

Particulars	No.	L	B	D	Area
(30)	BF		RS		101,15,650 = ∞
(25740) -	P cuttr p Turo				
Cost	including Prime				
Cost with Synthetic enamel					
Painted on Parapet comp.					
Qty TRB P-48	124.23 m ²				
@ RS 104.71 / m ²	RS				13008 = ∞
$\frac{31}{41}$ Providing drainage					
Spots do to all comp job					
Qty TRB P-54	8 Nos				
@ RS 426.38 / each - RS					3411 = ∞
					10132039 = ∞
					1013204 = ∞
Less 10% as per Agn -					

[illegible]

Continuation

Name of work - Middle School
 Pata Khauliya (42281001) to 5094
 Sahachari - Raipur Chor PMGSY
 Road Under MNRSY
 Name of Agency - Sri Narendran Kumar
 Agg. No - 73/SEP/2019-20
 Date of start - 12.02.20
 Date of comp - 11.02.21
 Further measurement - Nil
 Sd/-
 15.12.22
 JE

Abstract of cost	
1/1. Providing & Laying (A)	
Bench mark Pillar Comp.	
Qty TMBP-49 02 Nos.	
@ Rs 4318.55/each RS-	8637.10
(B) Reference Pillars	
Comp. Job	
Qty TMBP-49 05 Nos	
@ Rs 1949.04/each RS-	9745.20
2/2. Cleaning & Grabbirng	
Road Land Comp.	
Qty TMBP. 49 00.95/Hec	
@ 53625.51/Hec RS-	50944.20

Continuation

e/o RS- 69326.20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	BF-		RS-		69326.00
73. Excavation for Roadway					
Cutting	Comp	Job.			
Qty TMBP-49	15.0m ³				
@ RS	88.42/m ³	RS-			1326.00
4/5. Const. of Road Emba					
Ciment. with soil	-				
(A) with 100mm lead					
Qty TMBP-60	1603.35m ³				
@ RS	143.89/m ³	RS-			230706.00
3/6. Qty with 1000mm lead					
Qty TMBP-60	534.44m ³				
@ RS	201.85/m ³	RS-			107877.00
5/4. Const. of Road Embd. with					
Excavation Soil Comp.					
Qty TMBP-56	700m ³				
@ RS	30.17/m ³	RS-			272.00
7. Const. of Road Subgrade					
with soil do-do all					
Qty TMBP-49	3417.33m ³				
@ RS	203.88/m ³	RS-			696725.00
1/8. Const. of Granular					
Sub-base (Cr.S.B) in road					
Pav. do-do all compib					
Qty TMBP-50	978.56m ³				
@ RS	2651.07/m ³	RS-			2594231.00
8/9. Providing WBM Gravel					
in road Pav. do-do Comp.					
Qty TMBP-50	388.72m ³				
@ RS	3979.97/m ³	RS-			1547094.00
Continuation					
P/O RS-					S, 247,557.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9/10. Providing & Laying Prime coat Camp Job.	BE	RS -	5		247.55750
Qty THBP-50		44	17.88 m ²		
@ RS 47.85/m ²		RS -			21139550
10/11. Prov. & Laying Tack Coat with Emulsion Comp. Job.					
Qty THBP-51		44	17.88 m ²		
@ RS 16.16/m ²		RS -			71393500
11/12. Prov. & Laying Mix Seal					
Surfacing in road Pav. Comp.					
Qty THBP-54		44	17.88 m ²		
@ RS 224.05/m ²		RS -			98982650
12/13. Const. of Unreinforced Cement Cont. in road					

Pav. do old Comp.					
Qty THBP-50		122	40 m ³		
@ RS 6658.44/m ³		RS -			81499350
13/15. S/F/F RCC M-15					
(i) Ordinary km Post					
Qty THBP-57		2	Nos		
@ RS 2193.74/each		RS -			4387500
(ii) RCC 200m Post Comp.					
Qty THBP-57		6	Nos		
@ RS 631.94/each		RS -			379250
14/16. S/F/F M-15					
Typical intomatory					
Sign Board with Logo					
Camp Job -					
Qty THBP-57		04	Nos		
@ RS 9807.40/each		RS -			3923050

