

लकर
MMNSY

Schedule XIV Form No. 134

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9 MMNS

415BD/2021-22

DIVISION

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SUB-DIVISION

Govt. Middle School Pokhar Por Manghara to

Tikauli Path via Mangal Roy. House.

MEASUREMENT BOOK 507

Sulabh Infrastructure Pvt Ltd

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P/F of working c.m.					
- do - as per plan					
Qty of concrete TMB, P.O., item - 209)					
1.193 km @ 10					92790.25
					4817.0
(2/2) P/F of Reference Pillar					
- do - as per plan					
Qty of concrete TMB, P.O., item - 206)					
1.193 km @ 10					2202.00
					2222.00
(3/3) Cement & gravel					
- do - as per plan					
Qty of concrete TMB, P.O., item - 201)					
0.24 km @ 52970.30/m					12713.20
(4/4) cut of embankment					
with materials obtain from borrow pit - 1000m					
- do - (land 1000m)					
Qty of concrete TMB, P.O., item - 209)					
291.51 m @ 190.57/m					55353.00
(5/5) cut of embankment					
with materials obtain from borrow pit - 1000m					
- do - (land 1000m)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— 9 —		pr	+		
— 5 —		sh			
912 side rmb, p-09, ite-2(b)					1039912
681.19 m3 @ 152.15					1045182
5/2) cont. of support L					
— center shank L					
— 4 — 3 —		pr	+		
— 2 —		sh			
912 side rmb, p-07					
ite-0117)					
592.50 m3 @ 191.76					1136182
172.25/m3					1139092
7/2) cont. of L 52-I					
— 2 — 3 —					
— 1 —		sh			
118.77 m3 side rmb, p-02, ite-03					
646.51 m3 side rmb, p-02, ite-01					22291762
2912.85					
265.28 m3 @ 2557.69/m3					22649922
8/2) P/L 15/C WB m-III					
— 1 — 3 —					
— 4 — 3 —					
— 1 —		shank			
89.08 m3 side rmb, p-03, ite-02					
248.47 m3 side rmb, p-04, ite-01					12999352
3688.15					
337.55 m3 @ 3597.42/m3					12149722
9/2) P/L primer coal					
with (SS-I) - 4 -					
— 4 — 3 —		pr			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
tan sh					
Qty of TMB, P-05, item-01					
3310.28 m ² @ 42.26/m ²					171598.2
(10) P/A of bitumen					
emulsion (RS-I)					
do do do					
do per tan					
spec					
Qty of TMB, P-06, item-01					
3310.28 m ² @ 14.64/m ²					48962.2
(11) P/L/R of chases					
sealed in ss of					
tan sh do					
do per tan sh					
Qty of TMB, P-02, item-02					
3310.28 m ² @ 214.50					710055.2
214.50					720055.2
(12) Lot. of m-rein					
found cc ground					
m-30 do do					
tan spect					
Qty of TMB, P-05, item-01					
183.60 m ² @ 2250.90					1332265.2
2250.90					1327192.2
(13/15) P/L/R of mlt km					
stone do do					
tan spec					
Qty of TMB, P-11, item-3(s)					
02 m ² @ 2247.87					4595.2
2247.87					4691.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/11) P/F	rec	mis	grade		
200 m		stone	-do-		
→ put ten th					
Qty of m.B, P-11, item-3(b)					
as no @ 599.75					2977.2
as no @ 6130.59/m					15215.2
(15/12) P/F of retro-reflection					
Collector, mandator					
intermeter sign -do-					
as m ~					
1500 mm Circular					
Qty of m.B, P-11, item-4(a)					
as no @ 4728.18/m					1890.0
(16/13) P/F of new-reflection					
Collector, mandator					
intermeter sign					
band -do-					
(900 mm circular S)					
Qty of m.B, P-11, item-4(b)					
as no @ 5211.36/m					10423.2
(17/13) P/F of retro-reflection					
Collector, mandator					
intermeter sign					
band -do-					
(660 mm x 450 mm S)					
Qty of m.B, P-11, item-4(c)					
as no @ 7602.80/m					9206.2

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
12/22 planting of trees of the road side — do — as per the sh q/2 side TMB, P-12, item of SI no ② 10 842.62/m 12297.20				
19/22 P/L of HATC of 2.5 m wide road marking — do — the as per the sh 238.60 m ² ② 1221.95/m ² 12225.20				
22/22 P/E place & direction board — do — do — 3 1 sh q/2 side TMB, P-12, item of SI no ③ 1 3002.25/m 3002.25				
22/22 P/P of typical manhole board with '6'gd — do — do — 3 m ten specimen q/2 side TMB, P-12 item of SI no ④ 1 9576.20 47884.20 SI no ⑤ 11107.93/m 55572.20				
c/o — total — 631000.20				

Continuation

