

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on A/c Bill</u>					
Name of work:- Construction & five years maintenance of Road from PMGSY Sharpur to Harizan Tola (Sharpur) under MMGSY (NDB)					
Agency - Raja Kumar, s/o Ashraf Yadav, Nayga Tola, Subnima Ahmed Gola Subnima Patra					
Agreement no. 39/SBD/2020-2021					
Approved Rate - 3.5% Below.					
Agreement value Rs 36,85,991.00					

Date of Commencement - 26-02-2021

Date of Completion - 25-02-2022

Date of measurement - 24-01-2022.

Work done

Item ① Construction of sub-

- grade & over the str.

- under - do - - - etc.

$$\text{Sides of GSD} \cdot 2 \times 10 \times 30.00 \times 1.00 \times 0.200 = 120.00 \text{ m}^3$$

$$2 \times 3 \times 30.00 \times 1.00 \times 0.200 = 36.00 \text{ m}^3$$

$$2 \times 1 \times 22.00 \times 1.00 \times 0.200 = 8.80 \text{ m}^3$$

$$\text{Sides of GSD} \cdot 2 \times 10 \times 30.00 \times 0.600 \times 0.075 = 27.00 \text{ m}^3$$

$$2 \times 3 \times 30.00 \times 0.600 \times 0.075 = 8.10 \text{ m}^3$$

$$2 \times 1 \times 22.00 \times 0.600 \times 0.075 = 1.98 \text{ m}^3$$

$$\underline{201.88 \text{ m}^3}$$

Continuation

P.T.O.

bank pits (100 m)
--- do --- etc.

424.55 m³ vide TMB Page (6)

el 192=03 / m³ — 4 82950=00

(4) Construction of emb-

4

- bank put with ma-

- terial obtained from

borrow pits (100 m)

--- do --- etc.

983.62 m³ vide TMB Page (7)

el 154=53 / m³ — 4 152048=00

(5) Construction of sub grade

5

Heather Group etc.

741.60 m³ vide TMB Page (7)

201.88 m³ vide TMB Page (10)

943.48 m³ el 190=01 / m³ — 4 179271=00

Continuation

of 4,32,289=00

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B	D.	
			BE Rs	2034,971=00	
Less 3.5% Below					
Rs for agreement (-)			Rs	81,724=00	
			Rs	22,59,247=00	
educt Previous payment					
vide T & B Page (4) (-)			Rs	7,00,754=00	
			Rs	15,52,493=00	
<i>[Signature]</i>					
24.01.22					
J.E.					
			<i>[Signature]</i>		
			24.01.22		
			JE		