

321
सुभाष चंद्र बोस स्मृति निधि

Schedule XLV-Form No. 134

ममवि-१८८

भाग ५-२

DIVISION

पिपरा

SUB-DIVISION

श्री श्री शर्मा चंद्र

Measurement Book

Abstract of Final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road: Const of road from Ghuswa to Pimokhari					
Agency:	M/s Shama Construction, West Champarn				
Agreement No:	19580 of 2018-20				
Agreement Amount:	Rs 2,27,57,361.200				
Date of start:	17/01/2020				
Date of completion:	16/01/2024				
Date of Actual Completion:	16/02/2024				
Revised measure					
Nil					
Map at 1:10,000					
18/12/20					
f Const of working on wide trees					
Agmt 28 = 2.370 km @ Rs					
13014710/km					
Rs 3084420					
2/2 Const of R. killer with 1000					
Agmt 28 = 2.57 km @ Rs					
15162282/km					
Rs 3593820					
3/2 Clearing and grubbing wide 1000 ft					
Agmt 28 = 0.71 km @ Rs 45456270					
1/1000					
Rs 3514320					
4/4 Const. of embankment - 1000					
Up to 1000 wide - 1000 ft Agmt 28					
= 810.00 km @ Rs 1742820					
Rs 14162620					
Continuation					
Total Rs 2,13,55120					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/5 Const of subgrade surface Shoulder wide 7m x 28					
5268.40 m ² @ Rs 176 = 4715					947362
6/6 Const of embankment. Landrup					
100m wide TMD 1/2m 28 = 1890.20 m ²					
@ Rs 58 = 55/m ²					110747
7/7 Excavation for road by wide TMD					
1/2m 28 = 90.23 m ² @ Rs 74 = 10/m ²					6686
8/8 Prop. wide 30 by wide TMD 1/2					
1/2m 28 = 22.50 m ² @ Rs 471.27/m ²					10604
9/9 Const of 0.5m wide TMD 1/2					
1/2m 30 = 1610.21 m ² @ Rs.					
4332 = 01/m ²					6975446
10/10 P.W. layer. WBM 6cm wide TMD					
1/2m 30 = 670.415 m ² @ Rs					
5341 = 10/m ²					3580254
11/11 P.W. & filling prime coat wide					
TMD 1/2m 30 = 8502.35 m ²					
@ Rs 42 = 37/m ²					359734
12/12 P.W. & filling prime coat wide					
TMD 1/2m 30 = 8502.35 m ² @					
Rs 14 = 32/m ²					121754
13/13 P.W. layer mixed surface wide					
TMD 1/2m 30 = 8502.35 m ² @					
Rs 239 = 10/m ²					2032912
Continuation					
Total Rs 13536724					
14389550					
C/L					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 14 Const. of RCC wide TMD by ~ 20 = 25.56 m ² @ Rs 9182 = 97/m ² Rs 635162 ~					
15 15 Prov. Kilometer part wide TMD 1/2 = 31 = 3 nos @ Rs 2957 = 66/Each Rs 8874 = 0					
16 17 Prov. 200m Stone wide TMD 1/2 = 9 nos @ Rs 733 = 85/Each Rs 6606 = 0					
17 18 Prov. Boundary pillar wide TMD 1/2 = 31 = 40 nos @ Rs 556 = 94/Each Rs 22278 ~					
18 19 Painting two coats wide TMD 1/2 = 31 = 111.60 m ² @ Rs 96 = 40/m ² Rs 10258 ~					
19 20 Prov. and apply concrete for wide TMD 1/2 = 31 = 25.56 m ² @ Rs 90 = 20/m ² Rs 2258 = 0					
20 21 Prov. and lay cement marking wide TMD 1/2 = 31 = 474 m ² @ Rs 735 = 40/m ² Rs 34858 ~					
21 22 Prov. & fix 11 mm grey board wide TMD 1/2 = 31 = 3 nos @ Rs 11916 = 20/Each Rs 35749 = 0					
22 24 Prov. & fix 11 mm grey board wide TMD 1/2 = 32 = 2 nos @ Rs 11916 = 20/Each Rs 23832 = 0					
				Total Rs.	14691021 ~

Continuation

15543647 ~

C/K

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 25 Prov. triangular board side					
TMS hys 32: 20m @ Rs					
3929 = 54 / each				Rs.	78599 =
24 27 Prov. rectangular board side					
TMS hys 32: 2m @ Rs					
4541 = 48 / each				Rs	9082 =
25 28 Prov. octagonal board side					
TMS hys 32: 2m @ Rs					
8498 = 33 / each				Rs.	16997 =
26 29 Prov. clay 300mm dia hole					
wide TMS hys 32: 60m @					
Rs 952 = 57 / 4				Rs	57154 =
27 30 Planting of tree wide TMS					
hys 25 = 220 m @ Rs					
800 = 30 / each				Rs	176066 =
28 31 R/w wide TMS hys 05 =					
260.55					71102 =
272.85 m ² @ Rs 297 = 34 / m ²				Rs	3749 =
26385 =					
29 32 Prov. PCE MIS wide TMS hys					
5m @ Rs					
hys 32: 9.43 m ² @ Rs 397 = 34 / m ²				Rs	3749 =
30 33 Prov. PCE MIS wide TMS hys 32					
= 18.50 m ² @ Rs 7835 = 38 / m ²				Rs	148164 =
31 34 Prov. MIS wide TMS hys 32 =					
113.55 m ² @ Rs 9624 = 07 / m ²				Rs	1092948 =
32 40 Brick filling wide TMS hys 33					
= 72 m ² @ Rs 4193 = 21 / m ²				Rs	301911 =

Continuation

Total Rs 166,03,078 =
1,75,00,421 =

