

हरदय टोला से म.क.उ.ड.प.वोड से डुमा टोला

तकपय निर्माण।

350

Schedule XLV Form No. 134.

MMGSY (SC)

Awaradh Kishor Singh

BATGAHA - 2.

DIVISION

Alc

THAKRAHA.

SUB-DIVISION

②

Measurement Book

Awaradh Kishor Singh.

Abstract of Cost
 (for ⁴⁵ 7th on A/C Bill)
 Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road					
From "Harakhola morisy Road to Uma tola"					
Agency - Awadhikis Lake Singh					
(West Champaran)					
Agreement no - 22 S.B.D/2020-021					
Date of Start - 01/06/2020.					
Date of Completion - 31/05/2021					
Actual Dt of Completion - 31/03/2022					
(01) - Construction of BM - do -					
Qty wide P(34) / TMB = 1.51 km					
@ Rs 12575 = 21/km = Rs 18988 = Rs					
(02) - Construction of R.P. Pillar					
Qty wide P(34) / TMB = 1.51 km					
@ Rs 14585 = 57/km = Rs 22024 = Rs					
(03) - Clearing & Grubbing - do -					
Qty wide P(34) / TMB = 0.45 Hect					
@ Rs 51133 = 76/Hect = Rs 23010 = Rs					
(04) - Const of Embankment					
Qty wide P(34) / TMB = 560.52 m ³					
@ Rs 202 = 52/m ³ = Rs 113516 = Rs					
(05) - Const of earthen shoulder					
Qty wide P(34) / TMB = 2682.19 m ³					
@ Rs 204 = 16/m ³ = Rs 547596 = Rs					
(06) - Const of Embankment - do					
Qty wide P(34) / TMB = 1307.88 m ³					
@ Rs 167 = 41/m ³ = Rs 218952 = Rs					
(07) - P.V. Box cutting - do - do					
Qty wide P(34) / TMB = 37.50 m ³					
@ Rs 74 = 16/m ³ = Rs 2181 = Rs					
Continuation					
= Rs 946867 =					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-f Amount -					= Rs 946867 = u
8/(08) - pro. & laying of 5 B. and -					
Qty vide P(35)/TMB =					891.55 m ³
@ Rs 4214 = 48/m ³					= Rs 3757841 = u
9/(09) - pro. laying spreading					
WBM 60-75 - do - do -					
Qty vide P(35)/TMB =					436.86 m ³
@ Rs 5152 = 78/m ³					= Rs 2251043 = u
10/(10) - pro. & laying prime coat					
Qty vide P(35)/TMB =					3901.13 m ²
@ Rs 45113/m ²					= Rs 176448 = u
11/(11) - pro. tack coat (SS-1) - do - do -					
Qty vide P(35)/TMB =					3901.13 m ²
@ Rs 15 = 37/m ²					= Rs 59,960 = u
12/(12) - pro. mix seal surface					
Qty vide P(35)/TMB =					3901.13 m ²
@ Rs 249 = 49/m ²					= Rs 973,293 = u
13/(13) - pro. Rigid pavement - do -					
Qty vide P(35)/TMB =					306 m ³
@ Rs 8751 = 26/m ³					= Rs 2677886 = u
14/(14) - I pro. & fixing kilometers					
Qty vide P(35)/TMB =					2 nos
@ Rs 2852 = 55/each					= Rs 5706 = u
15/(15) - pro. Boundary P. 1/km					
Qty vide P(35)/TMB =					16 Nos
@ Rs 543236/each					= Rs 8694 = u
16/(16) - pro. painting two coats					
Qty vide P(35)/TMB =					47.64 m ²
@ Rs 97 = 96/m ²					= Rs 4373 = u
					= Rs 1086211 = u

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R-R Amount					= RS 1086211/-
17/(17) - pro. cement punning - do -					
Qty vide P(36)/TMB = 100 M ²					
@ Rs 90 = 96/M ²					= Rs 9096 = w
18/(18) - pro. Road marking - do -					
Qty vide P(36)/TMB = 302 M ²					
@ Rs 735 = 44/M ²					= Rs 222103 = w
19 - Printing New Letters - do -					
Qty vide P(36)/TMB = 88 CM					
@ Rs 0.52/CM					= Rs 46 = w
20 - pro mm wry Sign board					
Qty vide P(36)/TMB = 2 nos					
@ Rs 11902 = 73/each = Rs 23805 = w					
21/(21) - pro. fixing main frame board - do - do -					
Qty vide P(36)/TMB = 2 nos,					
@ Rs 11902 = 73/each = Rs 23805 = w					
22/(22) - pro. Triangular sign board -					
Qty vide P(36)/TMB = 12 nos					
@ Rs 3729 = 32/each = Rs 44752 = w					
23/(23) - pro. fixing rectangular					
Qty vide P(36)/TMB = 2 nos					
@ Rs 4363 = 04/each = Rs 8726 = w					
24/(24) - pro. fixing 900MM					
Octagonal - 88M board					
Qty vide P(36)/TMB = 2 nos					
@ Rs 8319 = 89/each = Rs 16640 = w					
25/(25) - pro. fixing 300MM PNR					
Qty vide P(36)/TMB = 30 M					
@ Rs 926 = 37/M					= Rs 27791 = w
Continuation					= Rs 11238875 = w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Amount				= Rs	11238875=u
26/(26) - P.V. planting of tree					
Qty wide P(36)/TMB = 102 Nos					
@ Rs 819 = 92/each				= Rs	83,632=u
27/(27) - Excavation in foundry					
Qty wide P(37)/TMB = 37.064 m ³					
@ Rs 269 = 32/m ³				= Rs	8571=u
8/(28) - P.V. Sand filling - do -					
Qty wide P(37)/TMB = 2.78 m ³					
@ Rs 400 = 53/m ³				= Rs	1114=u
9/(29) - P.V. P.C.C. M15 in foundry - do -					
Qty wide P(37)/TMB = 1.80 m ³					
@ Rs 7468 = 15/m ³				= Rs	13443=u
30/(30) - Providing RCC M15 - do - do -					
Qty wide P(37)/TMB = 29.28 m ³					
@ Rs 9125 = 88/m ³				= Rs	267205=u
31/(31) - Providing back filling - do -					
Qty wide P(37)/TMB = 14.40 m ³					
@ Rs 4048 = 13/m ³				= Rs	58293=u
32/(32) - Pro. Deep holes - do -					
Qty wide P(37)/TMB = 20 Nos					
@ Rs 83 = 11/each				= Rs	1662=u
33/(33) - Pro. HYSD bar reinforce -					
Qty wide P(37)/TMB = 2.16 MT					
@ Rs 46627 = 96/MT				= Rs	100716=u
					= Rs 1177351=u
Add, 12% GST				(+)	1412821=u
Add 1% L/CSS				(+)	117735=u
GT - T					= Rs 13304067=u

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Sch. XLV-Form No. 134

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