Name of work
Agency by which work is executed
Date of commencement
No. and date of agreement
(Survey and page should be recorded at the commencement
of the successive stages in each work)

Reference	Particulars of actual measurement No.	L.	B.	D.	Contents of area
Letter dtd 13/11					
Name of work (Const of road from Thanner to Chinnar					
Agreement No - 02 MRD/MK-N-505					
				2020-2021	
Agency - Divisional Forest Officer					
Head/MK-N-2015.					
[illegible]					
[illegible]					
1. clearing and grubbing road (earth)					
	2	100	x30m	x1.5M	9000 M²
	2	50	x30m	x0.8M	2400M²
	2	50	x30M	x0.5M	1500M²
	2	26	x30M	x1.5M	2340M²
	2	1	x20M	x2M	80M²
					21320M²
					= 2.2 Hect
2. Construction of Subgrade on E/Shoulder					
	2	40	x30M	x1.5M x 0.3m	1080 M³
	2	60	x30M	x1.6M x 0.3m	1728M³
	2	100	x30M	x1.1M x 0.4m	264 M³
	2	40	x3	Continuation M	x0.25m 900 M³
					3972M³

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ABSTRACT OF Work

2nd on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of work - Const of road Rs					
Tikaria to chatari					
Ag - No - Sri Pankaj Kr					
Ag - No - 02. MR 305 4/MSD/2020-21					
Teo - MA-3.0 S4 - M.					
Work - order - 14. 08. 2020					
Comp date - 13. 12. 2020					
. clearing and grubbing road Lml.					
Qty Page No - 8					
2. 2H @ 49464.05/H				108821	
2. Const of Subgrade & F/S					
Qty Page No - 8 and					
MB. No 310 Page No - 32					
3972 + 63 = 4035 M³					
@ 176.92/M³				713056=00	
3. Const of Cross - II					
Qty Page No - 8 + Page No 31 (310)					
108.47 + 30.38 Lml					
136.7 M³ @ 345.38/M²				183913=00	
4. Const of WBM - II					
Qty Page No - 8 + Page No 31 (310)					
(126.1 + 14.06) M³ Lt					
139.22 M³ @ 2203.1/M²				306828=00	
5. Const of WBM - III					
Qty Page No - 8 + 31 (310)					
(183.61 + 14.06) M³ Lt					
197.67 M³ @ 2043.32/M³				403903=00	

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
6. P/r and applying Prime Coat					
Qty Page No 8+31(310)					
(2448.14+187.5) M2					
2635.6 M2 @ 41.46/M2				109272=00	
7. P/r and applying Tack Coat					
Qty Page No 8+31(310)					
(28240.64+720.5) M2					
28960.6 M2 @ 14.06/M2				407186=00	
5. P/r and Laying and Jointing					
20 MM Premix Carpet					
Qty Page No 8+31(310)					
2448.14 M2 @ 187/M2					
2635.14 M2 @ 165.96/M2				441699=00	
9. P/r and Laying SDBC					
Qty Page No 8+31(310)					
(643.88+18936) M3					
662.81 M3 @ 617.97/M2				531404=00	
10. P/r and Fixing Stn Km Stone					
Qty Page No 31(310)					
1 No @ 3686.28/each				3686=00	
KM Stone 2 Nos @ 1943.05/each				13602=00	
200 M Stone 31 Nos @ 561.6/each				17410=00	
11. P/r Fixing at Places					
Qty Page No 31(310)					
1.92 M2 @ 12095.55/M2				23231=00	

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
12. Plr and sweeping barrier					
Qty Page No 91 (310)					
60 M @ 24 16.07/M					2416.00
13. Plr Apron with 1:2 SPM					
boundary.					
Qty Page No 91 (310)					
62 Nos @ 3442.07/each					213670.00
25 Nos @ 3598.14/each					89953.50
119 Nos @ 3466.02/each					412562.00
14. Plr and laying rumble					
strup					
7.2 M @ 334.05/M					2405.16
Road Strup =					
24 Nos @ 218.63/pair					5247.00
15. Plr Apron Boundary Pillar					
Qty Page No 31 (310)					
224 @ 498.56/each					111677.00
16. Plantion of trees,					
Qty Page No.					
117 Nos @ 799.92/each					93592.00
17. Plr and laying hot apply					
4ft. Plastic coated mashing.					
Qty Page No 9+32					
1372 + 52 = 1424 Mtrs					
1412 Mtrs @ 704.19/M					1037806.00

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
18. P/r Analysis Rate of Earthwork					
Sign bad, Qty Page No-7					
2 Nos @ 9226.48/each					18453-00
19. Excavation for foundation					
Qty Page No-7					
278.04 M³ @ 285.00/M³					79290-00
20 Sand filling in foundation					
Qty Page No-5					
16.766 M³ @ 449.06/M³					7529-00
21. P/r PCC M-15 in foundation					
Qty Page No-10					
~~47.9134 M³ @ 45 ~~					~~2.68/M³ 2110.42=00~~
22. P/r BM work with Cement mortar in foundation work					
Qty Page No-10					
131.5224 M³ @ 3956.14/M³					783362-00
23. P/r BM work with Cement mortar in Sub-structure					
Qty Page No-29 (319)					
107.447 M³ @ 6226.34/M³					669058-00
24. P/r PCC/RCC M-20 in Sub-structure					
Qty Page No-39 (310)					
11.271 M³ @ 5208.67/M³					58706-20

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
25. P/W RCC M-25 for Deck Slab.					
Qty Page No 30 (310)					
37.06 M³ @ 5899.16/M³					218623=00
26. Supplying, fitting and Placing HYSD bars					
Qty Page No 30 (310)					
5.4 MT @ 59613.0/MT					32183=20
27 filling in Joints					
22.5 RM @ 38.48/RM					865=20
28 P/W weep hole.					
Qty. Page No 36 (310)					
54 Nos @ 118.16/each					6381=00
29. Plastering with Cement mortar (MS No 310)					
Qty Page No 30+32					
(107.706+100.8) M²					
208.5 M² @ 154.86/M²					32289=00
30. BM work in Parapet					
Qty Page No-32 (310)					
14.4 M³ @ 5989.72/M³					86254=00
31. ~~Rate~~ Painting on cutting					
Qty Page No 32 (310)					
~~58.56 M²~~					
292.8 M² @ 95.63/M²					28000=00
		B	1,25	62	538=00

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					₹ 1,25,62,538=00
Add 12% GST					₹ 15,07,505=00
Add 1% L.Cess					₹ 1,25,625=00
					₹1,41,95,668=00
Less a. 30% of BOQ					₹ 42587=00
as for Agreement					
					₹ 1,41,53081=00
Less Previous Pay					₹ 94927=00
					₹ 46,60,381=00

11.12.2020

11/12/20

11/12/20

Limit as per A/10/-mpol-/L-No. 05/ 12.1.2021 Rs. 46,68,300=00

Continuation

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