

Name to 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.	

~~1st on A/C Bill~~

Name of work: ~~M/S. Maabiriyavasthimi~~

~~Const. at Thakurda, West Champur.~~

~~1st on A/C Bill~~

Name of Road: Construction of Road

Kedai land, Marzadpur.

To Samachni (under M.M.G.S.Y)

Agency: VIKASH PATHAK - Vill -

Raj Compound, Ramnagar.

Agreement No - 06 S B/20-21

Agreement Date - 18-06-2020

Completion - 17-06-2021

Measurement

gonto 1/1

Construction of -

Reference pillar - to

to - as complet -

1.440 KM —

1.440 k.

gonto 2/2

Construction of Ref-

erence pillar/Burter

as per specification - to

1.440 KM —

1.44 KM

gonto 3/3

P/V clearing & grabb-

ing good land - to —

$6 \text{ Nos} \times 50.0 \times 4.5 + 5.5 = 1500 \text{ m}^2$

$8 \text{ Nos} \times 50.0 \times 2.5 + 3.5 = 1200 \text{ m}^2$

$1 \text{ No} \times 40.0 \times 40.0 = 1600 \text{ m}^2$

$= 4300 \text{ m}^2$

Continuation

$= 0.43 \text{ Hq.}$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
Sam No 1/1					Construction Ref
					Iron Pillar to 12
					Qty vid. trans. P. No ①
					1.44 k.m @ 12098.15/k 17421 =
Sam No 2/2					Cost of Refractory
					Pillar / Sustainability
					Per - Specification
					Qty vid. trans. P. No ①
					1.44 k.m @ 13733.51/k 19776 =
Sam No 3/3					P/V clearing & grubbing
					road - Level to
					Qty vid. trans. P. No ①
					0.4314 @ 51133.76/m 21987 =
Sam No 4/4					Cost of embankment
					from borrow pits
					Lead up to 100m to
					Qty vid. trans. P. No ③
					112.06 m ³ @ 174.94/m ³ 19604 =
Sam No 5/5					Cost of sub grade of
					earth on shoulder to
					to - as complete
					Qty vid. trans. P. No ③
					2367.00 m ³ @ 176.58/m ³ 417965 =
					40 - R ₁ - 496753 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.I.F-R-4967.53=
Serial No 6/	Construction of embankment with approved material → → →				
	Qty vid. mms f. Hs (A)				
	261.48 m ³ @ 58.70/m ³ &				15349=
Serial No 7/	E/W excavation in Box Cutting → →				
	Qty vid. mms f. Hs (10)				
	22.25 m ³ @ 74.16/m ³ &				1650=
Serial No 8/	P/V laying & spreading & compacting G.S.B. material → →				
	Qty vid. mms f. Hs (10)				
	976.19 m ³ @ 3903.12/m ³ &				3810187=
Serial No 9/	Providing and fixing of ty. brcl m.m. G.S.B. reinforcement by m. bars → → as specified				
23	Qty vid. mms f. Hs (3)				
	2 Hs @ 11807.05/cur &				23614=
Serial No 10/	E/W excavation in foundation → →				
30	Qty vid. mms f. Hs (4) & (8)				
	83.03 + 35.71 = 118.74 m ³				
	@ 269.32/m ³ &				31979=
	o.o.h. 4379532=				

Continuation

[illegible]

Continuation