MMUSY (NEW)

723
2022-23

Schedule XLV From No. 134.
BIHAR P. W. D.

Const. of Road - Salkuwa Bazar to Railway Sima

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Kamal Kumar Bharti

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.	
Ist on A/c bill					
Name of work:- construction of Road from Salkhua Bazar to Railway sima					
Name of Contractor :- Kamal kumar bharti, Address- at- simri dhav, Post- simri ward No- 09 Dist- saharsa					
Agt No:- 45 SBD/2021-2022					
Date of agt:- 31/03/2022					
Agt value:- (i) Const. - Rs 5715241.00					
(ii) Maintenance - Rs 325384.00					
Date of Commencement - 31/03/2022					
Date of Completion - 30/12/2022					
Measurement					
Item No. (1/4) Earth work in excavation for foundation					
Box culvert	1X	6.00	X3.50	X0.65	= ~~81.75~~ 13.65 m^3
cut off wall	2X	3.50	X1.30	X1.80	=16.38
R/wall	4X	3.32	X3.42	X1.80	=81.75
					111.78 m^3
			Limit =		111.71 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

3rd on A/c bill
(Final bill of Construction work)

Name of work :- Construction of Road from Salkhua bazar to Railway Sima.

Name of Contractor :- Kamal kumar bharti, Add- at Simridhav, Post- Simri ward No- 09, Dist -saharsa.

Agt No :- 45 SBD/2021-22

Date of agt - 31/03/2022

Date of Commencement - 31/03/22

Date of completion - 30/12/22

Measurement -

Item No. (1/9) Providing, Laying, spreading, Compacting -WBM-III

$1 \times 2.00 \times 3.75 \times 0.075 = 0.56\ M^3$

Extra widening :-

$1 \times 10.90 \left(\frac{7.60+3.75}{2} - 3.75\right) \times 0.075 = 1.48$

$1 \times 14.00 \times \left(\frac{3.75+4.40+3.75}{3} - 3.75\right) \times 0.075 = 0.23$

$1 \times 18.00 \times \left(\frac{4.05+4.40}{2} - 3.75\right) \times 0.075 = 0.64$

$1 \times 10.50 \times \left(\frac{4.30+3.75}{2} - 3.75\right) \times 0.075 = 0.22$

deduction -

$1 \times 21.00 \left(3.75 - \frac{3.65+3.48}{2}\right) \times 0.075 = (-)\ 0.31$

$1 \times 8.00 \times (3.75 - 3.65) \times 0.075 = (-)\ 0.06$

$1 \times 15.00 \times (3.75 - 3.20) \times 0.075 = (-)\ 0.62$

$2.10\ M^3$

Continuation

Item No.	33/17		Road	Marking	
with	hot	applied		–	
vide	TMB		P/28	–	154.00 M²
@ RS	811.13		—	RS 1	24914.00
Item No.	34/31		Painting		
on Parapet wall –					
vide	TMB		P/28	–	27.64
@ RS	101.61		—	RS 2	2808.00
				RS –	5693478
Add	12%	GST +	1% L.Cess	R.S. –	740152
		Add	5 fee	R.S –	71805
		Total	–	65	05435=00
17.55%		Bellow	–	114	1704=00
		Balance	–	53	63731=00
	Previous	Payment	–	40	43707=00

Balance – 1320024=00

Continuation

06/03/24
J.E.

06/03/24

06-03-2024
AB