

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 measurement relating to each work.)

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

1st Annual Bill
N/w - T.S. G.B.S. Se. Sariswa
River

Agency - M/S Anbar Construction
Agreement No A 15.5.B.D/23-24
Date of work order 12/2/24
Date of completion
Date of Entry - 13/5/24

(1) P.V. and joining of work

B. m. - .680 km

(2) Reference pillar .680 km

(3) clearing and grubbing

road land.

200 x 30 x 2.4 = 1200 m²

200 x 30 x 2.4 = 1200 m²

20 x 30 x 2.4 = 120 m²

20 x 10 x 2 = 40 m²

2560 m²

Hence $\frac{2560}{10000} = .256 \text{ ha}$

(3) Dismantling of cement

concrete pavement

1 6.00 x 2.50 x .100 = 1.5 m³

Continuation



577

ch. XLV-Form No.134

382.25 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	15	$\frac{3.77+3.5}{2}$	1.160	6.56 m ²
	1	3	$\frac{3.5+3.5}{2}$	1.160	1.8 m ²
	1	15	$\frac{4.5+4.1+4.5}{3}$	1.160	10.39 m ²
	1	15	$\frac{4.5+4.1}{2}$	1.160	10.2 m ²
	1	15	$\frac{4.1+3.5}{2}$	1.160	9.12 m ²
	1	15	$\frac{3.5+3.7}{2}$	1.160	8.26 m ²
	1	6	$\frac{3.1+4}{2}$	1.160	9.27 m ²
					430.85

material statement

E/W - 428.57 m²stone mtl - 422 m²sand - 908 m²stone mtl - 238 m²screening - 47 m²

13/5/24
 S.E.

13/5/24
 AS

Abstract of cost

(1) P.V. and fixing of working

B. m.

• 680 km B. m. P. I.

at 5274.73/km - 35872

(11) Reference Pillar

• 680 km B. m. P. I.

at 2471.80/km - 16812

(2) clearing and grubbing

road land

• 256 km B. m. P. I.

at 5573.24/1000 - 19347

Continuation

ch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) a) marketing of cement concrete pavement					
35.19 m ³ @ div. T.M. B P 2					
@ 1799.00/m ³					63307=
(c) excavation for roadway in B.O. cutting,					
17.47 m ³ @ div. T.M. B P 2					
@ 103.96/m ³					1816=
(5) const of emb with app material obtained from borrow pits up to lead 1000 m					
428.57 m ³ @ div. T.M. B P 2					
@ 262.62/m ³					111265=
(6) const of W.S.B in 4 broad					
48.87 m ³ @ div. T.M. B P 3					
@ 4176.04/m ³					201577=
(7) P.V. laying spread of comp W.B.M for 115					
197.2 m ³ @ div. T.M. B P 5					
@ 5254.88/m ³					1036962=
(8) const of unreinforced cement concrete pavement m30					
420.85 m ³ @ div. T.M. B P 7					
@ 9747.03/m ³					4199508=
					85638350
Add 18% W.S.T.					R 1014903=
Add 1% laborers					R 56383=
S.F. -					R 69428=
Continuation					R 6779064=

59 9

$$\frac{13}{5} \mid \frac{5}{1} \mid 24$$

Shishu
18/05/20
AF

~~13.5 m~~

