

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/o:- silau Bimal + silau					
Mandew					
Agency in Name Kishore					
Thakur Maniyaj (Mugappan)					
Date of measurement - 15/10/2020					
Date of completion : 14/10/2020					

① clearing earthat wide thickness

$$2 \times 3110 \times 1.0 = 6220 \text{ m}^3$$

$$= 0.622 \text{ H}$$

② Com of LSSB as per terms

$$70 \times (0.67 \times 0.3) \times 0.10 = 1.414 \text{ m}^3$$

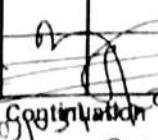
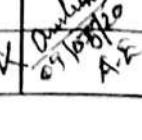
$$182 \times (1.2 \times 0.45) \times 0.10 = 9.83 \text{ m}^3$$

$$50 \times (5.3 \times 0.17) \times 0.10 = 13.08 \text{ m}^3$$

$$75 \times (5.4 \times 1.1) \times 0.10 = 44.55 \text{ m}^3$$

$$47 \times (6.4 \times 0.67) \times 0.10 = 18.75 \text{ m}^3$$

$$94.2164 \text{ m}^3$$

A  V 
 Date 15/10/2020
 A2

Signature
T.G

Abstract as cast

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①(1) clearing & grubbing					
qty wide this MB P-01					
0.622 H @ m² 99496.70 / m²					30786.0
②(2) cow af embankment					
qty wide this MB - II					
1236.10 m³ @ m³ 176.75 / m³					222103.0
③(3) GSB as per tec spec					
qty wide this MB - II					
99.464 m² @ m² 2002.42 / m²					189156.0
④(4) 1/8th width as per tec					
qty wide this MB - II					
104.72 m³ @ m³ 3598.60 / m³					37684.0
⑤(5) WBM Gr III as per tec					
qty wide this MB - II					
111.000 m³ @ m³ 3336.36 / m³					437730.0
⑥(6) prime coat (S-1)					
qty wide this MB - II					
1249.34 m² @ m² 40.59 / m²					5006.0
⑦(7) Tack coat (R-1)					
qty wide this MB - II					
1252.84 m² @ m² 13.77 / m²					186287.0
⑧(8) premix surfacing					
qty wide this MB - II					
1249.33 m² @ m² 125.06 / m²					34124.0
⑨(9) semi dense mt					

Continuation

Sch. XLV-Form No. 134 ¹⁷

P	Particulars	Details of actual measurement				Contents of area
		No.	L.	B.	D.	
1	City wide thin M 37-04					
2	294.1616 m ² @ Rs 9537.52 / m ²					
3	(10) Km stone					
4	City wide thin M 37-05					
5	1.0 m @ Rs 92.33 / m ² = Rs 92.33 / m ²					
6	(11) 200 m Stone					
7	City wide thin M 38-12					
8	12.0 m @ Rs 61.10 / m ² = Rs 738.10					
9	(12) 600 mm equilateral triangle					
10	City wide thin M 38-13					
11	10.0 m @ Rs 25.26 / m ² = Rs 252.60					
12	(13) 600mm x 600mm					
13	City wide thin M 38-14					
14	9.0 m @ Rs 476.42 / m ² = Rs 4287.80					
15	(14) 600mm x 450mm rect					
16	City wide thin M 38-15					
17	4.0 m @ Rs 4636.36 / m ² = Rs 18548.00					
18	(15) Boundary pillar					
19	City wide thin M 38-16					
20	4.75 m @ Rs 475.21 / m ² = Rs 22526.00					
21	(16) Planting trees					
22	City wide thin M 38-17					
23	157.0 m @ Rs 210.34 / m ² = Rs 124847.00					
24	(17) Edging lining					
25	City wide thin M 38-18					
26	622.0 m ² @ Rs 735.40 / m ² = Rs 457419.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pedestrian crossing					
City side others	14.13	14.13	14.13	0.05	
4.0 m ² @ Rs 75.00 / m ²					291.20
(2) M.M.C. Information					
City side others	14.13	14.13	14.13	0.05	
3.0 m ² @ Rs 100.00 / m ²					300.00
(3) Bricks measuring					
City side others	14.13	14.13	14.13	0.05	
8.64 m ² @ Rs 55.75 / m ²					481.72
(4) Painting walls					
Walls 0.36 m ² @ Rs 155.00 / m ²					5581.35
(5) Painting two coats					
City side others	14.13	14.13	14.13	0.05	
120.96 m ² @ Rs 86.34 / m ²					10516.00
Rs 55813.50					
Add 1% labour					55813.00
Add 12% G.I.T					67022.39
					63114.17
Below 10% G.I.T					63114.20
					56802.75
Less previous payment					28405.32
Continuation					
C.P S.R. 20/3/14 08/09/14 08/09/14					2839743.00
					2839743.00
Xanthu 08/09/14 P.E.					

15
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Measurement					
S.D.S.I. 1	420	27			
G.T. 1,2840'S					
L.C. 1 2840'S					
CUTS 2840'S					
SURST 2840'S					
Royalty - 100000 =					
SF - 25000 =					
Chanc - 2459885 =					
For 2840'S 320 Patti forty two and five hundred & thirty two only					
Executive Engineer					
RWD Works Division Mysorepur East-1					
2nd & Final Bill					
N/W:- Silaur Simal to Silaur					
Based on					
Agency:- Namal Kishore Shannur Mangyan (Mysorepur)					
Agr No 63 Hect MB 0 2015-20					
Date of work order 17/10/2013					
Date of completion 14/07/2014					
Measurement					
11.11					
4 (Ambedkar 08/07/2012) A.E.					
805 m ²					
T.F.					
Continuation					