

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Area Sinter main road to				
	Tajwalia Dalit Toh				
Agency:-	Shri Rajeev Kumar, Mahila Singh, Area				
Agg No:-	05/MR3034/M3D/2024-25				
Package No:-	MR-N/23-24 Area/01				
DOS:-	19-09-2024				
DOC:-	18-06-2023				
Total Length of Road -	0.500KM.				
Working Length of Road -	0.250KM.				
Block - Area,	Bhagpur				

Rate of Agg - 0.29% Below 3/R

RECORD ENTRY

① Cleaning & guttering road bed -

— all complete job

$$2 \times 7 \times 30M \times 1.0M = 420M^2$$

$$2 \times 1 \times 10M \times 1.0M = 20M^2$$

$$2 \times 1 \times 12M \times 2.5M = 60M^2$$

$$\text{Total Agg} = 500M^2$$

$$= 0.05 \text{ Hect.}$$

②/③ Const. 1/5 M.C. sub-base -

— all complete job

$$1 \times 9.5M \times 2.4M \times 0.10M = 2.28M^3$$

$$4 \times 4.40M \times 3.75M \times 0.10M = 6.60M^3$$

$$\text{Total Agg} = 8.88M^3$$

Continuation

Sch.XLV-Form No. 134

Sch. XLV-Form No. 104					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
<u>Material Statement</u>					
E/W -		30M ³			
Cement -		0.44M ³			
Sand -		1.23M ³			
Bricks -		1440 Nos			
Plaster					
8/10/25					
AE					

<u>Abstract of work</u>					
① Clearing & grubbing road land					
chall complete job					
Qty vide m/s page (04) = 0.05 Hec					
Q. 76926 = 0.81 Hec - R. 38462/-					
② Const. of kerbside & earthen					
Shoulder - chall complete					
Qty vide m/s page (06) = 30M ³					
Q. 2641 = 72/M ³ - R. 79422/-					
③ Const. of D.L.C. kerb base					
chall complete job					
Qty vide m/s page (07) = 8.88M ³					
Q. 4468 = 91/M ³ - R. 396849/-					
④ Const. of parand conc. pavement					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
— chul/complete sh					
8/5 vide ms page (64) = 112.11 m ²					
Ch. 8489 = 411 m ² @ 2, 12, 779 2/3					
5/5 providing & erecting 200 m ² stone					
— chul/complete sh					
8/5 vide ms page (66) = 02 m ²					
Ch. 2886 = 28/each @ 5, 577 3/4					
6/6 providing & erecting 200 m ² stone					
— chul/complete sh					
8/5 vide ms page (68) = 02 m ²					
Ch. 809 = 11/each @ 1618 2/3					
7/7 providing & fixing for chul					
reflecting & continuing boundary					
3 in boundary sign board					
— chul/complete sh					
8/5 vide ms page (67) = 04 m ²					
Ch. 4511 = 07/each @ 1804 1/2					
8/9 providing & fixing 600 m ² circular					
sign board — chul/complete sh					
8/5 vide ms page (67) = 04 m ²					
Ch. 4306 = 96/each @ 17, 228 2/3					
9/9 providing & fixing 600 m ² square					
rectangular board — chul/complete sh					
8/5 vide ms page (67) = 04 m ²					
Ch. 4162 = 89/each @ 16, 651 2/3					
10/10 providing & fixing of that applied					
hemispherical component — chul/complete sh					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	D.
B/y vide m/s page (04) = 47 m ²				
Qd. 1005 = 95/m ² = 4,47,280/-				
(11/11) Providing & fixing of typical m/s inf. sign board with logo — detail complete				
B/y vide m/s page (04) = 02 nos				
Qd. 11033 = 10/each = 22,066/-				
(12/12) Providing & erecting ground stone boundary pillar — detail complete				
B/y vide m/s page (07) = 24 nos				
Qd. 694 = 10/each = 16,658/-				
(13/13) B/O (1:3) in plaster wall — detail complete				
B/y vide m/s page (07) = 2.88 m ³				
Qd. 6999 = 21/m ³ = 20,159/-				
(14/14) plastering with c.m (1:4) on B/W — detail complete				
B/y vide m/s page (07) = 20.16 m ²				
Qd. 192 = 28/m ² = 5,3987/-				
(15/15) painting two coats on new surface — detail complete				
B/y vide m/s page (07) = 20.16 m ²				
Qd. 139 = 16/m ² = 2,805/-				
Total Amt = 11,66,520/-				
(16/16) Add GST - 18%				Qd. 2,09,974/-
(17/17) Add 1/ers - 1%				Qd. 11,665/-
(18/18) Add 5/ee				Qd. 17,048/-
Grand Total of all items				14,05,207/-

[illegible]

Continuation

Executive Engineer
WPD (W) Div., Am