

Est on AlCBILL

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work	Contn. with Maintenance of Road from PWD Rd. to Mahadali tola in Maingachhi block.				
Name of Agency	Uxva Contn. Pvt. Ltd. Prop - Rakesh Kumar Singh At - Sultangang, Mahendran Dist - Patna.				
Agmt. no.	10/SBD/2021-22 (MNGSY-SC).				

Date of work start - 30.3.2021

Time of compl - 29.12.2021.

Situation of work - In progress.

Work done -

① setting out of working Bench
completing - SBD

1020.

② contn. of reg. pillars/burings
of 15

3 Nos

③ clearing & grubbing of Rd. in

$10 \times 30 \text{ m} \times 3.50 \text{ m} = 1050 \text{ m}^2$

$10 \times 30 \text{ m} \times 3.50 \text{ m} (11) = 1050 \text{ m}^2$

Abstract of cost

(Estimate Bill)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting out work & working benchmarks — — — — —					at B/L
Qty. in dep - 01 of H.M.B = 1 No.					
					@ 4088-92/- = 4089-00
(2) Constr. of roof pillars / butresses — — — — —					at B/L
Qty. in dep - 01 of H.M.B = 3 Nos					
					@ 1889-42/- = 5668-00
(3) clearing & grubbing of Rd. — — — — —					at B/L
Qty. in dep - 01 of H.M.B = 0.23 Hct.					
					@ 52920-33/M ² = 14302-00
(4) Excavation of foundation — — — — —					at B/L
Qty. in dep - 02 of H.M.B = 38.90 m ³					
Limit = 37.76 m ³					
					@ 229-09/m ³ = 10399-00
(5) Pro. type 'B' backfill with L. Sand — — — — —					at B/L
Qty. in dep - 02 of H.M.B = 5.20 m ³					
Limit = 4.26 m ³					
					@ 493-38/m ³ = 2104-00
(6) Pro. f.c.c. M15 — — — — —					at B/L
Qty. in dep - 02 of H.M.B = 3.36 m ³					
Limit = 3.34 m ³					
					@ 5822-82/m ³ = 19028-00
					55590-00
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/2) Rev. in stone B/A (114) ~				B.P. →	55590 =
sub. Ar. —				25.12	
Qty. volup —	0207.178				$= 25.684 \text{ m}^3$
				@ 5939-62/173	$= 152553 =$
(8/8) Rev. S.H. ~ 50 R.C.C.					
NP3 H.P. of 600 mm					
Qty. volup —	0207.178				$= 15.2 \text{ m}$
				@ 2893-05/17	$= 38896 =$
(9/4) Excavation for Rd. work					
in soil (Bor cutting) —					
Qty. volup —	0407.178				$= 15.00 \text{ m}^3$
				@ 2893-05/17	$= 1134 =$
(10/5) constn. of embankment					
with mate. from borrow					
pits —				1000 m.	
Qty. volup —	0307.178				$= 338.145 \text{ m}^3$
				@ 190-36/173	$= 64369 =$
(11/6) constn. of embankment					
with mate. from borrow					
pits —				100 m.	
Qty. volup —	0307.178				$= 289.005 \text{ m}^3$
				@ 154-28/173	$= 121728 =$
(12/8) constn. of G.S. B. with well					
grader on site. 70 ft —					
Qty. volup —	0507.178				$= 27.026 \text{ m}^3$
" " —	07				$= 217.80 \text{ m}^3$
				@ 294.826/173	$= 294.826 \text{ m}^3$
				@ 3055-93/173	$= 900968 =$
Continuation					
					$\Rightarrow 1335238 =$
					C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\Rightarrow$	1335238
(13/9) Rod & laying of reinforcement					
WB87 Cor II				8518	
Qty. in dep - 0605 m ³ MB = 64.286 m ³					
@ 3808 - 10/m = 244808					
(14/3) constn. of unreinforced plain cement concrete pavement (M30)					
Qty. in dep - 0707 m ³ MB = 213.04 m ³					
@ 2382 - 16/m ³ = 1522694					
(15/12) Rod & laying of typical masonry in masonry sign board					
Qty. in dep - 0707 m ³ MB = 2405					
@ 9658 - 21/- = 19316					
Total $\Rightarrow$ 3172057					
Add GST @ 12% as per act = 380647					
Add Lab. chgs @ 1% = 31721					
Add S. Fee @ 1.41% = 44409					
Gr Total $\Rightarrow$ 3628834					
Less 2.25% below offer agmt = 81649					
Total value of work done 3547185					
Muni					
04.9.22					
G.B.					
Bank					
15/9/22					
AE					
C.P.					
Contd					
Continuation					191912