

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Coal				
24 No. 1/2		Clearing and grubbing ---				
		vit. m. B. P. 2				
1.98 H @		47488-85/H				94028-
24 No. 2/4		Scarifying earth				
		Bifurcated surface				
		--- --- ---				
		vit. m. B. P. 3.				
605.40 m ² @		P 15-37/m ² P				93051a
24 No. 3/5		Construction of				
		Subgrade ---				
		vit. m. B. P. 3				
1285.50 m ³ @		P 161-32/m ³ P				207377.
24 No. 4/6		Construction of				
		granular Subgrade				
		--- --- ---				
		vit. m. B. P. 4				
115.951 m ³ @		P 1706-68/m ³ P				197891.
24 No. 5/7		W.B.M. Graveling 2				
		Providing, Laying				
		spreading ---				
		bed in				

Continuation

ca No 508601-23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	V.T. m. R. P. 6			180 H	508601-
385.011 m ³ @ 2473.50/m ³ R					952325- 9253
2806.6/8	W. B. m. Gravelly	3			
	Providing, Laying				
	--- ---				
	V.T. m. R. P. 8				
532.75 m ³ @ 2607.56/m ³ R					1389180-
40607/9	Providing, Primer				
	Coat --- ---				
	V.T. m. R. P. 8				

7753.75 m ² @ 42-42/m ² R					328914-
24068/10	Provide Soil Scarifier				
	Providing, Laying				
	and rolling 20 mm				
	Primer --- ---				
	V.T. m. R. P. 9				
8011.52 m ² @ 180.97/m ² R					1449845-
20009/11	Providing Tack				
	Coat --- ---				
	With Bitumen				
	Emulsion R-1-				

Continuation

C.O.R. 4628865-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8011.52 m ²	V.T.M.B.P. 9				
30332.25 m ²	V.T.M.B.P. 10				
38343.77 m ²	14.55/m ²				
21 No. 10/12	Semi Dense Bitumen				
	Concrete				
	Previcry and lapis				
	Brick				
	V.T.M.B.P. 11				
758.31 m ³	8855.99/m ³				

State U/19.	Providing	and
	Living	not applied
	thermo plastic	
	- - -	Est. for
	V.T.M.B.P. 11	
1586.0 M ²	R _o 735-35/m ²	R 1166265-
		R 13068618~
Add 12% GAT (+)		R 1568224~
Add 1% L.C (+)		R 130686-
		R 14767538~
Less 0.05% as per spec		7384~
		R 14760154-

Continuation

~~28/06/2020~~
08/06/2020
A. B.