

Est on Alc Bill

Name to 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:-	Const of Road				
	from Shapahi Deri to yadar				
	Jola Pakari in Paroo Block				
	Under Agency (Govt)				
Agency:-	Surodh Kumar				
	Vill - Singahi, P.O - Bhagwaipur				
	P.S - Paroo, Dist - Mirzapur				
Agreement No:-	229552/2020-21				
Date of work order:-	29.04.2020				
Date of completion:-	28.01.2021				
Date of entry:-					

Abstract of cost					
(1/3)	Cleaning and grubbing				
	Road land do-do				
	Width per sec (1) in 4.8				
	NO 601 = 0.160 H				
	x rate 49767.58/H-28				7263=50
(2/4)	Excavation for road				
	ways do-do				
	Width per sec (2) in				
	WB NO 601 = 53.0600				
	x rate 122.77/m ³ -18				6514=50
(3/5)	Cont of Embankment				
	Wells above material				
	Same as above 2/4				
	53.0600 x rate 37.48/m ³ -18				1985

Continuation of

P.T.O

Particulars	Details of actual measurement				Gross area
	No.	L	B	D	
				B.P.P. 22.97.87	
¹² (19) Dismantling of existing structure do to					
Q no page (C) in					
U.B. NO (601) = 0.756					
$\times 0.81166451 \text{ m}^3$					867 = 0
¹³ (20) Dismantling R.C.C. existing structure					
Q no page (C) in					
U.B. NO (601) = 24.7563					
$\times 0.81166451 \text{ m}^3$					8313 = 0
¹⁴ (21) Provide and lay R.C.C. 1:1.5:3					
Q no page (C) in					
U.B. NO (601) = 7.504					
$\times 0.81166451 \text{ m}^3$					7312 = 0
¹⁵ (24) Provide and lay typical R.C.C. for formwork boards					
Q no page (C) in					
U.B. NO (601) = 2.103					
$\times 0.81166451 \text{ m}^3$					23454 = 0
					2337817 = 0
Reest. @ 10.1628 m					233782 = 0
					2104035 = 0
(1) 20.12.2020					
JG Sahasran					

Continuation

Ch P
H. S. M
23/12/20
E.C.