Continuation

7382573500
@ 6 RS-

Particulars	No.	L	B	D	of area
15/18. (A) S/F R 20	BA		RS-		7382573=0
Reflectorised					
Traffic Sign Board					
Comp. dob.					
i) 600mm exagonal					
triangle size					
Qty THBP-57			14 Nos.		
@ RS 3552.96/each RS-					49741=0
ii) 600mm ϕ Circular					
Qty THBP-57			4 Nos.		
@ RS 4813.65/ RS-					19255=0
iii) 800mm X 600mm					
Rectangular					

Qty THBP-57	8 Nos				
@ RS. 6769.20/ RS-					54154=0
iv) 600mm X 450mm					
Rectangular size					
Qty THBP-57	6 Nos				
@ RS 4684.60/each					28108=0
v) 900mm size Octagonal					
Qty THBP-57	4 Nos				
@ RS 8675.11/each RS-					34700=0
(B) S/F = RCC MIS					
Boundary Pillars					
Comp. job -					
Qty THBP-57	48 Nos				
@ RS 526.16/each RS -					25256=0

Continuation
 @ RS - 7593787=0

Calculations	No.	L	B	D	of area
	BF		RS-		7593787-00
1/4. Prov. for Laying					
Road Marking with					
Hot Applied Thermo-					
Plastic Compaint Comp					
Job.					
(i) On BT Surface					
Qty TMBP- 58	58	231.0m ²			
@ RS 806.23/m ² PS-					186239-00
(ii) On CC Surface					
Qty TMBP- 58	58	40.0m ²			
@ RS. 900.06/m ² PS					36002-00
(iii) E/W excavation					
for foundation Trench					
all comp Job-					

Qty. TMBP- 51	51	28236m ²			
(a) RS 394.73/m ² PS-					111456-00
18/22+28) PCC M-15 m					
found de de					
all comp Job,					
Qty TMBP- 51	51	32.96m ²			
(a) RS. 5131.47/m ² PS-					169133-00
(19) 23+31) Substructure					
de - de all					
comp Job					
Qty TMBP- 51					
116+23 @ 5992.06 -					696457-00

Continuation

Q/O RS - 87,93,074-00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	BC	RS -			8793074 = ∞
<u>20/24.</u> S/P/C R CC 1:1:P					
1000 φ NP3					
Comp Job					
Qty THBP-S2	15 m				
@ RS 3824.29/m RS -					57514 = ∞
<u>(21/26.</u> S/C/F PCC 1:1:P					
300 φ (Torrington					
Candint -)					
Qty THBP-S2	30 m				28151 = ∞
@ RS 938.38/m RS -					28151 = ∞
<u>22/29.</u> Providing PCC					
M20 in funds					
do - do - all comp					
Qty THBP-S2	100.20 m ³				

@ RS-5782.59/m ²					579415 = ∞
<u>23.</u> S/C/F TMT Bar					
Reinforcement do					
do all comp Job					
<u>(A) 30.</u> for. Foundation					
Qty THBP-S2	0.321				
@ RS. 66933.97/m ² RS-					21486 = ∞
<u>34.</u> for TMT in					
Sub structure					
Qty TMBP-S2	52.2.601				
@ RS. 67081.77/m ² RS-					174480 = ∞
<u>(38).</u> for TMT in					
Super structure					
Qty THBP-S2	1.131 mt				
@ RS. THBP-S2 68171.60-					77102 = ∞

Continuation
e/o RS - 9731222 = ∞

24	BF	RS+	973122200
33.	Providing	RCC	
	m ² s in substructure		
	do - do all comp job		
	Qty TM BP-52	25.03 m ³	
	@ RS 6637.04/m ³ RS-		16612500
25	Const. of weep		
32.	holes comp job.		
	Qty TM BP-53	72 Nos	
	@ RS 114.36/each RS.		823400
28	Providing for		
35.	Back filling of		
	Structure do - do all comp		
	Job -		

	Qty TM BP-53,	36.90 m ³	
	@ RS 676.91/m ³ RS		2497800
27	Provid. & Laying		
36.	filter media behind		
	Ated / Plw comp job		
	Qty TM BP-53	29.24 m ³	
	@ RS 3440.96/m ³ RS		10061400
28	Providing RCC M30		
37.	In super structure		
	do - do all comp job		
	Qty TM BP-53	10.64 m ³	
	@ RS 7232.77/m ³ RS-		7695700
29	Prov. RCC M20 for		
39.	Parapet comp job		
	Qty TM BP-53	1.25 m ³	
	@ RS 5992.06/m ³ RS-		7490000

Continuation

E/o RS - 1011562000