

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd S. Inad Bill					
Name of work:- maintenance of Road from Roh-seor Road to Marui under new Maintenance Pklyg-2018 in Roh block.					
Agency:- Smt Saros Kumar vill-Narauli, Sindala Nawada.					
Agreement No - 03 MR-3054/M&D/2020-21					
Date of commence - 17-08-2020					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) kilometre stake — P.C.C MIS grade kilometre stake — etc					
(i) 100 mm stake — 8 No.					
(ii) 200 mm stake — 16 No.					
3) Provision and fixing of retro-reflectors cautionary, mandatory and informatory signs					
(i) 600 mm portable sign — 8 No.					
(ii) 600 mm circular — 8 No.					
(iii) 600 mm square — 6 No.					
(iv) 600 x 450 mm — 4 No.					
(v) 900 mm side octagon — 1 No.					
(4) PLE directing and place identification retro-reflective sign — etc etc — 2 No.					
(5) Road markings — zebra crossing 9.75 m x 1/2 = 9.75 m ²					
(6) planting of trees by the road margin					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
holes - 1m x 1m deep dug in ground etc	260 No				
- 260. No sq					
(5) Provision and furnishing large hall etc	1 No				
Parquet floor					
(6) Blm (1/2) 1m parquet floor etc					
$2 \times 2 \times 6.00 \times 6.00 = 5.76 \text{ m}^2$					
(7) P.C.C. 150 mm thick of top etc					
$2 \times 2 \times 6.00 = 24 \text{ m}$					
(8) Plaster 1:4:8 with C.M. (1:4:8) etc					
Sid $2 \times 4 \times 6.00 \times 6.00 = 28.80 \text{ m}^2$					
Top $2 \times 2 \times 6.00 \times 4 = 9.60 \text{ m}^2$					
for $2 \times 4 \times 4.00 \times 5.8 = 1.85 \text{ m}^2$					
40.25 m^2					
(9) Painting two coats with new surface etc					
Area of 1/2 m x 1/2 m = 1/2					
$= 40.25 \text{ m}^2$					

19/09/2021
52

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	B	D.	
2nd Final ABSTRACT		B	D.	
(1) clearing and grubbing road land - m/c				
city side m/c P-12				
± 1.01 Hect				
lts 0.70 Hect.				
@ 51161.75 / Hect - 35813.20				
(2) Scarifying existing Surface - - - -				
city side m/c P-12				
2148.95 m ²				
@ 14.43 / m ² - 33158.20				
(3) Construction of Embank ment of eastern shoulder m/c				
city side m/c P-17				
± 1456.20 m ³				
@ 181.87 / m ³ - 264839.20				
(4) Construction of G.S.B by road side course Surf - etc				
city side m/c P-14				
± 58.802 m ³				
@ 1914.94 / m ³ - 112577.20				

C.O.R.S - 446387.20

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	P.S		446387200
(5) water Bound macadam					
emul. II - Pro. 9 1/2					
spread - and compaction					
stone aggregate of					
Spec. Spec. - 1/2					
etc					
Qty. note TMB P - 13					
= 185.388m ³					
@ 3153.74/m ³					584666200
(6) Prov. layer spread					
and compaction stone					
aggregates of Spec.					
sizes WBM 100mm					
Qty. note TMB P - 13					
= 247.41m ³					
@ 3068.20/m ³					759108200
(7) Prime coat :- Prov.					
and apply Primer					
coat with bitumen					
emulsion (95) etc					
Qty. note TMB P - 13					
= 5281.81 m ³					
@ 46.17/m ³					243838200
(8) Tack coat over WBM 100mm					
Qty. note TMB P - 6					
= 8281.31 @ 15.68/m ³					82811200
Continuation					
C.O.S - 211680500					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		0.6	0.8	21 1680.5
(8) Total - cont. 2 - P/L				
Total - cont. 2 - P/L				
Concrete (P/L) - etc				
along side TMB P-13				
= 1508.75 m ²				
(9) 15.11 m ²				1980762
(9) Prov. log. and				
roll - of log. and				
bottom surface - metal				
dam - etc				
along side TMB P-13				
= 5281.31 m ²				
(10) 5.12 m ²				1083302
(10) Semi dense bituminous				
concrete 2 - P/L bituminous				
concrete with 100-120 P/L				
- etc				
along side TMB P-14				
= 377.72 m ²				
(11) 9736.03 m ²				36774932
(11) Road material with				
not applied dthermo,				
Plastic - compact				
etc				
along side TMB P-14				
= 808.80 m ²				
along side TMB P-18				
= 9.375 m ²				

815.175 m²

(12) 735.79 m² - 599798200

C.O.R.S - 7675474200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. f P.S. - 7675					474500
(12) Kilometer Stone:-					
P.C.C. MIS grade kilometre					
stone - etc					
(i) Km Stone.					
Qty side T.M.B.P. - 18					
= 5 No.					
@ 2025.31/each -					1012720
(ii) 200 m. Stone -					
Qty side T.M.B.P. - 18					
= 16 No.					
@ 570.92/each -					913520
(13) providing and fixing					
retro reflective coloured contouring					
marking and information					
sign etc					
Qty side T.M.B.P. - 18					
(i) 600mm cylindrical					
Trunk -					
Qty - 8 No.					
@ 3412.52/each -					2730020
(ii) 600 mm circular					
Qty side T.M.B.P. - 18					
= 8 No.					
@ 4638.18/each -					3710520

C.O.P.S. - 775914/200
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					775914120
(iii) 8000 x 600 mm rectan					
gular - etc					
adj wire TMB P - 18					
= 6 No					
@ 6539.39/ea - 3923620					
(iv) 600 x 450 mm -					
adj wire TMB P - 18					
= 4 No					
@ 451272/ea - 1805120					
(v) 900 mm size octagons					
adj wire TMB P - 18					
= 1 No					
@ 8392.35/ea - 839270					
(14) Prov. and erectn					
directly on place					
identification - etc					
band - etc					
adj wire TMB P - 18					
= 2 No					
@ 10339.70/ea - 2068000					
(15) planting of tree					
by the road side					
(Avenue tree) 1m					

Contg - 78455000
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.P. P.S. -					2845.5002
0.60 m dia holes					
etc					
Qty rule TMS P -					
Qty -		268	110		
⊙		808.96	feet		200622

(15) P.I.F. of typical

priming "band etc

Qty rule TMS P-15 - 2 N.

Qty rule TMS P-15 - 1 N.

3 N.

⊙ 9819.60 feet - 294592

parapet

(17) 0.15 m (1.5) in Parapet

Repair etc

Qty rule TMS P - 19

2 8.76 m²

⊙ 7430.69 m² - 42801

(18) P.C.C - M20 archtech

C.P. etc

Qty rule TMS P - 19

2 24 m

⊙ 362.74 m² - 8706

(19) plaster (1:4) 15 mm

- etc

Qty rule TMS P - 19
2 40.28 m² @ 152.26 m² - 6128

Continuation

C.O.R.S - 8133216

Scanned with CamScanner