

SHUSHANT COMPTON & Marketing Pvt
Ltd

Village Maths Day Mandir to Rahul Sharma
Schedule XLV-Form No. 134

Executive Engineer

RWD (W) Division

Arwal

DIVISION

Arwal

SUB-DIVISION

829

Measurement Book

187 on A/c 13511

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work: village Motha					
Sury Mander To Rahul Sharma					
Agreement No-: 23/MRD/23-24,					
passage No-: MR-N/23-24 Amba					
				01.	
Agency-: Rishwan constech					
& marketing pvt Ltd					

Date of Commencement-: 14/7/23.

Date of Completion-: 13/6/24.

Recommendation

① providing cleaning and
brushing road and
Complete all job.

$$\begin{aligned} 2 \times 20 \times 20 \times 0.75 \text{ M} &= 900.0 \\ 2 \times 20 \times 1 \times 0.75 \text{ M} &= 30.0 \\ \hline &= 930.0 \\ &= \frac{930}{10000} = 0.093 \text{ Hec} \end{aligned}$$

Continuation

2nd and final bill

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Village Mather Subg Mandir to Rahul sham					
Agreement No.: 03/MBD/23-24					
Package No.: MR-N/23-24 Annual 01					
Agency: Bhushan constech & Marketing Pvt Ltd					
Date of Commencement: 14/2/23					
Date of Completion: 13/4/24 as per agreement					
Date of Actual Completion: 20/12/23 Record entry					
① providing subgrade and Earthen shoulder Complete all 502.					
provision $2 \times 30 \times 15 \times 0.60 \times \frac{1.0 + 1.0}{2} = 513.0$					
$2 \times 30 \times 0.60 \times \frac{(1.0 + 0.90)}{2} = 34.20$					
$2 \times 20 \times 0.60 \times \frac{(1.0 + 0.90)}{2} = 11.40$					
Continuation					22.80

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Earthwork					
2 x 2 x 30 m x 0.90 x 0.90					97.20
2 x 2 x 30 x 0.650 x 0.90					70.20
					167.40
					m ³
2) providing retro-reflective					
friction sign and					
crossing direction all 506.					
2 x 1.20 x 0.80					1.92 m ²
3) providing retro-reflective					
friction sign 10000					
complete all 506.					
600mm x 450mm rectangular					
= 2.0 m ²					
20/12/2023					
20/12/23					
20/12/23					
20/12/23					

Continuation

ABSTRACT COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Village Motha sury mandir to Rahul sharma.					
Agreement No: 03/MRD/23-24					
Package No: MR-N/22-23/Annual 01.					
Agency: Ishushan constech & marketing pvt Ltd.					
Date of Commencement: 14/2/23					
Date of Completion: 13/4/24.					
Date of Actual Completion: 20/12/2023					
1/1. clearing and crushing road land					
IMB page 07.					
Qty = 0.093 Hae					
72697.86/Hae Rs = 67615					
2/2. providing Box cutting in soil all sur					
IMB page 17.					
Qty = 75.0m ³					
103.85/m ³ 121 = 7789					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Providing Subgrade & shoulder all job					
TMB page: 16.					
Qty = 737.40 m ³					
2263.86/m ³			142	1945702	
4. Providing Granular Sub base 6.5% bit material all job.					
TMB page: 8.					
Qty = 82.875 m ³					
2232.10/m ³			15	1849852	
5. Providing water Bound macadam WBM-3 all job.					
TMB page: 8.					
Qty = 93.75 m ³					
4436.07/m ³			14	1497172	
6. Providing Dry lean concrete Complete job.					
TMB page: 8.					
Qty = 60.0 m ³					
4052.56/m ³			15	2431532	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7. providing plain Cement concrete Pavement p.c.c m30 Complete TMB Page: 9. Qty = 72.60 m ³					
7382. 99/m ³ RS = 536005					
8/8. providing panel Cement concrete P.C.C m30 all 503.					
TMB Page: 9. Qty = 189.38 m ³					
7861. 92/m ³ RS = 1488890					
9/9. providing road furnishing 15mm stone dust					
TMB Page: 9.					
(i) 15mm stone - 2.0 NW					
2712.74/cum RS = 5425					
(ii) 20mm stone - 3.0 NW					
784.30/cum RS = 2353					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/10. providing retro-reflective sign and direction board all 503					
TMIS page: 16.					
Qty = 1.92 m ²					
② 14862.10/m ² 125 = 285352					
11/11. providing and fixing retro reflective					
Cautions, mandator					
Complete all 503.					
TMIS page: 10, 85.					
(i) 800mm circular					
Set angle = 10.0 Nos					
② 4336.77/Each 125 = 433675					
(ii) 800mm circular = 2.0 HWS					
② 4214.42/Each 125 = 84295					
(iii) 700mm side					
Octagon 21.0					
② 8539.30/Each 125 = 85395					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) 500mm x 500mm rectangular element					
$\text{C } 4069.93/\text{each m}^2 = 8140 \text{ m}^2$					
12/12. providing Boundary Pillar / Column steel					
Complete sur.					
1 m ² page: 10.					
Qty 2 14.0 m ²					
$\text{C } 652.98/\text{each m}^2 = 9202 \text{ m}^2$					
13/13. providing surf heat applied					
thermoplastic compound					
Complete all sur.					
1 m ² page: 11.					
(i) p.c.c surface 124.0 m ²					
$\text{C } 1004.15/\text{m}^2 = 124514 \text{ m}^2$					
(ii) pebble concrete					
$\text{C } 1.50 \text{ m}^2$					
$\text{C } 1004.15/\text{m}^2 = 1506 \text{ m}^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/14 providing and fixing primary Board all JOL.					
TOTAL Pages: 11.					
Qty = 3.0 Hds.					
② → 10539.0 // (Emb) RS = 86					31617 = v
					RS = 3083497 = v
Add 18% GST			RS = (H)	555099 = 46	
Add 1% C.Cess			RS = (H)	30834 = 97	
Add s fee			RS = (H)	25362 = 10	
			RS =	3694723 = 43	
Cess 10% below			RS = (H)	369472 = 343	
			RS =	3325251 = 08	
Say RS =				3325251 = 10	
Cess previous payment			RS = (H)	3077531 = 10	
			RS =	247720 = v	
Say RS =				247720 = v	
Final 05/27/2024 J.E.					
C & S 05/02/24 B.R.					
					Ram 05/22/24 A.E.