

Name of Work-

1

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.	
ABSTRACT OF COST					
Name of the work:- Proposed High level					
Rce Bridge Across River in place					
of Damaged pipe culvert in					
patahi thado chowk to Saggripas					
Road under patahi Block in the dist					
of Patna Champaran (BIHAR) (NABABAD)					
Name of Agency:- Kumar Constn Company					
of:- Surendra Kumar					
Motihari					
Date of commencement:- 21/12/2020					
Date of Completion:- 20/06/22					
Agreement Value :- Rs 2,80,56,901 = 00					
Below :- 0.25%					
(1/8) - Discontinuing of existing					
structure like Culvert,					
Bridge, retaining wall &					
other structure will					
all leads & lifts.					
Total Qty = 22.63 m ³ vide M.B-86					
(20) & Page No-02					
Total = 22.63 m ³ @ 120800/- = 2735700					

Continuation

C.O. = Rs 2735700

2nd on A/C Bill.

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
7/1.	Pile	local test-on	single		
	vertical pile	----	f		
	Round test				
Qty =	2232	MT	side	THS 860	
			Page No - 09		
			$R\& 380.60/MT =$		6,69,600 = w
8/2.	Pile	local test-on			
	lateral test-on				
Qty =	50	MT	side	THS 860	
			Page No - 09		
			$R\& 5000 = w$		2,50,000 = w
8/10.	providing & laying of				
	PCC - M-15	levelling			
	below concrete				
	below pile cap.				
Qty =	15.105	m ³	side	THS 860	
			Page No - 09 (2)		
			$R\& 113.34/m^3 =$		9,23,120 = w
9/12.	supply, fitting and placing				
	enclosed HYSD bar				
	-- as per	specification			
Qty =	34.068	MT	side	THS 860	
			Page No - 12 (2)		
			$R\& 13.378/MT =$		455,200 = w
Total Qty	47.446	MT			
Limit	47.	MT			
			$R\& 56205.8$		2656689 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/19	Supplying, fitting and placing Heavy Iron Bars				
	Reinforcement in Slab - structure - as per				
	Spec. specifications				
Qty =	4.456 MT	vide M-2860			
	P-014				
	56.445	78.3			2498292
6/11	Concrete for Reinforced concrete M-35 in pile cap				
	as per drawing and Spec. specifications				
Qty =	254.29 m ³	vide M-860			
	pg-15	7347.50			1881110
7/13	providing R.C.C. - M-30				
	Mechanically mixed concrete in abutment				
	Slab and pier shaft				
	as per Spec. specifications				
Qty =	29.21 m ³	vide M-860			
	P-15	734.55			219772.00
8/8	Dismantling existing structure like culvert				
	Bridge - 4 ft.				
Qty	22.63 m ³	vide M-120			27337.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/3	Earthwork in excavation				
	off road & of structure				
	- as per drawing				
Qty	360.2	97 m	width 2.00 m		
			20 ft	76.4/143 =	27383.20
10/5	providing concrete				
	- as per drawing				
Qty =	4350	Rm	width 4.5 ft		
			8 ft	3704/100 km =	161124.20
11/6	providing steel reinforcement				
	common thick for piles				
Qty	8.22	MT	McLorm P. 12		
			8 ft	707.78	1102726.20
12/7	Boarded Cast in situ				
	H-35 glue keel				
	pile - as per feet				
	specifically				
Qty =	44	8.53	ft	width 3.03	
				16553.84/144 =	7425390
				Total =	14163552
				Add 14.62 m	147635
				12.5. 14.5 =	171626
				8181 m	73818
				Total =	1675663120
				below 0.25 ft.	4189220
				1, 67, 14, 7352	
				Less previous amount =	1, 20, 70, 55420

Continuation

Total = 46,44185

S.A. 6/5/04

S.E.

7/5/04

7/5/04