

HUSSEPUR DUMIR TILAK ROAD TO
CHAUDHAN TOLA BAWKATHA JAGIRDA

Schedule XLV-Form No. 134

M/S TIMHARI CONSTRUCTION **DIVISION**

BLOCK-BHORE **SUB-DIVISION**

MMSY - GEN

MEASUREMENT BOOK

MB.NO- 527

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.	
1st on A/C Bill					
Name of Work - Const. of a road from Mussepur					
Dymca Tilak road to Chauran Tola -					
Barkata Samisdari under MMHSY (GPN)					
Agreement NO - 7/CBD MMGSY GEN					
2021-2022					
Agency - M/S Tinkari Construction.					
Agreement Value - 13220411000					
Date of Work started - 02.08.2021					
Date of completion - 01.08.2022					
1					
Date of measurements - 01.10.2021					
Record Measurements					
(1/1) Const. of working bench mark					
on per s/s/ks.					
Length = 1.565 Km.					
(2/2) Const. of reference pillars on					
per s/s/ks.					
Length = 1.565 Km.					
(3/3) Clearing and Grabbing road					
land on per s/s/ks.					
2 x 1565.0 x 1.50 = 4695.0 m²					
= 0.4695 Hectare					
1					

Continuation

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B/E $\rightarrow 8156705=00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/36) Providing and Laying R.C. NP3					
Humc pipe of 1000 mm dia.					
Volume of = 15.00 m.					
or 3878 = 97/m					$\rightarrow 58185=00$
(17/37) Plastering with cement mortar -					
(1:4) on per 41/40					
Volume of = 72.80 m ³ .					
or 179 = 90/m ²					$\rightarrow 13097=00$
(19/38) Providing 15 mm heat cement					
punnings on per 51/40					
Volume of = 26.52 m ² .					
or 59 = 30/m ²					$\rightarrow 1573=00$
					$\rightarrow 8229560=00$
Less 0.51% below					$\rightarrow \ominus 41971=00$
					$\rightarrow 8187589=00$
Add 12% GST					$\rightarrow \oplus 982511=00$
Add 01% Labor cost					$\rightarrow \oplus 81876=00$
Add Signiorage fee					$\rightarrow \oplus 111488=00$
64245 + 4243 =					$\rightarrow 9363464=00$
Less previous payments					$\rightarrow \ominus 4155794=00$
Net payable					$\rightarrow 5207670=00$

Continuation