

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Constn of Road & C.D work				with maintenance for PMGSY path to Latibus bunphastola.
Agreement No.	SBD 11 of 2020-21				Agent Name of work - Rajnandan Roy S/late Dhanpat Roy vill - Sisaul tole/Harilax pur P.S. Riga Dist - Sitamashi
D.O.S -	18.06.20				

D.O.C - 17.03.21

Reconstructions

① Provide a line of working
bench mark - pillar - all 75 0.25 km

② Reference pillar - all 75 0.25 km

③ clearing & grubbing road land
all 75

$$2 \times 8 \times 30.0 \times 1.00 = 480.00$$

$$2 \times 10 \times 1.00 = 20.00$$

$$500.00$$

or 0.050 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Constn of Roads CD work				
	with maintenance for				
	Muddy path tola. G-tipur				
	Kumbas tola				
Agreement No. -	SRD 11 of 2020-21				
Agency -	Rajmardan Py Slobate				
	D Lampet Py				
D.O.S -	18.06.20				
D.O.C -	17.05.21				
① Provide fine working					
bench mark pillars -	all to				
Qty vide TMD	PM - 1				
0.25 Km @ Rs 4122 =	47 Km Rs 1031 =				
② Reference pillars -	all to				
Qty vide TMD	PM - 1				
0.25 Km @ Rs 1904 =	61 Km Rs 476 =				
③ Provide clearing & grubbing					
road land -	all to				
Qty vide TMD	PM - 1				
0.65 Hec @ Rs 1133.76/ha	Rs 2557 =				
④ Constn of Embankment with					
material obtained from					
barra-pit -	all to				
(lead 100 m)					
Qty vide TMD	PM - 2				
67.50 m @ Rs 175 =	22 m Rs 11827 =				
	Rs 15891 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\frac{B}{4} \times R \times 158.91 \text{ m}$
5/4 Constructing GSI GSI by providing well graded material — all 7th					
Qty vide TMB PM-3					
19.50 m ³ @ R 2785 = 68/m ³					R 54282 = 0
6/8 Providing layer spreading & compacting stone again GSI GSI — all 7th					
Qty vide TMB PM-4					
70-81 @ R 3920 = 77/m ³					R 24054 = 0
7/9 P/V & laying unconfined cement concrete Pav. 1750 grade — all 7th					
Qty vide TMB PM-5					
150.0 m ³ @ R 7399 = 50/m ³					R 1109925 = 0
8/10 P/V R/C Mix grade km stone — all 7th					
Qty vide TMB PM-7					
1 M. @ R 2368.42/m					R 2368 = 0
9/11 P/V R/C Mix grade Motor stone — all 7th					
Qty vide TMB PM-7					
1 M. @ R 622 = 46/m					R 622 = 0
10/12 600 mm circular Road sign — all 7th					
Qty vide TMB PM-7					
1 M. @ R 4996 = 55/m					R 4996 = 0

Continuation

R 1428598 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/I F 14285782m	
(11/13) 9mm equilateral triangle					
also					
Qty vide TM B PM - 7					
1 N. @ F 5494728m				F 5494728m	
(12/14) 60 x 9.50mm rectangular					
also					
Qty vide TM B PM - 7					
1 N. @ F 4866735m				F 4866735m	
(13/18) P/w/dyng lot applied thermoplastic compound					
2.5mm thick — all T/B					
Qty vide TM B PM - 7					
50.0m ² @ F 73544m ² F 36772m					
(14/16) p/w rect'd direction & place — all T/B					
Qty vide TM B PM - 7					
1 N. @ F 3209747m				F 3209747m	
(15/17) p/w a fine typical masonry logo & citizen bond — all T/B					
Qty vide TM B PM - 2					
3 N. @ F 1099718m				F 329912m	
				F 15119302m	
1 x 10 base cell				F 15119m	
12 x 687				F 1814322m	
Seigniorage				F 137782m	
				F 17222592m	

Continuation

Continuation