

Name of user

Agency

Shedule XLV Form No. 134.

Executive Engineer
R.W.D. Works Division

Project:

DIVISION

Staddalla

SUB-DIVISION

Govindbhai Vast Samvargo Bigha Kharibara to
Karnal

Measurement Book

Md. Shahid Khan

M.B.No - 1036

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1486646 =
1. 11.2 m x 54.95 m			23.45 m		18689 =
13.20 m x 0.09 m		69.40 m	2.47 m	0.41 m	32621 =
crushed stone			278.4 m	528.14 m	146823 =
local sand - 237 m ²		2116.5 m			27693
sand - 139 m ²		150.60 m			29933
Bricks - 361250		0.5 = 70/cent			20588 =
					715993 =
V. 1615121					
DE					

Abstract of work				
1. Provision of facing of work panels				
work - - - all work				
V. MB 1033 P. 11				
= 01 No. 3995 = 14/cent				3995 =
2. Provision of facing of work panels				
V. MB 1033 P. 11 = 3 No. 1778 = 71/cent				5336 =
3. Clearing of ground by road level				
V. MB 1033 P. 11 = 0 3411 = 5113 = 76/cent				13385 =
4. Compaction of earthwork - - - all				
comp. work				
V. MB P. 10 = 80.51 m ² x 1.88 = 05/m ²				15140 =
5. Compaction of earthwork - - - all				
V. MB P. 10 = 1708.65 m ² x 1.42 = 17/m ²				242919 =
Continuation				284725 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Contingency 2 subgrade & cart track subgrade				8.16	28472.5 =
if all completed					
V.M.B. 10.33 P. 11 =		1530.00 m ²			
V.T.M.B.P. - 8 =		378.58 m ²			
		1908.58 m ²			
C. 187 = 89		m ²			362428 =
7. Contingency G.S. & ... of all ...					
V.T.M.B.P. - 3 =		21.87 m ²			
V.M.B. 10.33 P. 11 =		599.60 m ²			
		621.29 m ²			
C. 1709.51		m ²			1062101 =
8. Provision for 2 ... & 2 ...					
8. Provision for 2 ... & 2 ...					
V.T.M.B.P. - 4 = 226.03 m ²					561327 =
9. Provision for 2 ... & 2 ...					
9. Provision for 2 ... & 2 ...					
V.T.M.B.P. - 5 = 2571.15 m ²					110791 =
10. Provision for 2 ... & 2 ...					
10. Provision for 2 ... & 2 ...					
V.T.M.B.P. - 5 = 2571.15 m ²					38184 =
11. Provision for 2 ... & 2 ...					
11. Provision for 2 ... & 2 ...					
V.T.M.B.P. - 6 = 2571.15 m ²					453165 =
12. Provision for 2 ... & 2 ...					
12. Provision for 2 ... & 2 ...					
V.T.M.B.P. - 6 = 9806 m ²					560617 =
13. Provision for 2 ... & 2 ...					
13. Provision for 2 ... & 2 ...					
					3433338 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
inferior sign board - - - - -				0.5-3	362.6623m
(Ground 60m nearly 1/2)					
VTMBP-12 = 31.42 x 6.631 = 207.70					19894m
22. Prov. 2 fix up of rectr - rectr					
- fire inferior sign board full					
VTMBP-12 = 81.14 x 8.484 = 688.75					8484m
23. Prov. 1/4 m of the - - - - -					
VTMBP-10 = 43.14 x 8.18 = 352.04					35204m
24. Road marking with hot applied					
thermo plastic compound of 25mm					
2.5 m full on 1/4 m of surface					
VTMBP-7 = 132.98m ² x 7.35 = 977.99					97799m
25. Road marking with hot applied					
thermo plastic compound of 25mm					
2.5 m full on 1/4 m of surface					
VTMBP-7 = 30.05m ² x 8.34 = 250.70					25070m
26. E/W marking for structure - - -					
- - - full surface					
VNBNO1033P. 11 = 186.75m ² x 2.99 = 558.28					55041m
27. Prov. 1/4 m of 1:2:5					
Concrete for plain work in					
for - - - - -					
VTMBP-12 = 73.45m ³					
VTMBP-1 = 6.77m ³					
0.4228 = 12/10 ³				80.22m ³	1339180m
28. Plain/curb/road ground concrete					

Continuation

4219295m

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