

Est on McBill

1

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.	

Name of Work - constn. with Main tree of
work from R.E.O. Rd. to H.K.
mit Middle school Thakur
Joda in Mangachhi block.

Name of Agency - Ashish Yadav
At - Chakhasavani, Mangachhi
Distt - Darbhanga.

Agmt. No. - 14/BBD/2020-21

(M.R.G.S.)

Date of Start - 07.8.2020.

Date of compl - 06.8.2020.

Situation of work - In progress.

Work done -

① setting out & constn. of ref &

working Bench marks - 0211

1. no No.

② constn. of ref. pillars/buriers

4 no. 5.

③ clearing & Graveling of Rd. 10

10 x 30m x 3.50m (cm) = 1050.00

10 x 30m x 3.50m (m) = 1050.00

10 x 30m x 3.50m (m) = 1050.00

3150.00

Continuation

Sumi
08-8-20
J.E

20.315110
12/8/2020
A.E

Abstract of cost

(T8 on Ak bill)

(1) setting out & constr. of ref.

2 wall & Bench marks —

87 m dep - 01 of m. MB = 120.

2 4034-65/each = 4035-

(2) constr. of ref. pillars/
pipes — — — — —

87 m dep - 01 of m. MB = 420-3

2 1864-44/each = 7458-0

(3) clearing & grubbing of Rd. in

87 m dep - 01 of m. MB = 0.315114

Continuation

2 51133-26/114 = 16107-0

2 27600-0

P.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	27600-0
(1/2) constn. of embankment with mate. from borrow pits					
				100m.	
Qty. vol. - 0.30 H.M.B. =				496.82 m ³	
				@ 185-22/m ³ =	87054=
(3/6) constn. of embankment with mate. from borrow pits					
				up to 1000m.	
Qty. vol. - 0.30 H.M.B. =				1159.26 m ³	
				@ 139-85/m ³ =	162123=
(1/4) Excavation for R.L. work					
soil					
Qty. vol. - 0.30 H.M.B. =				46.82 m ³	
				@ 74-16/m ³ =	3476=
(7/8) constn. of G.S.B. with well graded mate. Gr-I					
Qty. vol. - 0.40 H.M.B. =				503.61 m ³	
				@ 3039-17/m ³ =	1530556=
(8/9) Pro. 2 layer of bedding W.B.M					
Gr-III					
Qty. vol. - 0.50 H.M.B. =				244.68 m ³	
				@ 3833-19/m ³ =	937939=
(9/17) for 2 nd & 3 rd typical masonry formation & subgrade					
Qty. vol. - 0.50 H.M.B. =				210.5	
				@ 9486-88/each =	18974=
					$\Rightarrow$ 2767722=
					C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					G:F ⇒ 2767722
Less 0.50% below as per spec					138391
Total value of work done					2767722
Min					
30.8.20					30.8.20
J.F.					A-E
					G: Total ⇒ 2767722
Add G: T @ 12% as per spec					+ 332123
Add. Lab. cess @ 1%					+ 27677
Add. Seigniorage @ 1%					+ 27677
Total					3155202
Less 0.50% below as per spec					15776
Total value of work done					3139427
Min					
30.8.20					30.8.20
J.F.					A-E