

Primary (A/ESES)

Schedule XLV Form No. 134.

Raghunath Bigha to New Tols Devi Stan.
Executive Engineer RWA, Dad **DIVISION**

Assistant Engineer HGS Pur **SUB-DIVISION**

HGS Pur MB No -

Measurement Book

884

MIS LAKSHITA CONST

3rd and final

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(A/1) P/A Bank made					
pullam wide —	22/1				
1 NB @ RS 4343:67/H —	RS	4344:0			
(A/2) P/A Rofforee pullam					
wide THB — p —	22/2				
2 NB @ RS 2004:05/H —	RS	4008:0			
(B/3) Clearing and grubbing					
road land wide					
THB — p —	22/3				
0.49 Hec @ RS 75573:34/H —	RS	87031:0			
(4/4) Do nothing existing					
Structure —					
wide THB — p —	22/4				
42 NB @ RS 683:75/H —	RS	28718:0			
(5/5) Excavation for road					
say cutting —					
wide THB — p —	22/5				
33.08 NB @ RS 103:96/H —	RS	3439:0			
(6/6) Const of Embankment					
from road say cutting					
wide THB — p —	22/6				
19.85 NB @ RS 63:81/H —	RS	1251:0			
(7/7) Const of Embankment					
lead up to 100m					
wide THB —					
(P.T.O)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
355.49 m ³ wide THB - p - 22/7					
95.40 m ³ ————— p - 33/2					
450.89 m ³ @ 177.64 m ³ ————— 80096.20					
(8/8) Const of Embankment					
lead up to 1000 m — do —					
580.02 m ³ wide THB - p - 23/8					
155.64 m ³ ————— p - 33/3					
735.66 m ³ @ 261.88 m ³ ————— 192073.20					
(9/9) Const of Subgrade					
Shoulder — do —					
725.672 m ³ wide THB - p - 23/9					
8.32 m ³ ————— p - 31/4					
734.042 m ³ @ 264.69 m ³ ————— 13194250.20					
(10/10) Const of Granular					
Sub-base for — do — 13181.20					
305.65 m ³ wide THB - p - 23/10					
6.75 m ³ ————— p - 29/1					
10.125 m ³ ————— 804610.20					
312.40 m ³ @ 2548.05 m ³ ————— 796011.20					
315.775 m ³ ————— 800.20					
(11/11) Pln. Laying 1034 - 18					
with Well graded					
material — do —					
191.253 m ³ wide THB - p - 23/11					
500.64 m ³ ————— p - 30/2					
196.313 m ³ @ 3809.00 m ³ ————— 747736.20					
(12/12) Pln applying prime					
coat (85%) — do —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) 168.313	wide TMB-P			28/12	111148
840.704	213	58.66	1/4	23	49315.0
(13) 168.313	pln applying Rank				
	coat (1st)			do	
	wide TMB-P			23/13	
840.704	213	20.09	1/4	23	16890.0
(14) 168.313	pln laying Mix				
	leaf surface (1st)				
	wide TMB-P			23/14	
840.704	213	533.94	1/4	23	213487.0
(15) 168.313	layer of concrete				
	coarse cement concrete				
	width 1/30 grade				
266.492	wide TMB-P			24/15	
21.42	P			30/3	
287.64	213	693	65	23	1993820.0
(16) 168.313	pln laying hand				
	shouldering			do	
	wide TMB-P			31/15	
155.04	213	518.24	1/4	23	80327.0
(17) 168.313	pln ordinary				
	stone wide			35/15	
2 NB	213	2627.70	1/4	23	5254.0
(18) 168.313	pln 200 mm				
	wide TMB-P			35/11	
2 NB	213	760.51	1/4	23	1524.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) P/F/F Logo of H/T/S					
Sign Board	—	—	—	—	
2 MS wide TMB-P	—	—	—	$\frac{24}{16}$	
