AGREEMENT NO:-52(MMGSY(SC) SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:-LRP ROAD TO BHUTIABHITTA IN THAKURGANJ BLOCK UNDER MMGSY(TENDER ID:-94356

RWD(WD) KISHANGANJ-2 (SC) DIVISION

THAKURGANJ SUB-DIVISION

MB NO:-1171

MEASUREMENT BOOK

NAME OF AGENCY:-ARSHAD ALAM

के नाम से निर्गत किया जाता है।

19.1.20

कार्यपालक अभियंता
ग्रा०का०वि०,कार्य प्रमण्डल
किशनगंज-2

19-1-20

Sch. XLV—Form No. 134

RWD(WD)KISHANGANJ-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1171

Name of Officer श्री अजीत कुमार दास (स० अभि० ग्रा० का० वि० का० अ० प्र० ठा

Date of first entry ________________

Date of last entry ________________

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Net. CO of Rs = 65,44,860/-				
					6549702/-
	24/9/22 AE			23/09/22 J.E	

Materials cup

(1)	EW – ~~29.275.00 m³~~				714.0 m³
(2)	Stone chips —				135.0 m³
(3)	stone agg. (20mm) —				151.0 m³
(4)	GSB Gr-1 —				113.85 m³
(5)	WMB-III —				531.0 m³
(6)	SS —				4384.0 kg
(7)	RS —				1378.0 kg
(8)	Bitumen —				8757.0 L
(9)	W. plastic —				762.0 kg
(10)	Brick —				6930.0 nos

Continuation

23/9/22 J.E

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — Const. of Road from LRP road to Bhattiyabhita					
Agency Arshad Khan					
Agreement - 52/MMGSY(SC)/SBD/2020-21					
Start - 17-08-20					
Comp - 16-08-21					
Record Entry					
(1) Providing and laying spreading and compacting WBM Gr-III and on					
1×	10×	30.0×	3.75×	0.075	= 84.38 m^3
1×	10×	30.0×	$\frac{3.75+3.80}{2}$×	0.075	= 84.94
1×	10×	30.0×	$\frac{3.80+3.75}{2}$×	0.075	= 84.94
1×	8×	30.0×	$\frac{3.75+3.80}{2}$×	0.075	= 67.95
1×	1×	30.0×	$\frac{3.80+3.75}{2}$×	0.075	= 8.49
1×	1×	10.0×	3.75×	0.075	= 2.81 m^3
(3) 1×	10×	30.0×	3.75×	0.075	= 84.38
1×		30.0×	3.75×	0.075	8.44
1×		10.0×	3.75×	0.075	= 2.81
1×	4×	30.0×	3.75×	0.075	= 33.75
					= 462.89 m^3
(2) Providing and laying					
Cement Subbase					
	~~6×~~	30.0×	4.25×	0.10	= ~~85.05~~ 76.50 m^3
	~~1×~~	~~10.0×~~	~~4.10×~~	~~0.10~~	= ~~4.10~~ m^3
1×	20×	$\frac{4.25+4.05}{2}$	×	$\frac{0.10+0.20}{2}$	

Continuation

= 12.45 m^3

= 88.95 m^3