

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.	
1st on A/C Bill					
Name of work:- Construction of Road					
from P.M.C.S.Y Bungalow to					
Bhedachaur.					
Agency:- Munna Kumar Jaiswal, At -					
Mirza tola, Bagaha -1					
Agreement No:- 54 S.B.D/2020-2021					
Date of Work Order:- 14-01-2021					
Measurement					
date					

S.No. 1	Construction of Ref-				
	Dance & Working B.M				
	ch to as complete				
	2.48 km				1.48 K
S.No. 2	Construction of Ref-				
	Dance Pillar				
	1.48 km				1.48 K.
S.No. 3	Providing cleaning and				
	Grubbing road bed				
	$2 \times 10 \text{ No} \times 50.0 \times 0.9 + 1.1 =$				1000.0 m ²
	$2 \times 8 \text{ No} \times 50.0 \times 0.8 + 1.2 =$				800.0 m ²
	$4 \text{ No} \times 25.0 \times 4.5 + 3.5 =$				400.0 m ²
	$2 \text{ No} \times 50.0 \times 3.0 =$				1500 m ²
	$1 \text{ No} \times 30.0 \times 20.0 =$				600 m ²
					= 4300 =

Mdm Continuation = 0.43 H4.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Sum No 1/1	Construction of Ret-				
	Stone pier work fill				
	do to as complete				
	Qty in m ³ P.H. (1)				
	1.48	k-m	12073.06/km	17868=	
Sum No 2/2	Comp of Ret-sone fill				
	do to as complete				
	Qty in m ³ P.H. (1)				
	1.48	k-m	13688.65/km	20259=	
Sum No 3/3	P.V. clearing and grubbing				
	road land to to				
	Qty in m ³ P.H. (1)				
	0.43	met	5133.76/m	21987=	
Sum No 4/4	Comp of embankment				
	with approved mch				
	less up to 200m				
	Qty in m ³ P.H. (8)				
	660.36	m ³	174.94/m ³	115523=	
Sum No 5/5	Comp of subgrade				
	of center shoulder				
	do to as complete				
	Qty in m ³ P.H. (8)				
	1296.75	m ³	176.58/m ³	228980=	
	1540.84	m ³			
	40-kg. 404617=				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F-Rs	404617=
300106/6				Construction of embankment from borrow pit to lead up to 100 m as complete	
				Qty in 2 trans pits (8)	
				1540.84 m ³ @ 58.70/m ³ h	90447=
300107/7				E/W excavation in Box cutting	
				Qty in 2 trans pits (9)	
				83.10 m ³ @ 74.16/m ³ h	6163=
300108/8				P/V laying & spreading and compaction	
				C/SB material	
				Qty in 2 trans pits (10)	
				768.82 m ³ @ 388.75/m ³ h	2989749=
300109/23				providing and fixing masonry information sign board	
				Qty in 2 trans pits (2)	
				2 Hb @ 11802 / each h	23604=
300110/31				E/W excavation in foundation	
				Qty in 2 trans pits (2)	
				164.40 m ³ @ 269.32/m ³ h	44276=
				40 h	3558856=
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				HP R	3558856=
Cont No 11/ 32	Providing 2nd floor				
	infoundation				
	Qty in m ³ R.H. ②				
	6.93 m ³ @ 400.59/m ³ R				2776=
Cont No 12/ 34	Providing R.C.C. m.s.				
	for foundation				
	as complete				
	Qty in m ³ R.H. ③				
	11.34 m ³ @ 7120.49/m ³ R				807462
Cont No 13/ 34	Providing R.C.C. m.s.				
	for foundation				
	as complete				
	Qty in m ³ R.H. ④⑤⑥				
	14.04 + 34.20 + 15.52 =				
	63.76 m ³ @ 8742.16/m ³ R				557400=
Cont No 14/ 41	Providing 4th floor				
	work				
	Qty in m ³ R.H. ⑦				
	60.70 @ 83.11/m ³ R				4987=0
Cont No 15/ 43	P.V. amending m.s. D by				
	for				
	Qty in m ³ R.H. ⑧				
	2.545 + 1.489 = 4.034 m ³				
	@ 46470.19/m ³ R				187461=
	410- Total = 4392226=0				

Continuation

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