

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
Name of work: Construction of Road						
from Masaudha Chandmohan Road						
to Sirahani under MASHY.						
Agency = Surendra Kumar						
Agreement No = 14 SBD 2022-23						
Date of Start = 02.12.22						
Date of Completion = 01.09.23						
Measurement						
① Providing P.C.C Margin road pavement						
with all cost comp 106 m @ 19						

2nd on A/C B.M.
ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing clearing & grubbing of Road land with all cost Comp. 106 at 819 Dr. 7 m 80 m (9) 92 cm (3) MBM 1816 Page (3) 92 cm (3) $H_1 = 0.18 + 0.111 = 0.291 \text{ feet}$ $H_2 = 511.33 = 76 \text{ feet}$					14879 = 0
(2) Prov. Box cutting in road way with all cost (comp. 106) at 819 Dr. 7 m 80 m (9) 92 cm (2) MBM 1816 Page (4) 92 cm (4) $Qu = 19.95 + 68.76 = 88.71 \text{ cm}$					
(3) Providing G.S.B. Gr 2 m road sub-base with all cost (comp. 106) at 819 Dr. 7 m 80 m (10) 92 cm (3) MBM 1816 Page (4) 92 cm (5) $H_1 = 92.85 \text{ m} + 71.733 = 164.58 \text{ m}$					6579 = 0
(4) Providing W.B.M. Gr 12 m road with all cost (comp. 106) at 819 Dr. 7 m 80 m (12) 92 cm (4) MB 1816 Page (5) 92 cm (6) $H_1 = 50.625 + 167.35 = 217.962 \text{ m}$					488057 = 0
(5) Providing W.B.M. Gr 12 m road with all cost (comp. 106) at 819 Dr. 7 m 80 m (12) 92 cm (4) MB 1816 Page (5) 92 cm (6) $H_1 = 50.625 + 167.35 = 217.962 \text{ m}$					804247 = 0
(6) Providing W.B.M. Gr 12 m road with all cost (comp. 106) at 819 Dr. 7 m 80 m (12) 92 cm (4) MB 1816 Page (5) 92 cm (6) $H_1 = 50.625 + 167.35 = 217.962 \text{ m}$					1313962 = 0

Continuation

Ref- 1313762 = W

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 (5) Prov. Comp. of sub-grade in eastern shoulder mm all (10) Comp. total 8/1 Dr. mbl no (15) 97cm (13) Qty = 554.12 m³ @ 204 = 16/m² → 113125 =					
9 (6) Prov. Construction of embankment material from borrow area level up to 100 met Dr. mbl no (16) 797cm (14) (1) Qty = 1518.29 m³ @ 167 = 41/m² → 254177 =					
10 (11) Prov. Primer coat over Arbony surface mm all coat Comp. total 8/1 mm 87 8mm/1m 38. Dr. mbl no (13) 87cm (3) Qty = 719.63 m³ @ 44 = 53/m² → 32045 =					
(12) Provisionary Tack coat over Primer coat with all coat Comp. total 8/1 Dr. mbl no (13) 87cm (3) Qty = 719.63 m² @ 15 = 14/m² → 10895 =					
Continuation					5248723 =

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	No.	L.	B.	D.	
(12/13) Perimeter M.S. 20mm over 1mm width all work done Tab at 619 QV 2mm 135cm (4) Qty = 719-63mL @ 222 = 96/m ² → 160449 =					
(13) C.P. Road furniture mm (16,17) all work done Tab at 619 18 QV 2mm 145cm (5) CU K.M. Stone Qty = 1 No @ 2492 = 57/each → 2492 =					
(11) 200 mat post Qty (4) No @ 639 = 62/each. 2558 =					
(11) Boundary Piller Qty. 8 No @ 513 = 18/each → 4105 =					
(14/23/24) S.F. Logo 7 mm Sy Protect information Board and maintenance Board at 619 QV 2mm 145cm (5) Qty = 4 No @ 11522 = 98/each → 46088 =					
					546445 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Providing two coats over					
19 Primer coat over concrete					
Surface with all (100) comp					
126 at 65.					
QVFM 30 no (14) 9.5 cm (7)					
Qty = 22.32 m ²					
(a) 97296/m ²				6	2186=
(16) Providing 2 coats of					
20 water based cement					
Paint with all (100) comp					
126 at 65.					
QVFM 30 no (14) 9.5 cm (8)					
Qty = 156.0 m ²					
(a) 90 = 98/m ²				1	14193=
(17) Providing Road marking					
21 over C.C. & B.T. surface with					
hot applied thermoplastic					
compound at 65					
QVFM 30 no (14) 9.5 cm (9)					
Qty = 194.85 m ²					
(a) 735 = 44/m ²				1	142675=
(18) Providing S.F. 300 mm dia					
22 cable duct and Irrigation					
Purpose H.P. at 65 for M.C.U					
QVFM 30 no (15) 9.5 cm (11)					
Qty = 9.50 m ²					
(a) 872 = 96/m ²				1	6547=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 S.P. Road Traffic					
(25,27,28) from Board reference					
work all cost work 106410					
(1) 600 mm equilateral					
Triangular Board 84% 6 No					
(2) 355 = 72/cent					21305 =
(11) 600 x 650 mm rectangular					
Board 84% 2 No					
(2) 4194 = 38/cent					8389 =
(11) 980 mm octagonal Board					
84% = 2 No					
(2) 8151 = 20/cent					16302 =
20/cent					
(30) fronting planting of tree					
and their maintenance work					
all cost work 106410					
(1) 92 cent (11)					
84% = 20 No (2) 819 = 92/cent					16398 =
21					5692410 =
Add G.S.T. 12%					683089 =
Add L.C.L. 1%					56924 =
Add S.F. 15%					80195 =
					6512618 =
Less 0.06% 6400					3908 =
					6508710 =
Less Previous Bill A					3564561 =

Continuation

2948057 =

2947199 =

Suman
22/06/23
7e

Nay
21/6/23
AB