

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.	
ON 1st and Final Bill					
Name of work - PWD Road Dumari					
Chowk Hanuman Temple to					
Sawalsham Paswan Tola Hote					
Hye PWD Road Tax					
Name of Agency - Armit Kumar					
Area - Sakarwar Savit					
Post Sakarwar P.S. Ghat					
Muzaffarpur					
Agreement No					

Date of Work Started	Order	01/06/23
Date of completion	31/07/23	
Actual Date of completion	31/07/23	6/14/23
(111) clearing and grubbing road bed		
$2 \times 10 \times 30 \times 0.50$		$= 300 m^2$
$2 \times 10 \times 30 \times 0.45$		$= 270 m^2$
$2 \times 10 \times 30 \times 0.55$		$= 330 m^2$
$2 \times 6 \times 30 \times 0.50$		$= 180 m^2$
$2 \times 14 \times 7 \times 0.45$		$= 6.3 m^2$
	Total	$= 1086.3 m^2$
	1086.3	$= 0.10863 H4$
	10000	
(213) water Bond macadam 4r-2		
$5 \times 15 \times 1.1 \times 0.075$		$= 6.1875$
$1 \times 20 \times 1.2 \times 0.075$		$= 1.818 m^3$

Continuation
 $5 \times 18 \times 0.9 \times 0.075 = 6.075 m^3$

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
(13/11) 600 mm Equilateral Triangle - do - EIT.					
Total qt void TMBP-					
8- 6 NO @ Rs 4393=64					
1 NO @ Rs = 26362=					
(14/12) 600 mm circular - do - EIT total qt void					
TMBP- 8- 6 NO @ Rs					
5843=26 / NO = 35060=					
(15/13) 600 x 450 mm Rectangular - do - EIT total qt void					
TMBP- 8- 4 NO @ Rs					
5694=87 / NO = 22779=					
(16/14) Boundary Pillars - do - EIT total qt void					
TMBP- 8- 8 NO @					
Rs 595=13 / NO = 4761=					
(17/17) Providing and fixing Bord - do - EIT total qt					
Vaid TMBP- 8- 2 NO					
@ Rs 11004=50 / NO = 22009=					
. Total = 5634686=					
18+ GST = 1014243=					
1.1% Reb cess = 56347=					
Add 10% S&G Fee = 87000=					
Total 6791276=					
Provision of chaulidex security guard = 67000=					

Provision of contingencies security fund = 67000 = 0

Continuation
 Poroviskin of Plant Shed & Tubewell = 300000 =
 Electrification etc near work site

$$S_{ub} = T_{an} \approx 54$$
$$7158246 = \infty$$
$$\Delta = 0$$

C2X
4/2/19