

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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.	
	ISTON A/C BILL				
Name of work—	const. of road and c.D.				
	Work for Bahali to Chap				
	ar (Phaphar) tal under				
	M.M.S.G.				
Agency—	Uday Shankar Yadav				
Agreement No—	295BD/2020-21				
Agreement value	2868874+422868-				
date of start—	21/9/19				
date of completion—	20/6/20				

date of measurement—

Record entry

(1)	providing and fixing working bench mark pillar at work site as per E/I	
	1 x 4 No.	= 04 No.
(2)	clearing and grubbing road land at work site as per E/I	
	8 x 30.00 x 3.50	= 840.00
	2 x 30.00 x 3.50	210.00 = 840.00
	1 x 20.00 x 3.50	= 70.00
		1120.00
		= 0.112 Hect

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
(1/1) Providing and turning					
bench marks pylon at					
work site as per E/I					
at vide T.M.B.P.-1(1)					
04 No. @ 2523=15/110					10093=00
(2/2) clearing and grubbing					
soil land at work site					
as per E/I					
at vide T.M.B.P.-1(2)					
0.1124 ct @ 49739=17/110					5571=00
(3/5) Remaining old H.F.					
600 mm dia as per E/I					
at vide T.M.B.P.-2(4)					
20.00 m @ 169.97/m					3399=00
(4/6) Excavation for road work					
cutting for box cutting					
at vide T.M.B.P.-3(6)					
33.60 m ³ @ 82=01/m ³					2756=00
(5/7) const of embankment					
with approved material					
deposited east from road					
cutting as per E/I					
at vide T.M.B.P.-3(7)					
59.60 m ³					
Timl. 51.83 m ³ @ 31=42/m ³					1628=00
(6/8) const of embankment					

Continuation

4184.23447=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF 4	978780=00
road sign board as per					
E/I					
at vide T.M.P-2(3)					
02 No. @ 10326=06/No. 4					20652=00
(11/20) Earthwork excavation in open					
foundation for structure					
as per E/I					
at vide T.M.P-3(7)					
59.60 m ³ @ 261=90/19				4	15609=00
(12/21) providing PCC 15 m					
open foundation as per E/I					
at vide T.M.P-4(9)					
9.20 m ³ @ 6425=51/10				4	59115=00
(13/22) providing PCC 20 m					
substructure as per E/I					
at vide T.M.P-5(11)					
64.54 m ³ @ 7380=41/10				4	476332=00
					4-1550488=00
at 0.15% below				(-) 4	2326=00
				4	1548162=00
(14/23) providing and laying					
ACCRA 3 H.P 600 mm dia					
at vide T.M.P-5(12)					
15.00 m @ 4013=50/17				4	60203=00
at 0.15% below					1610691=00
				(-)	2416=00
				4	1608275=00

Continuation

Indin
02/07/21
T.E

Approved
12/7/21
A.E