

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/Work:- Construction of Road from Bagodha Bazar to Murgiya Tola Hote for Famban Tak under MMGSY-Gea					
Agency:- Prem Shankar Singh Madhubani, Purnea.					

Agreement No. - 28 SPD/2021-22

Date of Start - 01.12.2021

Date of Completion - 30.11.2022

Date of Measurement - 1.12.2021

(1) Setting out the work

With R/Pillars & B.M

filled - - - - - 12

(i) Benchmark pillars - 3 to 10

(ii) Reference pillars - 6 to 10

(2) Clearing and grubbing

road land by manual

width - - - - - 12

Continuation

2x10x30.00x3.50(av) — 2100.00 m²
 2x5x30.00x3.30(av) — 990.00 m²

Sch. XLV-Form No. 134

up to date measurement

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cement concrete pavement					
430 - Const. of uncracked					
Expansion and construction joint					
only p.e. 20					do
do - Elk [up to date measurement]					
$8M \times (7.90M + 3.70M) \times 0.160M = 7.24M^2$					
$12M \times (3.70M + 3.20M) \times 0.160M = 6.62M^2$					
$30M \times (3.20M + 3.40M) \times 0.160M = 15.84M^2$					
$30M \times (3.40M + 3.0M) \times 0.160M = 15.36M^2$					
$30M \times (3.0M + 3.30M) \times 0.160M = 15.12M^2$					
$30M \times (3.30M + 3.40M) \times 0.160M = 16.08M^2$					
$30M \times (3.40M + 3.0M) \times 0.160M = 15.36M^2$					
$5 \times 30M \times (3.0M + 3.20M) \times 0.160M = 74.40M^2$					
$5 \times 30M \times (3.0M + 3.30M) \times 0.160M = 90.72M^2$					
$20M \times 3.0M \times 0.160M = 9.60M^2$					
$16M \times (3.0M + 7.45M + 5.20M) \times 0.160M = 13.35M^2$					
536M					
$10 \times 30M \times (3.0M + 3.20M) \times 0.160M = 14.4M^2$					
$20M \times (3.0M + 2.75M) \times 0.160M = 9.20M^2$					
$30M \times 3.0M \times 0.160M = 14.40M^2$					
$26M \times (3.0M + 3.0M) \times 0.160M = 12.48M^2$					
376M					
$7M \times (3.60M + 3.75M) \times 0.160M = 4.92M^2$					
$2 \times 30M \times 3.75M \times 0.160M = 36.0M^2$					
67M					
$10 \times 30M \times 3.30M \times 0.160M = 158.40M^2$					
$4 \times 30M \times 3.0M \times 0.160M = 57.60M^2$					
$5M \times 3.0M \times 0.160M = 2.40M^2$					
425M					
$30M \times 3.20M \times 0.160M = 15.36M^2$					
$16M \times (3.20M + 3.0M) \times 0.160M = 7.94M^2$					
46M					
Total = 1450M					
Continuation					741.59M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add G.S.T 12.1	R ₃				1495818 = ✓
Add 1.1 L.C.	R ₃				14651 = ✓
S.R.					R ₃ 31999 = ✓
					Total R ₃ 14007615 =
Less 0.0 S.T. below 1.1	R ₃				7004 = ✓
					Total R ₃ 14000611 =
Less previous B.Y. (R ₃)					10861450 = ✓
					Total R ₃ 31391612 =

\$
10/11/2023

J.E.



10/11/2023

C&P



m a n u a l s t a t e m

Copper sand = 171.09 m

@ 175.80/m

Stone chert = 258.48 m

@ 668.80/m

Stone Aggregate = 21131 m

@ 511.44/m

S.C. & Recm = 22.55 m

@ 397.73/m

\$
10/11/2023
J.E.