N/W - L026 Hulhuli to Hulhuli Araji - 1

Agreement NO - 01/MMGSY (WB) /MBD/2020-21

Schedule XLV-Form No. 134

MMGSY (WB)

RWD. WD- KISHANGANJ-2 **DIVISION**

RWD. WSD- THAKURGANJ **SUB-DIVISION**

Agency - Sri Kanhaiya Lal Mahto.
At - Thakurganj.

MEASUREMENT BOOK NO-1148

प्रमाणित किया जाता है कि इस मापि पुस्त म कु
(एक सौ) मुद्रित पृष्ठ हैं जो श्री अजीत कुमार दास
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...ठाकुरगंज
के नाम से निर्गत किया जाता है।

25/7/20

26.7.20

कार्यपालक अ
ग्रा०का०वि०का
किशनगंज
26

Sch. XLV—Form No. 134

R.W.D(W.D) KISHANGANJ-1 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1148

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

Date of first entry ______

Date of last entry ______

2nd on A/c Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W —	Const. of road from				
	L026 Halhuli to Hulhuli				
	Araji -1 under Thakurganj				
	Block.				
N/Agency —	K. L. Mahato				
Pkg. No —	MMGSY WB-19				
	Kishanganj-02-03				
Agreement No —	01/MMGSY(WB)/MBD/20-21				
Dt. of start —	24-06-20				
Dt. of commencement —	28-06-21				
	Record Entry				
(1)	pro. laying. spreading and compacting WBM-III all cd.				
	$10 \times 30.0 \times \frac{3.75+3.78}{2} \times 0.075$				$= 84.713 M^3$
	$10 \times 30.0 \times \frac{3.78+3.75}{2} \times 0.075$				$= 84.713 M^3$
	$10 \times 30.0 \times \frac{3.75+3.80}{2} \times \frac{0.075+0.076}{2}$				$= 85.04 M^3$
	$10 \times 30.0 \times \frac{3.80+3.74}{2} \times \frac{0.076+0.074}{2}$				$= 84.83 M^3$
	$10 \times 30.0 \times \frac{3.74+3.76}{2} \times \frac{0.074+0.075}{2}$				$= 84.38 M^3$
	$10 \times 30.0 \times \frac{3.76+3.75}{2} \times 0.075$				$= 84.49 M^3$
	$10 \times 30.0 \times \frac{3.75+3.78}{2} \times 0.075$				$= 84.713 M^3$

Continuation

ABSTRACT OF cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1)	Pro. & fixing of				
	Working Benchmark				
	pillar all exp.				
	vide TMB P.N- 7				
	Qty-(1) = 2.780 km				
	@ Rs= 3851.30/km				
				Rs=	10707=
(2/2)	Prov. and fixing of				
	Reference pillar				
	all exp				
	vide TMB P.N- 7				
	Qty (1) = 2.780 km				
	@ Rs= 1765.20/Km				
				Rs=	4907=0
(3/3)	Clearing and Grub-				
	bbing road land				
	all exp.				
	vide TMB PN- 7				
	Item No- (3)				
	=0.630 Ha.				
	@Rs= 51,133.0/Ha			Rs=	32214=0
(4/4)	Const. of Embank-				
	ment with Mat. obt.				
	from borrow pits				
	lead upto 1000 M				
	vide TMB PN- 7				
	Qty (4) = 502.55 M^3				

Continuation

@Rs= 141.00/M^3 Rs= 70860=

C.O. Rs= 1,18,688=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5)	const. of sub grade				
	and E/shoulder				
	with all cep				
5337.0	vide THB P.N- (8)				
	gte (5)				
(+) 1839.40	vide THB PN- 12/13				
	gte (2)				
= 7176.40 M³	@ Rs= 177.0/M³				
				Rs=	12,70,223
(6/6)	Const. of Granular				
	Sub-base Gr-I				
	with all cep				
	vide THB PN-8				
	gte (8) = 2187.0 M³				
	@ Rs= 1865.0/M³ Rs=				40,78,755=
(7/22)	pro. and fixing of				
	typical mmuty				
	project Bord				
	with all cep				
	vide THB PN-8				
	gte (7) = 02.0 Nos				
	@ Rs= 9844.0/No Rs				18,488=
8/	providing and				
	laying, spreading				
	and Compecting				

Continuation

C.O Rs= 54,86,154=

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Stone agg. of				
	specific size to				
	WBM Gr-III all up				
	vide TMB PN- 11/12				
	9+(1) = 777.782 M³				
	@B= 4701.92/M³				
				Rs=	36,57,069=
	C.O.		Rs =		91,43,223=
Add	L.cess 1%			B-	91,432=
				RS =	92,34,655=
add.	GST 12% —			Rs=	10,97,187=
				RS=	1,03,31,842=
Less	Prirous Bill			B=	58,31,456=
				B=	45,00,386=

05/3/21
AE

05/03/21
SE

Materials consumption

(1) E/W - 1839.40 M³

(2) WBM-III - 941.11 M³

05/03/21
SO

Continuation