

No.	L.	B.	D.	UNIT
<u>ABSTRACT OF COST</u>				
<u>(1st & Final Bill)</u>				
(1)	G.S.B :-			
	Construction of granular			
	Sub-base by providing			
	well graded material			
	-- do all complete			
	Qty incl TMB P-			
90 M ³	Cd 2671.36/M ³			- 240422 =
(2)	W.B.M. G-II			
	P/V laying spreading			
	and compacting stone			
	aggregate of specific			
	Size -- do all complete			
	Qty incl TMB P-			
33.75 M ³	Cd 4458.43/M ³			- 150472 =
(3)	prime coat :-			
	providing and applying			
	prime coat with			
	bitumen emulsion (SS)			
	on prepa surface -- do			
	all complete			
	Qty incl TMB P-			
450 M ²	Cd 51.06/M ²			- 22977 =
(4)	Tack coat (RSI) :-			
	p/v and applying			
	Qty incl TMB P-			
450 M ²	Cd 17.30/M ²			7785 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{5}{7}$) patch repair over WBM using Mix Seal Surface ..					
Qty incl TMB P-					
450 m ²	Cds	257.17/m ²	-		115727=
($\frac{6}{2}$) Construction of sd grade and earthen shoulder					
Qty incl TMB P-					
120 M ³	Cds	244.02/m ³			29282=
($\frac{7}{8}$) Pl/and fixing logo of maintenance project					
Qty incl TMB P-					
1 No	Cds	10398.65 each			10399=
				T R	577064=
1 y. L. cess	(+) B				5771=
12 y. G.S.T	(+) B				69248=
0.50 y. S Fee	(+) B				7934=
G.T.	B				660017=
0.02% below as per given	(-) B				132=
Net Amount =					659885=
Limit					659884=
10.621					
29/06/20					
ME					