

Arranged Real Estate ~~Estimate~~ ~~Form~~

5) Nathurbind 20.7.04

Schedule XLV-Form No. 134

गुणगुण गुणगुण गुणगुण DIVISION 61314-121

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Measurement Book

723

21995 → A. bad Real Estate Port
L.T.d

44% on AIC bill

24

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[illegible]

Abstract of Cost

f) Practising and fixing

g) Bench mark pillars

1 N05	VTG/DP-3
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Q 3521 = 50 -

 $3524 = 10$

b) Reference Pillay

03 NOT V/T/SP-3

Q 1608 = 69

4826=00

2) Cleaning and Gubbing

17.10.14 Hel ✓ TMSR 6

$$C_{52970} = 33$$

31787 = ∞

$\frac{3}{3}$) Elw out Box Cutoff

55.17 m² ✓ 9171312-3

75 = 97

 $4267 = \infty$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Const of embankment					
1328.60 m ³ VTMOP-9					
@ 143.20					190256=00
5) Const of embankment					
644.18 m ³ VTMOP-9					
@ 190.36					122626=00
6) Const of Subgrade					
281.65 m ³ VTMOP-9					
@ 192.04					54088=00
7) Const of Subgrade and					
carthen shoulder					
564.12 m ³ VTMOP-9					
@ 155=15					87531=00
8) Const of GSD					
441.65 m ³ VTMOP-9					
@ 2308.31					1019465=00
9) Const of HBM-3					
218.08 m ³ VTMOP-19					
@ 3239.93					706564=00
10) P/L Tack coat					
1950.75 m ² VTMOP-7					
@ 14.97					29203=00
11) P/L Prime coat					
1950.75 m ² VTMOP-7					
@ 43.35					84565=00
12) P/L M.S.S					
1950.75 m ² VTMOP-7					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) P/F PCC M20 139.62m ² VTM DP-7	@ 194 = 82				380045 = 100
14) P/F Road furniture a) KM Stone 02 Nos VTM DP-7	@ 5892 = 80				822752 = 100
15) P/F 1090 of MHCOSY 4 Nos VTM DP-8	@ 1976.59				3953 = 100
b) 200 m Stone 03 Nos VTM DP-7	@ 561 = 96				1696 = 100
16) P/F Boundary Pillars 16 Nos VTM DP-8	@ 9470 = 46				37882 = 100
17) Retro reflective Traffic Sign. a) 600mm triangle 6 Nos VTM DP-7	@ 482 = 22				7296 = 100
b) 600mm circular 5 Nos VTM DP-7	@ 3600 = 72				21604 = 100
c) 600x450mm rectangular 04 Nos VTM DP-7	@ 4825 = 57				24128 = 100

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) 1) Road marking on BT Surface	@ 4700 = 19				18801 = 00
108.60 m ² V/TMP-7					
@ 721.95					78402 = 00
b) on CC Pavement					
43.40 m ² V/TMP-7					
@ 810 = 76					35187 = 00
19) 2) Planting of tree					
60 Nos V/TMP-4					
@ 844 = 59					50675 = 00
20) 24) E/W in excavation for found.					
52.59 m ² V/TMP-4					
@ 279 = 09					16631 = 00
21) 35) Box. M/s CC in found.					
9.18 m ² V/TMP-4					
@ 4542 = 34					41699 = 00
22) 16) PCC/RCC in structure					
66.69 m ² V/TMP-5					
@ 5298 = 96					3,53385 = 00
23) 27) P/L RCC NP ₂ pipe					
15.00 RM V/TMP-4					
@ 3736 = 23					56043 = 00
24) 28) Painting on Parapet					
41.28 m ² V/TMP-8					
@ 100 = 76					4159 = 00

Continuation

Continuation