

m.m.v.s.g (SC)

Schedule XLV Form No. 134.

Name of work → Lo32 to Janio

~~Agency → Ganesh Shankar Vidyarthi~~ DIVISION

Sirda 119

SUB-DIVISION

AKCE

Measurement Book

m.B.No- 1200

4th of All

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT of C.S.O.
1/2					Prindip ad frop
					contig Buelm/nk
2					ndc Tans ffor 26
					CR 2992 = 79852
1/2					Prindip ad frop
					Refuse B. M.
5					ndc Tans ffor 26
					CR 1801 = 8300 4 900900
3/3					Clap ad gartopnd
					0.54 ^{1/2} land
					ndc Tans ffor 26
					CR 51133 = 76 2761200
4/4					Constructi of road
					embank 1000 mt
170.03					ndc Tans ffor 26
					CR 188 = 05 316 319682
3/5					Constructi of road
					embank 1000 mt
1080.03					ndc Tans ffor 26
					CR 142 = 17 13 153544200
6/6					Constructi of sigle
					and enthe @ h. b. l.
2632.07					ndc Tans ffor 26
					CR 189 = 89 12 499804

Continuation

CR 7.19922/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7					Construct of G.S.B.
884.77	→	ndr	7003	flr 27	
					CR 1725 = 22/3 flr 15, 26512
8/16					Prnd'p of 2 flr 4p
					typical mm 65y Bnd
2 u					ndr 7003 flr 27
					CR 9293 = 60 / 3 flr 18 5872
9/23					Plan of Trees
29 u					ndr 7003 flr 27
					CR 88 = 70 / 3 flr 23742 =
10/26					F/w = excavate
					gradation - 1
185.31	→	ndr	7003	flr 27	
					CR 294 = 73 / 3 flr 54616
11/27					Prnd'p P.C. M. 10
					gradation - 1
90.62	→	ndr	7003	flr 27	
					CR 4316 = 21 / 3 flr 39180
12/28					Prnd'p P.C. M. 15
					gradation - 1
139.13	→	ndr	7003	flr 27	
					CR 5042 = 70 / 3 flr 7015912
					CR 34461491

Continuation

Apr 34 46 149/c

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/29	Pond P and P				
	3000 ft H.B.				
37.5	into tons for 28				
	Ch 251009				31916
14/30	Pond P and P				
	6000 ft H.B.				-1
45.0	into tons for 28				
	Ch 1043-86				46074
15/35	into tons for 28				
	Ch 1111				
2.02	into tons for 28				
	Ch 478-09				966
16/36	Pond P R.C. Mrs				
	Deck 5/15-1				
8.01	into tons for 28				
	Ch 6020-81				48227
17/37	S/F and P				
	HVSD				
0.91	into tons for 28				
	Ch 55305-48				50328
18/39	Pond P and P				
	weir hole				
40	into tons for 28				
	Ch 119-17				479
					362845

Continuation

17/8 3628.45/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/40	Painting Dargi				
	spout. - 1				
2 ✓	nil room floor				
	CB 442 = 31 each				88420
20/8	Painting s. m. 6 m				
	--- / m				
583.48	nil room floor				
	CB 2466 = 05 / 103				1945681 =
21/31	Painting on bench				
	--- / m				
74.88	nil room floor				
	CB 97 = 19 / 32				7278/-
22/32	Demolition of exist structure.				
3.0 - 3	nil room floor				
	CB 484 = 74 / 32				1454200
23/33	Demolition of exist structure (6 m)				
86.625	nil room floor				
	CB 231 = 77 / 32				2007720
24/34	Removal of gel type of H.L.				
37.5	nil room floor				
	CB 174 = 78 / full				655420
					4610379 =

Continuation

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
25/11		Paving off road			
		" " "	1/9		
29.763		nls road off rd 30			
		CB 97 = 19 / m h			2892
6/12		fund'g for M30			
		= paving			
303-00M		nls road off rd 34			
344.163					
LD + 30.3m3		nls TPA			
		CB 5820 : 25/3			176371
					<u>6376989</u>
					69767
		765239 =			83735
Add GST 12%					21558
Also 12% -					63,770-
					62770-

[illegible]

Continuation

52988

CEP
A
20.11.20