0
(29/32) 1000 MM dia					
P/9		15.00 M			
		@ 3865 = 00			b = 57975 =
(30/33) Laying Cement concrete					
pipe NP3					
P/16		70.00 SQM			
		@ 839 = 20			b = 58744 = 0
(31/34) Filling in foundation					
P/16		15.27 M			
		@ 575 = 24			b = 8784 = 00
(32/35) Providing & laying					
boulder apron.					
P/17		11.13 M			
		@ 575 = 24			b = 8790 = 00
(33/36) Planting of trees by					
the road.					
P/17		150.00 each			
		@ 1258 = 749			b = 188812 = 00
					b = 10447606 = 00
Add 18% L.S. T (+)					b = 1880569 = 00
Add 1% L.C.S.S (+)					b = 104476 = 00
Add S.F (+)					b = 230000 = 00
					b = 12662657 = 00

Continuation