

N.H. Policy 2018 - MR-N/23-24 m/07

Pumpun Prakhond ke Rajghat Masaulhi Path ke Karay
toli chmar chakiya gram se rkhtaurahote hae
Pothi makhampur Sadak me gram akau nagichh
ke Pass

Schedule XLV-Form No.-134

20/MBD/23-24

2.51% Below

सहायक अभियंता, पुनपुन

DIVISION

m/s Shyampati Construction

SUB-DIVISION

MEASUREMENT BOOK

1371

PUNPUN

8/29/54

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>Abstract of case</u>			
Item (01)	BoQ (01)	clearing and grubbing			
		Ref panel — etc complete			
		Ref MB P/N (08)			
00200000	Q	R 76926.08/Ha			
					R 153857
Item (02)	BoQ (02)	providing and fixing			
		Loganathan Road Board etc			
		complete			
		Ref MB P/N (08)			
02000000	Q	R 11840.24/Bach			
					R 223687
Item (03)	BoQ (03)	complete forming wall			
		Subbase etc complete			
		95.46m ³ Q R 2565.09/m ³			
					R 2448737
Item (04)	BoQ (04)	WBM (7m-11) providing			
		laying compacting etc complete			
		Ref MB P/N (08)			
69.68 m ³	Q	R 5656.68/m ³ R 3941577			
Item (05)	BoQ (05)	WBM (7m-11)			
		Ref MB P/N (08)			
99.38 m ³	Q	R 5415.42/m ³			
					R 5411667
Item (06)	BoQ (06)	Paving coat			
1325.07 m ²	Q	R 57.05/m ² R 755957			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (07) BOB (07) Acridity and apply Jack coat R-1 ————— etc complete					
Ref MB P/N (09)					
3750 m ² Q R 16.17/m ² R 60637					
Item (08) BOB (08) SDR 25 mm thick					
Ref MB P/N (09)					
93.75 m ² Q R 13301.75/m ²					
				R 1293917	
Item (09) BOB (16) Road marking color					
Not applied thermoplastic ————— etc complete					
Ref MB P/N (09)					
200 m ² Q R 886.50/m ² R 177300					
Item (10) BOB (02) Coat of subgrade					
& Earthed shoulder ————— etc complete					
Ref MB Page No (10)					
875 m ³ Q R 260023/m ³					
				R 175520	
Item (11) BOB (09) Kilometer stone					
Ref MB P/N (12)					
02 Nos Q R 3012.25/P/N R 6025					
Item (12) BOB (10) 200 mtr stone					
Ref MB P/N (12)					
4x Q R 83.46/P/N R 3326					
Item (13) BOB (11) Compensatory fringe					
02 Nos Q R 3350.00/P/N					
				R 6700	

Continuation

$\frac{CP \text{ and } R}{30/6/24}$
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