1 MS	—	—	—	$\frac{34}{2}$	
3 MS @ 1129:09/M	—	—	—	—	33873:0
(20/20) Printing New letter					
wide TMB-P	—	—	—	$\frac{34}{1}$	
88.0 MS @ 75	—	—	—	—	66:0
(21/21) P/F/F Boundary					
pullam	—	—	—	—	
wide TMB-P	—	—	—	$\frac{34}{3}$	
20 MS @ 730:89/M	—	—	—	—	14618:0
(22/22) P/F/F 600mm equi-					
triangle	—	—	—	$\frac{34}{4}$	
4 MS @ 4099:21/M	—	—	—	—	16394:0
(23/23) P/F/F 600mm Circular					
Board	—	—	—	$\frac{34}{6}$	
5 MS @ 5522:84/M	—	—	—	—	27615:0
(24/24) P/F/F 600x450mm					
Rectangular sign					
board	—	—	—	$\frac{34}{5}$	
2 MS @ 5377:21/M	—	—	—	—	10754:0
(25/25) Plr Road Marking					
on BT surface					
wide TMB-P	—	—	—	$\frac{24}{1}$	
42.0m ² @ 886:46/m ²	—	—	—	—	37231:0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/26) piron and Laying load marking on c/c pavement					
87.0 m ² wide TMB - p				$\frac{24}{18}$	
10.0 m ² ———— p				$\frac{34}{7}$	
97.0 m ²					
Rem - 94.0 m ² @ 1005 = 35/m ² = 94508.0					
(27/29) planting of trees by the road side					
wide TMB - p				$\frac{34}{8}$	
23 m ² @ 1288 = 76/m ² = 29641.0					
(28/30) B/D in Excavation in foundation					
wide TMB - p				$\frac{24}{19}$	
94.36 m ² @ 398 = 62/m ² = 37614.0					
(29/31) ptn pcc 15 m open					
foundn wide - p				$\frac{24}{20}$	
12.06 m ² @ 5973 = 30/m ² = 72038.0					
(30/32) ptn pcc 10 in					
Sub structure					
wide TMB - p				$\frac{25}{21}$	
23.30 m ² @ 6619 = 25/m ² = 167838.0					
(31/33) SP/FA 14/80 Camion					
Rice wood - p				$\frac{25}{22}$	
0.1 MT @ 74870 = 74/MT = 7487.0					
(32/34) ptn pcc 10 in					
Structure - p				$\frac{25}{23}$	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39.896 M ³ @ 13 6916.76 M ³ - 13 275951.50	(33) 35	21 m Deep holes in			
ABT wide TMB-p. $\frac{25}{24}$					
36 M ³ @ 13 143.66 M ³ - 13 5172.50	(34) 36	pin R.C.C. 4.25 m sub-			
Structure wide-p. $\frac{25}{28}$					
12.86 M ³ @ 13 7583.74 M ³ - 13 97270.50	(35) 37	8 ft F.H. 30 Bar in R.C.C.			
Work wide TMB-p. $\frac{25}{24}$					
147 M ³ @ 13 75075.37 M ³ - 13 87843.50	(36) 38	pin Back filling			
Behind ABT - p. $\frac{26}{27}$					
49.18 M ³ @ 13 944.16 M ³ - 13 46434.50	(37) 39	pin R.C.C. 4.30 m super			
Structure wide-p. $\frac{26}{28}$					
4.689 M ³ @ 13 8320.73 M ³ - 13 39016.50	(38) 40	8 ft F.H. 30 Bar in			
R.C.C. work wide-p. $\frac{26}{29}$					
0.42 M ³ @ 13 76602.24 M ³ - 13 32173.50	(39) 41	pin p.c.c. 4.10 for			
parapet constn - p. $\frac{26}{30}$					
1.20 M ³ @ 13 6916.76 M ³ - 13 8300.50	(40) 42	painting on parapet			
Wall wide TMB-p. $\frac{24}{9}$					
29.60 M ³ @ 13 137.83 M ³ - 13 4080.50					

Continuation

Continuation

Total (A+B)			
6766417	109950	=	6876367
RS 6749488	109896	=	6859384
Less 2.15% Below on 800 (-)			147842
			147477
Total			6728525
			6711907
Less previous payment (RS)			6173830
			554695
Net payable Amount			538077
Date			
6/8/2024			
A/E			

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