

SUCHIT KUMAR SINGH.

MR-N-19-20
KATTIAR--PRANPUR, NH81-HAFIAGANS
(PRANPUR-HAFIAGANS ROAD) VIA PARTAILLE.

Measurement Book

Schedule XLV-Form No. 134

R.U.D. KATTIAR -- DIVISION

KATTIAR -- SUB-DIVISION

(NO-2085)

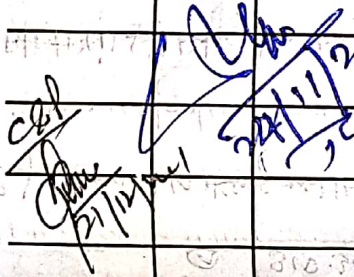
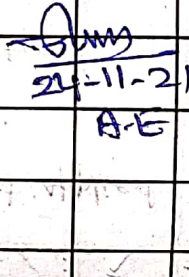
1st on A/c Bill & Final Bill

Sch. XLV-Form No. 134 23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Construction & Maintenance of					
Road from Package - MR - N/19-20					
Katihar / 11 (2) Katihar Bazar NH-81					
Hafलगज (Katihar Hafलगज Road)					
Via Portailor under 3054 (MR)					
Agency:- Suchit Kumar Singh					
At - Belintol, Po - Nirpur					
P.S. - B. Kothi, Purnea (Bihar)					
Agreement No.:- 15 MBS/2020-21 dt. 24/03/2021					
Date of Commencement - 26/02/2021					
Date of Completion - 25/11/2021					
Actual Date of completion-					

Abstract of Cost					
1. Clearing and grubbing Roadland					
B/FIP-1 of TMSA Qty = 1.01 Hg					
@ 49469.70/- = ₹ 499917.00					
49496270 49991200					
2. Scarifying the existing bituminous Road surface					
B/FIP-3 of TMSA Qty = 840.96 m ²					
@ 29.06/- = ₹ 24438.00					
3. Construction of earthen shoulder with approved material					
B/FIP-21 of TMSA Qty = 2109.24 m ³					
@ 176.75/- = ₹ 372808.00					
4. Laying brick soling layer					
B/FIP-19 of TMSA Qty = 415.58 m ²					
Unit Qty = 412.50 m ² @ 505.80/- = ₹ 208643.00					
Continuation					
Total ₹ 1105806.00					
b-447237.00					
b-65588020					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F = ₹	16896875.10
				15 -	16446949.00
Total value of work done				15 -	16896875.10
Add for GST @ 12%				15 -	1973634.20
					2027625.00
Add for Less @ 1%				15 -	164469.20
					168969.00
Total including GST & Less				15 -	18585052.00
					19093469.20
Less for below as per Agreement				2.16% -	401437.20
					1912419.20
Payable Amount				15 -	18183615.00
					18681050.20

Material Statement

Earthwork	=	2107.24 m ³
Agg/Stone chips		
26.5mm - 9.5mm	=	111.50 m ³
9.5mm - 2.36mm	=	79.64 m ³
Below 2.36mm	=	127.42 m ³
63mm - 4.5mm	=	228.82 m ³
Stone dust	=	50.27 m ³
53 - 22.4mm	=	306.96 m ³
Stone dust	=	60.73 m ³
Stone chips for mes	=	120.63 m ³
25mm - 10mm	=	476.70 m ³
10mm - 5mm	=	476.70 m ³
Below 5mm	=	238.78 m ³