

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn. of Road from Jamuniya to Kawaia					
Package No. - M/R-3054 NIM-9					
M/R - N/19-20 Dhaka /12					
under - M/R 3054 (NIM-9-2018)					
Agency - M/S Munna Kumar					
Madinwa Rampur Chitwaia					
E. Champagan.					
Agreement - No - 56 MBO / 2020-21					
Date of work order - 18.02.2021					
Date of completion - 17.11.2021					
1. P/V and apply of					
teak coat with bitu.					
min emulsion as					
10m x 10m x $\frac{3.75 + 3.80}{2}$					22.75
10m x 10m x $\frac{3.80 + 3.85}{2}$					22.85
10m x 10m x $\frac{3.85 + 3.25}{2}$					22.60
Sum + 10m x 10m x T.					68.20m ²
2. P/V and laying semi-					
3. dense bituminous con.					
coat with 100-120 TPH					
batch type HMA					1.102m ³
Same measurement.					1.102m ³
for teak only					

Continuation

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	No.	L.	B.	D.	
		vide TMB P 31			
504.190 M ²	⑤	4.2307	20.714	1.6	9333.56 m ²
S. 1		Plv and laying spreading			88302
		stone angular work 13 -			
		vide TMB P 31			
196.52 M ²	⑥	4.280	45.7	1.3	841194 m ²
S. 1		Plv laying spreading			81198
		and compacting stone			
		angular work 13			
		vide TMB P. 31			
361.64 M ²	⑦	3.859	61.1	1.3	1395789 m ²
G. 1		Plv and applying			
		prime coat with bitu.			
		min. emulsion SS, -			
		vide TMB P 32			88302
4848.26 M ²	⑧	41.66	11.7	1.3	201979 m ²
7. 8		Plv and applying tack			
		coat with bitumen			
		emulsion SS,			
31792.05 M ²		vide TMB P 32			
68.20 M ²		vide TMB P. 37			88302
31860.25 M ²	⑨	14.12	12.1	1.3	449867 m ²
8. 7		Plv laying rolling			
		C.G. bitumen surfacing			
		MSS batch work WBM -			
		vide TMB P 32			
5930.40 M ²	⑩	2.08	55.1	1.3	1236785 m ²

Continuation

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	No.	L.	B.	D.	
9. P/V and laying 3000					
with 100-120 TPH batch					
type HMP					
646.541 m ³					Vide THB P. 32
1.705 m ³					Vide THB P. 38
648.246 m ³					@ L. 10522.20/m ³ 1.6820974~
10. Const. of subgrade on					
earthen shoulder with					
app. Material					
1764 m ³					Vide THB P. 32
200.10 m ³					Vide THB P. 38
2054.10 m ³					@ L. 176.75/m ³ 1.363062~
11. Plastering with CM (1:4)					
on B/W in subgrade					
					Vide THB P. 33
443.52 m ²					@ L. 200.42/m ² 1.88890~
12. Painting two coat in-					
cluding prime coat					
N. concrete surface					
					Vide THB P. 33
443.52 m ²					@ L. 95.63/m ² 1.42414~
13. P/V and laying 2000					
app. Road Marling					
1376.20 m ²					Vide THB P. 33
6.10 m ²					Vide THB P. 38
1382.20 m ²					@ L. 735.240/m ² 1.016470~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14. PIV and flying					
13506847	REC MIS	576			
	KM 370m				
	vide TMS P 33				
1 No. @ L. 45	4585	45			4585
15. PIV and flying					
11	MIS	km 370m			
	vide TMS P 33				
7 No. @ L. 2468	206				17276
16. PIV and flying					
12	MIS	200 m			
	vide TMS P 33				
28 No. @ L. 658	20				18430
17. PIV and flying					
T3	Direction and Place				
	identification board				
	vide TMS P 34				
19:20 M ² @ L. 12465	82				239308
18. PIV and flying					
T4	600 mm triangle band				
	vide TMS P 34				
55 No. @ L. 3738	62				205624
19. PIV and flying					
T5	600 mm circular band				
	vide TMS P 34				
24 No. @ L. 3837	92				21676

Continuation

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