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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

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	No.	L.	B.	D.	
5/5. Const. of Embankment with all comp. lead 1000M					
408.448M ³ wide TMB P. No. 61 9/5					
			Q 125-22/M ³		71567 = w
5/6. Const. of Embankment with lead up to 100M etc.					
953.03M ³ wide TMB P. No. 61 9/5					
			Q 139-35/M ³		133281 = w
7/7. Const. of Subgrade and Exposed Shoulder etc.					
1215.756M ³ wide TMB P. No. 61 9/7					
			Q 126-86/M ³		215019 = w
8/8. Const. of 809m/9r Sub-69/2 with all comp.					
635.095M ³ wide TMB P. No. 61 9/8					
			Q 3007-66/M ³		1910650 = w
9/9. Pro. laying spreading & comp. of WBM Gr-3 all comp.					
441.24M ³ wide TMB P. No. 61 9/9					
			Q 3795.12/M ³		1674559 = w
10/10. Pro. R applying Primer coat with bitumen emulsion 551 with all comp.					
1870.55M ³ wide TMB P. No. 61 9/10					
			Q 42-51/M ³		79517 = w

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	No.	L.	B.	D.	
11/11. Pro. 8 abbying full coat with bitumen emulsion RS with all comp.					
1870.55 m ² wide TMB P. no. 62 94-11					
at 14.45/m ² →					270292 w
12/12. Pro. Mixe Seal Surfacing type B with 20 mm thick 1:2:4					
1870.55 m ² wide TMB P. no. 62 94-12					
at 217.17/m ² →					406227 w
13/13. Const. of 4m reinforcement with all comp.					
639.33 m ² wide TMB P. no. 62 94-13					
at 7076.78/m ² →					4537184 w
14/14. Laying boiler Soling etc.					
500 m ² wide TMB P. no. 62 94-14					
at 473.67/m ² →					236835 w
5/15. Pro. ordinary kilometre stone with all comp.					
3 noy. wide TMB P. no. 62 94-15					
at 2343.88/No →					7032 w
16/16. Pro. 200 M stone with all comp.					
6 noy. wide TMB P. no. 62 94-16					
at 610.23/No →					36617 w

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	No.	L.	B.	D.	
17. Pro & fixing of typical mmq. y informative sign Board etc.					
3 nos. vide TMS P. no. 63 9/17					
@ 9438-95/16					283172w
18. P/F of retro reflective sign Board 600 mm Equilateral					
8 nos. vide TMS P. no. 63 9/18					
@ 3943-41/10					315472w
19. P/F of retro reflective sign Board 600 mm Circular etc.					
6 nos. vide TMS P. no. 63 9/19					
@ 5070-36/10					304222w
20. P/F of retro reflective sign Board 600x450 mm rect.					
4 nos. vide TMS P. no. 63 9/20					
@ 4955-00/10					198202w
21. RCC M.S. gr. boundary pillars with all comp.					
16 nos. vide TMS P. no. 63 9/21					
@ 555-72/10					889222
22. Road marking with hot applied thermoplastic					
30 sq. mt vide TMS P. no. 63 9/22					
@ 735 44/10					2272512

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$\frac{23}{23}$ Planting of trees by the road side etc.					
40405. wide TMB P. No. 64 g/m 23					
	CS 818.84/M				932754 = w
$\frac{24}{24}$ E/W in excavation in open ground with all comp.					
18.627M ³ wide TMB P. No. 64 g/m 24					
	CS 269.32/M ³				5017 = 00
$\frac{25}{25}$ Type B (first class) bedding with all comp.					
2.13M ³ wide TMB P. No. 64 g/m 25					
	CS 453.20/M ³				965 = 00
$\frac{26}{26}$ Pcc, PCC MIS in found etc.					
1.617M ³ wide TMB P. No. 64 g/m 26					
	CS 56.30.45/M ³				9104 = 00
$\frac{27}{27}$ Head wall B/W in C.M (1:4) in substr. etc.					
13.986M ³ wide TMB P. No. 64 g/m 27					
	CS 5799.88/M ³				81119 = 00
$\frac{28}{28}$ Pro & laying RCC pipe N.P.3 600mm dia etc.					
7.50M wide TMB P. No. 64 g/m 28					
	CS 2662.15/M				19966 = 00

Continuation

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