

Est on A/c B.I.R.

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 tnce of work from P.H.D. Rd. Moha-					
mmal Vikram Keshar to					
Rumfola in Mangachhi block.					
Name of Agency - Lilodhar Yadav					
Att - Dilawar Singh, Bhairavpatti					
Distt - Darbhanga					
Agmt. No. - 19/S.B.D/2020-21					

(MMGSY -)

Date of written order - 07.8.2020

Time of compl - 06.8.2021.

Situation of work - In progress.

Work done -

(1) setting out & constn. of working Bench

crosses

ch/EIC

2 No.s

(2) constn. of 20 ft. pillars

ch/EIC

7 No.s

(3) clearing & grubbing of Rd. to

$20 \times 30 \text{ M} \times 3.50 \text{ M (an)} = 2100.00 \text{ m}^2$

$20 \times 30 \text{ M} \times 3.50 \text{ M (ii)} = 2100.00$

$15 \times 30 \text{ M} \times 3.50 \text{ M (ii)} = 1575.00$

Continuation

$\Rightarrow 5775 \text{ m}^2$

$\Rightarrow 0.578 \text{ Hect.}$

Measr.
20.9.2020
G.B.

24/9/20
n.c.

~~Memo~~ 20.01.2021 ~~20/1/21~~
G.E. A.E.

Abstract of cost (Est on A/c bill)

① Set out & contrn. of
Working Benchmark Pillars —

Qty. idelp — 01 of T.M.B = 2 x 0.3

@ 3965/- w/each = 7930 =

② contrn. of Ref. Pillars
— DBL

Qty. idelp — 01 of T.M.B = 7 x 0.3

@ 1828-31/each = 12798 =

③ clearing & grubbing of Rd. etc.

Qty. idelp — 01 of T.M.B = 0.578 Hct

Continuation

@ 51133-70/Hct = 295555

→ 50283 = 0
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	50283=
(1/2) contr. of embankment with mate. from borrow pits - — 1000M.					
Qty. volup - 03 cft. MB = 780.28M ³					
				@ 175.22/M ³ =	136721=
(3/6) contr. of embankment with mate. from borrow pits — 100M.					
Qty. volup - 03 cft. MB = 1820.66M ³					
				@ 139.85/M ³ =	254619=
(6/17) Pos. & filling of typical MMSY inforatory/citizen boon — — — — —					
Qty. volup - 03 cft. MB = 2mb.5					
				@ 9427.46/each =	18855=
(7/4) Excavation for Ret. wall in soil — — — — —					
Qty. volup - 04 cft. MB = 50.40M ³					
				@ 2416/M ³ =	3738=
(8/8) contr. of G.S.B. with well grader mate. 90-I — — — — —					
Qty. volup - 05 cft. MB = 746.09M ³					
				@ 2818.58/M ³ =	2100096=

Continuation

 $\Rightarrow$ 2564312-0
C.O.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F $\Rightarrow$	2564312=
Add GST @ 12% as per agent					307717=0
Add Lab. cess @ 1%			11	11 = +	25643=0
Add Seigniorage fee @ 1.26%					32310=0
				G.T. Total $\Rightarrow$	2929982=
Less 0.25% below as per agent					7325=0
					/
Total value of work done					2922657=
					Cd
					20-01-2021
					05
					22/1/21
					A.E
					23-01-21