

Abstract of Cost. on 1st A/c bill.

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.	
N/W :-	sharada talu to pipra in				
	kothagachh block under				
	MMGISY. (CST)				
Agency :-	Alee Raja, Kishanganj				
Aggr No :-	111/MMGISY/SBD/2019-20				
Date of start :-	20.02.2020				
Date of completion :-	19.02.2020 as per agr.				
Date of M/S :-	10-5-2020				
1) Cons of benchmark pillars - E.I.					
Qty :-	3 Nos vide MB No-3115, P-1				
@ Rs :-	4,749.05 / nos,				Rs :- 14,247=00
2) Cons of reference pillars - E.I.					
Qty :-	4 Nos/km, vide MB No-3115,				
	P No-01				
@ Rs :-	2,174.38 / km,				Rs :- 17,395=00
3) clearing and grubbing road					
land	E.I.				
Qty :-	1.547 vide MB No-3115, P-1.				
@ Rs :-	49,496.70 / hect,				Rs :- 76,571=00
4) construction of embankment with approved material with load up to 100mm - E.I.					

Continuation

C.O Rs :- 1,08,213=00.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of benchmark					
Pillars				El 1	
Qty: - 3 nos. wide TMB. P-7.					
@ R: - 4749.05/mos,					R: - 14,247 = 00.
② Construction of reference					
Pillars / bungees				El 1	
Qty: - 8 nos. wide TMB. P-7.					
@ R: - 2174.38/mos,					R: - 17,395 = 00.
③ Clearing and grubbing					
road land				El 1	
Qty: - 1.547 hect. wide TMB. P-7.					
@ R: - 49,496.70/hect.					R: - 76,571 = 00.
/					
④ Construction of embankment					
with approved material with					
lead up to 100m				El 1	
Qty: - 1974.1 m ³ wide TMB. P-8.					
@ R: - 130.86/m ³ ,					R: - 2,58,317 = 00.
⑤ Construction of embankment					
with approved material with					
lead up to 100m				El 1	
Qty: - 570.04 m ³ wide TMB. P-8.					
@ R: 174.83/m ³ ,					R: 99,660 = 00.
⑥ Dismantling of existing					
structure like culvert				El 1	
Qty: (P.C.C) = 1.50 m ³ wide TMB. P-8.					
@ R: - 473.83/m ³ ,					R: - 710 = 00.

Continuation

C.O R: - 4,66,900 = 00.

B. F. No. - 1,8490,696 = 00

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