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SUPER INTERCH PVT LTD

DANGI TO RASAL PUR VIA SIKARPUR
Schedule XLV-Form No. 134 (MMSYC)

Bardai DIVISION

Kadaga SUB-DIVISION

MBNO-1091

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of					
Road from Dangri to					
Rasalpur via Sikarpur					
purab Tola under					
mmbsy					
Agency:- Jupiter Intech Pvt.					
Ltd.					
Agreement No:- 124 SBD/2018-19					
Date of Commencement:- 26-12-2018					
Date of completion:- 25-12-2019					
Actual Date of completion:- 30-03-2022					
Record measurement					
(1/9) Construction of					
GSB with stone					
metal					
P.C.C.					
$1 \times 10m \times \frac{0+1.15+0}{3} \times 0.100m = 0.38 m^3$					
$1 \times 15m \times \frac{0+0.95+0}{3} \times 0.100m = 0.48 "$					
$2 \times 1 \times 15m \times 0.375m \times 0.100m = 1.13 "$					
$2 \times 1 \times 15m \times \frac{3.125+0.625+0}{3} \times 0.100 = 3.75 "$					
B.T.					
$2 \times 1 \times 5m \times 0.525m \times 0.100m = 0.53 "$					
$1 \times 5m \times 4.05m \times 0.100m = 2.03 "$					
$1 \times 20m \times \frac{0+1.15+0}{3} \times 0.200m = 1.53 "$					
$1 \times 20m \times \frac{0+1.05+0}{3} \times 0.200m = 1.40 "$					
$1 \times 15m \times 2 \times \frac{0+0.625+1.75}{3} \times 0.200 = 4.75 "$					
$1 \times 30m \times 2 \times \frac{3.125+0.625+0}{3} \times 0.200 = 15.00 "$					
					0+7= 30.98 m ³
(2/10) Providing, laying,					
spreading and compacting					

[illegible]

Q. Hestog,

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग, काम प्रमंडल,
बारसोई (कटिहार)

20-5-22

Material statement of this bill

(1)	earth = 1001.68 m ³	@ 1.71/m ³
(2)	53mm - 9.5mm = 2.29 m ³	@ 476.80/m ³
(3)	9.5mm - 2.36mm = 0.92 m ³	@ 369.38/m ³
(4)	2.36mm = 1.38 m ³	@ 411.80/m ³
(5)	53mm - 2.36mm = 7.96 m ³	@ 366.20/m ³
(6)	11.2mm = 1.58 m ³	@ 250.99/m ³
(7)	crushed Agg = 403.60 m ³	@ 437.67/m ³
(8)	C. Sand = 201.79 m ³	@ 111.80/m ³
(9)	Brick = 22840 Nos	@ 6.31/m ³
(10)	13.2mm - 0.075mm = 7.80 m ³	@ 378.28/m ³
(11)	prime coal = 0.245 M.T.	
(12)	Top 12 coal = 0.079 M.T.	
(13)	Pitumen = 0.549 M.T.	