

certified that this measurement

1st of Dec 2021

Name of Work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
HW - Cont of Road form					
24 H 133 00					Tha 5-42 to 6
Agency - Sri Madhuni Sripaya					
Agreement no - 03					5737/2023-24
Date of start -					29.01.2024
Date of completion -					28.01.2025
Dated at -					
					05.11.2024

① - clear and granule

Road bed - cu

6 x 4 x 25 x 6.00 cu = 3600 cu

4 x 4 x 25 x 4.00 cu = 1600 cu

5200 cu

5214 cu.

② Cont of Reference

Pillar

Bench mark - 1.00 cu

③ RIF pillar

Qty 1.00 (cu)

(Continuation)

5



certified that this measurement

ABSTRACT

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
① 51 PIV and fixing Bunch marks					
② 52 De ride stone					
PT 1-			1.00 km		
C/A 5240.3/10m					
				L =	5240.20
② 52 Cont at R/F pillar					
stem ③ P- 1					
1.00 km @ 2772.9/10m					
				h =	2773.20
③ 53 Clearing and grubbing					
12.00 km - R/L					
5 km @ P- of					521.24
1 km - 40 Hectare					
C/A 75573.24/100					
				h =	30229.2
④ 72+73 PIV and fixing beginning					
wide stem @ P- 2 - 03					
wide stem ⑤ P- 7, 4) of					
C/A 16566.53/100					
				h =	66266.00
				L = 52	1,04,508.2

(Continuation)

15



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
		AD hr			48,88,4042
Ald 95T + L.C.					
CR 19.1. 4)					9,28,797200
					58,17,20120
B Ald 5-E					
U) 2.1.10		3032			35826
C 35.28/m					
47.06437 C/107.10					106492
(11) 1.01,892					116892
53-9.5		237.28m			
C/S-931.35/m3					
hr 2,21,552 C/101			hr		221552
U) 9.5 to -2.36					
95.11 m					
C/S-429-97/m					
hr 40875 C/13.5			hr		46902
(111) -2.36 to Below					
142-66 C/hr			144-25/3		
hr 20-65 C-104 hr					20652
(1V) 8m3 - 259.08m3					
C-231 1100.04/m					
hr 2,84,798. C-110.13					284792
					58,84,6972

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
		13.24			58,84,699.2
(vi) Screening material.					
51.81 C/A 429.297/m ²					
R _r 22225 C/A 101-R _r					22282
(vii) C-C					
C/A 167.40m					
C/A 90.246 m					
1.50, 91.4 C/A 101-R _r					15090.2
(viii) Seal - 83.70m					
C/A 577.801 m					
R _r 48362					
C/A 4					483620
(ix) 71.86m					
C/A 429.297/m ²					
4.30901 C/A 101-R _r					309020
(Total SR - 11.92742/20)					59,09,743.2
Less 0.504 overall (5)					29,550.20
					58,84,393.0
(x) 24.90344					
C/A 5237.4m					
1.33729 C/A 101-R _r					13373.20
Total SR (1.06, 11.5)					59,23,316.2
Less 0.507 overall (5)					29,617.20
					58,93,699.0

(Continuation)

for
11.01.2015
A.K.M.D.