

3rd year Maintenance

1

Name to 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:-	PS. J. Budhuhuli to Mahal				
	Tolu				
Agency:-	Ziva construction and develop				
	Dvt. U.D.				
Agreement No:-	54 S.B.D of 2020-21				
Date of work order:-	1.2.21				
Date of completion:-	31.1.22				
For agreement:-	31.1.22				
Date of completion actual:-	15.6.21				
Date of entry:-	30.7.22				

1/1	Restoration of rain cut				
	With soil				
	2 x 5 x 30.0 x 1.0 x 0.30 m				90.0 m ³
	Graded to				74.17 m ³
2/2	Making of bumpy and				
	shoulders				
	2 x 8 x 30.0 x 1.0 m				480.0 m ³
	Graded to				437.66 m ³
3/3	Repair of pot holes				
	With 75 mm LBM				
	10 x 2.45 x 1.80 x 0.075 m				3.31 m ³
	16 x 2.55 x 1.85 x 0.075 m				5.66 m ³
	24 x 2.10 x 1.75 x 0.075 m				6.62 m ³
	32 x 2.10 x 1.80 x 0.075 m				8.62 m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/f			R 110234=21
11/12	Painting on Parapet				
	Daily				
	vide TND Page 2				
	60.78 m ² @ Rs 100=76P m ² R 6073=98				
12/12	Road marking with Lot				
	applied the same plank Corp				
	vide TND Page 3				
	222.04 m ² @ Rs 735=54 P m ² R 163249=84				
					R 279618=15
	LC @ 1/1.				R 2796=18
	GST @ 12 1/2.				R 33554=17
					R 315268=5
	at 1.25% as per agree. (-)				R 3949=60
					R 312019=20
	Chk	30/11/24	30/11/24	30.7.22	SE/Singha
			AE		
Requirement of Bitumen and Emulsion					
Bitumen	0.156 MT				
Emulsion	0.010 MT				
Calculations for S.F. and Royalty					
S.F.					
Surface chpns	2.587				
R 523=37 P m ² R 1350=29 10% = 135=02					
Stone metal	117.087				
R 511=44 P m ² R 59879=23 10% = 5987=92					

Continuation