

Name of work - Construction of M.M. 45 road from P.M. 45 Sondahi to

Schedule XLV-Form No. 134

Sondahi Tola

Block 1 - Surgand -

Length of road - 2.40 km (BT. 1.275 km CC - 1.125 km)

M.M. 45 (5C)

प्राथमिक कार्य विभाग कार्य प्रशासक, पुरानी DIVISION

प्राथमिक कार्य विभाग कार्य प्रशासक, पुरानी SUB-DIVISION

२५२५३

Measurement Book No. 2793

Survey - Abhay K.S. Singh - Brahmam, Nandan Sitemarhi

[illegible]

Sch. XLV—Form No. 134

① const. of embankment with material obtained from borrow pits.

Continuation $WY = 434.7 \text{ cm}^2$

for 1000 y level $\sim 172 \text{ m}^3$

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

Abstract of Cost

24

Sch XLV Form No 134

Particulars	Dimensions of area measurement				Contents of area
	No	L	B	D	
(1/1) Bonding & fixing of concrete kerch masonry filler					
Qty vide page no. (5) in TMB					
@ 4247.23/KM	2.40 KM			PA	10,198=00
(2/2) Reference filler					
Qty vide TMB (65)					
@ 1767.88/KM	2.40 KM			PA	4723=00
(3/3) clearing & grubbing of Road land					
Qty vide TMB (65)					
49996.70/149	1.68 H9			PA	83,542=00
(4/4) Cost of embankment with material obtained from borrow pits for 100 m land					
Qty vide page no. (7) in TMB					
@ 175.11/m ³	172.00 m ³			PA	30,119=00
(5/5) for 100 m land,					
Qty vide page no. (7) in TMB					
@ 138.27/m ³	262.75 m ³			PA	36,330=00
(6/6) Cost of subgrade & earthen shoulder with material obtained from borrow pits.					
Qty vide page no. (5) + page no. (21) in TMB					
@ 176.75/m ³	972 m ³ + 2153.91 m ³				
	= 3125 m ³			PA	5,52,344=00
				PA	7,16,868=00

Continuation

Particulars	Qty	Unit	Rate	Amount
(7) Const. of granular sub-base by spreading well graded material Qty vide page no. (7) & (8) in TMB				
@ 2748.24/m ³	438.90 m ³ + 462.20 m ³ = 901.14 m ³	PA		24,76,567.00
(8) Profiling, laying & spreading Compacting Stone aggregate & B.M. G-11				
Qty vide Page no. (11) in TMB				
@ 3343.84/m ³	317.15 m ³	PA		10,60,435.00
(9) Const. of G.S.B. 4x-1 by the well graded material & spreading in uniform layer.				
Qty vide Page no. (13) in TMB				
@ 2748.24/m ³	326.80 m ³	PA		8,98,131.00
(10) P.V. laying, spreading & Compacting of stone aggregate of size 4-11				
Qty vide Page no. (15) in TMB				
@ 3343.84/m ³	322.73 m ³	PA		10,79,093.00
(11) Const. of un-reinforced plain cement concrete Pavement				
Qty vide Page no. (17) in TMB				
@ 7778.57/m ²	688.50 m ²	PA		53,55,545.00
(12) P.V. & applying of prime coat with bitumen emulsion (SS-1)				
Qty vide Page no. (19) in TMB				
@ 41.27/m ²	4257.40 m ²	PA		1,75,703.00
Continuation				Rs 1,17,62,342.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			81F	PA	1,17,62,342.00
(13/10) P/V & applying road coats (RS) with bitumen emulsion					
Qty vide page no. (19) in MMB					
@ 14.00/m ²		4257.40 m ²	PA		59,604.00
(14/11) P/V laying & rolling of coarse graded premix surfacing material of 20 mm thick					
Qty vide page no. (19) in MMB					
@ 198.20/m ²		4257.40 m ²	PA		8,43,817.00
(15/24) B/O in excavation for foundations of structure upto same depth					
Qty vide page no. (21) in MMB					
@ 260.59/m ³		31.22 m ³	PA		8162.00
(16/25) P/V of M15 (PCC 1:2.5:5) for plain cement concrete					
Qty vide page no. (21) in MMB					
@ 6252.72/m ³		5.68 m ³	PA		35,515.00
(17/26) P/V concrete for Plain/RCC in open foundations					
Qty vide page no. (21) in MMB					
@ 6875.03/m ³		27.72 m ³	PA		1,90,576.00
(18/27) P/V & Laying of RCC G.W.M. dia NP-3 pipe					
Qty vide page no. (21) in MMB					
@ 1713.71/m		15.00 m	PA		25,706.00
				PA	1,29,25,722.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			MP	PA	1,29,25,722=00
(17) Part 1 of two concrete slab					
concrete surface					
Qty of concrete (22) in MB					
@ 95.63/m ² 121.62 m ²				PA	11,636=00
(20) P/V & fixing of RCC MIS					
Grade 1st stone					
Qty of concrete (22) in MB					
@ 2433.91/m ² 03 m ²				PA	7302=00
(21) P/V & fixing of 210 m stone					
Qty of concrete (22) in MB					
@ 646.06/m ² 10 m ²				PA	6461=00
(22) P/V & fixing of RCC MIS					
Grade boundary pillar					
Qty of concrete (22) in MB					
@ 484.99/m ² 8 m ²				PA	38,799=00
(23) P/V & fixing of 600 mm					
Circular mound					
Qty of concrete (22) in MB					
@ 4879.79/m ² 12 m ²				PA	58,557=00
(24) P/V & fixing of 900 mm					
equilateral & triangle					
Qty of concrete (22) in MB					
@ 5526.40/m ² 06 m ²				PA	33,158=00
(25) P/V & fixing of 600 mm x 450 mm					
rectangular					
Qty of concrete (22) in MB					
@ 4754.33/m ² 06 m ²				PA	28,526=00

Continuation

Pg 1,31,10,161=00

Particulars	Details of actual measurement			Content area
	No.	L	B	

(26) P.V & laying of hot applied thermoplastic compound (Round markings on RT Paving)

Qty vide Page no. (25) in m.B
@ 785.40/m² 228 m² P# 1,67,671 = 00

(27) P.V & laying of hot applied thermoplastic compound 25mm thick (Round markings on C.C Paving)

Qty vide Page no. (23) in m.B
@ 820.83/m² 225 m² P# 1,84,687 = 00

(28) P.V & electricity direction &

Place identification work
Qty vide Page no. (23) in m.B

@ 3240.88/m. 01 no. P# 3241 = 00

(29) P.V & fixing of typical N.W.C.Y

Infrastructure signs board.

Qty vide Page no. (23) in m.B
@ 11051.02/m² 06 m² P# 66,306 = 00
P# 1,35,22,066 = 00

Add (ST 12x. H) P# 4623,848 = 00

Add C.C 17. H) P# 1,35,321 = 00

P# 1,52,91,235 = 00

Less 1.26% below (-) P# 1,92,670 = 00

no per agreement

P# 1,50,98,565 = 00

Less marking pay (H) P# 16,46,961 = 00

P# 1,34,51,604 = 00

Say P# 1,34,51,604 = 00.

AK
29/11/2023
J.E

Continuation