

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
					248810 cu 68192412
18) Direction sign board					
do					
citywide transp (16)					
3.84 m ² CRs 14846.99/m ² R _s					5701220
19) Retro-reflective					
do					
citywide transp (16), 17, 22					
1) 60 mm equilateral					
200 CRs 4362.72/m ² R _s					872500
1A 60 mm circular					
200 CRs 4274.58/m ² R _s					854900
(11) 60 mm x 450 mm rectangular					
200 CRs 4130.84/m ² R _s					826200
(14) 90 mm side octagon					
200 CRs 8575.58/m ² R _s					171500
20) painting for banding					
do					
citywide transp (17)					
1000 CRs 671.49/m ² R _s					670400
21) painting for letter					
do					
citywide transp (17)					
132.00 m ² CRs 0.77/letter					10200
22) painting for plan letter					
citywide transp (17), 22					
40 + 5					
4500 CRs 1262.58/m ² R _s					5681600

(Continuation)

R_s 6974011
R_s 6994442
69825732

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	No.	L	B	
			BFR	69740.11
			RR	69954.42
				6982573
23) providing for extra				
material required				
do				
city side transverse (17)				
4m CR 1607.11, 1100			RR	46428.00
				2321420
24) plaster C.M. (1.4)				
do				
city side transverse (21)				
16.2144m ² + 21.44m ²				
7360.12				
42.88m ² CR 197.58/m ²			RR	8472.00
73.60 + 21.44 = 95.04m ²				14547.60
25) Brick masonry C.M. (1.4)				
do				
city side transverse (21)				
1077.10.97m ² CR 11.00				
26) Construction of subgrade				
do				
city side transverse (22)				
616.65m ² CR 264.51/m ²			RR	163110.00
				721088.97
				720665.33
Add GST 18%			RR	1295155.00
				1369264.00
Add LCES 1%			RR	21953.00
				721097.00
Add S.A			RR	85968.00
				8666918.00
			RR	8648376.00
Less as per contract				1732.00
0.02% Below (-)				1730.00
Less provision			RR	8646646.00
				8665185.00
provision (20)			RR	5147974.00
work has been completed				3517211.00
as per specification			RR	3498671.00
				3512772.00

(Continuation)

Boxcar
2-4-25
JF

Shin
02/04/25
AE

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	
N/W - State Highways Bilekalya PCD					
road to Chikarasa					
Under MR 3054					
Agency - M.S. Balaji Construction					
Agreement No 02 MB 24-25					
work started - 16-8-2024					
Date of Completion 15-5-25					

1) Clearing and grubbing.

road bench
do

all Com

$$2 \times 30 \times 30 \text{ M} \times 1.00 \text{ M} = 1800.00 \text{ M}^2$$

$$2 \times 10 \times 30 \text{ M} \times 1.00 \text{ M} = 600.00 \text{ M}^2$$

$$2 \times 20 \times 30 \text{ M} \times 1.00 \text{ M} = 1200.00 \text{ M}^2$$

$$2 \times 3 \times 30 \text{ M} \times 1.00 \text{ M} = 180.00 \text{ M}^2$$

$$2 \times 1 \times 29 \text{ M} \times 1.00 \text{ M} = 58.00 \text{ M}^2$$

$$3838.00 \text{ M}^2$$

$$0.38 \text{ Hec}$$

2) Earth work in excavation

do

all Com

$$2 \times 6.45 \times 1.40 \times 1.50 \text{ M} = 27.09 \text{ M}^3$$

$$1 \times 4.85 \times 1.530 \times 0.365 = 2.70 \text{ M}^3$$

(Continuation)

$$29.79 \text{ M}^3$$

