

1st on A/c Bill

Name of work-

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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	Const. of RCC Box culvert in				
	Baigakhwa to Faramiyar ch-3.50KM.				
Agency	M/s Uttas Bihar Const. Company.				
Agreement No	12/SBD/2023-24				
Date of work start	01.02.2024				
Date of completion	31.01.2025				
Below as per agreement	(-) 0.01%				

work Done					
① E/w in excavation for found ⁿ of					
Structure					
found ⁿ -	1x	15.30x	9.05x	2.047 =	283.438
Shear key -	2x	15.30x	$\frac{1.38+0.60}{2}$	x 0.980 =	29.688
					313.126 m ³
② Sand filling in found ⁿ trenches....					
found ⁿ -	1x	14.70x	7.07x	0.100 =	10.393
Shear key -	2x	14.70x	$\frac{1.08+0.30}{2}$	x 0.100 =	2.029
Abutment -	2x	5.00x	8.45x	0.047 =	80.022
					92.444 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/V & laying R.C.C. M30 in					
Sound ⁿ					
Raft -	1X	14.700X	8.45X	0.500	= 62.108
Shear Key -	2X	14.700X	1.08+0.700	0.780	= 15.823
					0.630
					15.823
					77.931 m ³
② S/F & laying HYSD bars & infor.					
Cement in sub/s					
⑨ 28mmφ	2X	57X5.900X	4.840		= 3255.384
⑩ 28mmφ	2X	57X5.400X	4.840		= 2979.564
⑪ 20mmφ	2X	19X8.350X	2.469		= 783.414
⑫ 20mmφ	2X	19X8.350X	2.469		= 783.414
⑬ 25mmφ	1X	57X5.900X	3.858		= 1297.445
⑭ 25mmφ	1X	57X5.900X	3.858		= 1297.445
⑮ 12mmφ	2X	24X8.350X	0.889		= 356.311
⑯ 12mmφ	2X	43X1.997X	0.889		= 152.679
⑰ 12mmφ	1X	43X2.846X	0.889		= 108.794
⑱ 12mmφ	2X	2X11.600X	0.889		= 41.256
⑲ 12mmφ	2X	2X8.35X	0.889		= 29.693
⑳ 12mmφ	2X	45X2.306X	0.889		= 184.563
R.Wall 16mmφ	4X18X	2.00X	1.58		= 227.530
12mmφ	4X18X	2.00X	0.889		= 128.016
12mmφ	8X10X	4.50X	0.889		= 320.040
					11945.412

Continuation of 11.945 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① E/W in excavation for found ⁿ of structure					
313.126 m ³ Vide TMB P- ①					
@ Rs 205.54/m ³ = Rs					64360.00
② Sand filling in found trenches					
92.444 m ³ Vide TMB P- ①					
@ Rs 1054.82/m ³ = Rs					97512.00
③ P/W & laying P.C.C. M-15 in welling					
12.429 m ³ Vide TMB P- ②					
@ Rs 8694.88/m ³ = Rs					107883.00
④ S/F & placing HYSD bar reinforcement in found ⁿ					
6.530 MT Vide TMB P- ②					
@ Rs 78056.97/MT = Rs					569712.00
⑤ concrete P/W & laying R.C.C. M-30 in found ⁿ					
77.931 m ³ Vide TMB P- ③					
@ Rs 10077.74/m ³ = Rs					785368.00
⑥ S/F & placing HYSD bar					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
reinforcement in g/s					182398.00
11.945 MT Wide TMB P- (3)					
@ Rs 78278.84/MT =					Rs 935041.00
					Rs 2499876.00
Add Labour cess @ 1% =					Rs 24999.00
Add GST @ 18% =					Rs 449978.00
Add S. Fee =					Rs 19074.00
					Rs 2993927.00
less below @ 0.01% =					Rs 299.00
					Rs 2993628.00

~~Rs~~
~~14,03,24~~
 J.E.

14/03/24
 AR

CAP
 Signature
 14/03/24