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MNOS Scheme

Debtors: 0.02%

Agreement NO: 06/5MB/2020-21

Agreement Amount: - 2826991.00

Measurement Book

Schedule XLV-Form No. 134

Schedule XLV-Form No. 104

001 basigapuz klasinguz P100 partu
gashu & Ham to kashgash
Name:- Shavardes Kumar.

DIVISION

SUB-DIVISION

Date of Comment:- 22.09.2023

Date of completion:- 21.01.2024

K9.13. No - 2150.

1st an ap Bill

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.	
Name of work: → Construction of road from " To Baranpur - Kharagpur PWD with Gumbhakar to Kharagpur " under survey of year 2020-21.					
Agreement No. OGSBD/2020-21					
Agency → Shailendra Kumar.					
Agreement Value Rs 3526991.00					
Rate → 0.02 % Below.					
Date of commencement 22/04/2020					
Date of completion 21.01.2021.					
Date of measurement 10/9/2020.					
ABSTRACT OF COST					
①/1 Setting out Pillar do					
Qty vide item no ①/1					
✓ Page ① MBH 2149					
= 0.400 K.M.					
@ Rs 32521 = 02 / K.M. → Rs 13008 = 00					
②/2 clearing and grubbing of road land do.					
Qty vide item no ②/2					
Page ① MBH 2149					
= 0.14 Hecter					
@ Rs 49464 = 05 / Hecter Rs 6924 = 00					

Continuation Rs 19932 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. R.	1993	2=00
③/15	S/P R.F. R. M.M. 654				
	Logo and citizen				
	informationary sign				
Qty	vide item no ③/15				
	page ① M.B.N. 2149				
	= 2 Nrs				
	Q/R 9245=75	Each	→ R	18491=0	
④/3	Construction of road				
	embankment obtained				
	from borrow pits etc				
Qty	vide item no ④/3				
	Page ① & ② M.B.N. 2149				
	= 1227.0 m ³				
	Q/R 153=38	m ³	→ R	138197=0	
⑤/5	Construction of granular				
	sub base (G.S.B) etc.				
Qty	vide item no ⑤/5				
	Page ② M.B.N. 2149				
	= 151.50 m ³				
	Q/R 2443=87	m ³	→ R	370246=0	
⑥/6	Construction W.B.M. G.I. III				
	do.				
Qty	vide item no ⑥/6				
	Page ③ M.B.N. 2149				
	= 113.625 m ³				
	Q/R 3082=73	m ³	→ R	350275=0	
			Q/R	947141=00	

Continuation

Continuation