

प्रमाणित किया जाना
है कि माफ़ी पुल से मशीन तक
100 फुट के लिये श्री अमानन्द
ठाकुर 121 प्लॉट आवासीय कार्य
निर्माण काम और प्लॉट पताही
के पदनाम निर्माण किया गया है

10/7/08

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमाणित, पकिरीदयाल

19.9.08
10.7.70

Schedule XLV-Form No. 134

PAKRI DAYAL DIVISION

PATAHI SUB-DIVISION

MEASUREMENT BOOK

No.

953

Name of Office

Date of first entry

Date of last entry

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
		2nd A/c Bill			
		ABSTRACT OF COST			
<u>NAME:-</u>	Cost of High Level				
	RCC Bridge across				
	Kushi Nala in Hagni				
	Chowk premises to				
	Aishwariya via Balmur				
	to the under patti block.				
<u>Agency:-</u>	Uttar Bihar Const. Co. Ltd.				
<u>Ag. No.:-</u>	for SBD / 2020-21				
<u>Date of commencement:-</u>	04-09-2020				
<u>Time of completion:-</u>	03-03-2020				
	ABSTRACT OF BILL				

9/1.	pile load test on single				
	vehicle pile ... tested				
	initial and routine test.				
total qty =	173600 NT (20)				
	Rs. 300/NT =				
9/2.	pile load test on single				
	of lateral load test.				
total qty =	50.40 NT (20)				
	Rs. 5000.00/NT =				
9/10.	providing and laying of				
	PCC - 115 levelled course				
	100 MM thick below pile cap				
total qty =	12.296 M ³ (20) / 12.29				17342000

(Continuation)

Sch-XLV-Form No.154

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
4/12. supplying, fitting and placing concrete HYSD Bar in foundation					
total qty = 29.067 MT vide T.M.B.P. (16)					
" = 10.833 MT vide M.D.P. -					
total qty 39.9 MT					
unit = 9702 MT (16)					
RA 56236.14 / MT 22224527					
5/12 supplying, fitting and placing HYSD Bar reinforcement as per specification					
total qty = 4.012 MT vide T.M.B.P. (16)					
(16) RA 56391.14					22624120
6/11. Cement concrete for kerbs					
Concrete H = 35 in pile					
Cure as per specification					
total qty = 267.47 MT vide T.M.B.P. -					
(16) RA 7581.62 / MT = 157295900					
(7/9) sand filling in foundation					
as per specification					
total qty = 12.236 m ³					
Say = 12.3004 MT vide T.M.B.P. -					
(16) RA 2167.56					574560
8/13. providing R.C.C. M.S. reinforcement as per design					
total qty = 27.764 MT vide T.M.B.P. -					
(16) RA 7707.55 / MT =					21396220

(Continuation)

Sch-XLV-Form No.154

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
9/8.	Dismantling of embankment				
	as per drawing.				
Total Qty	17355 m ³ vide P-5				
	⑤	17355	0.00	2	20299620
10/37.	Construct embankment				
	with all left				
Total Qty	119.834 m ³ vide P-5				
	⑤	119834	0.00	2	2299320
11/5.	providing service road				
	as per D/E				
Total Qty	29.00 m ³ vide P-5				
	⑤	2900	0.00	2	9992700

(12/7)	providing based cut n				
	sty 14.35 grade line				
	as per D/E				
Total Qty	382.80 m ³ vide P-5				
	⑤	38280	0.00	2	641397100
13/6.	providing heel level 6mm				
	check for piles as per				
Total Qty	13.92 m ³ vide P-5				
	⑤	1392	0.00	2	93294700
	Total				12764135
	Add 14.00 m ³				127641
	Add 12.00 m ³				1531676
	Add 8.00 m ³				70203
	Total				144936750
	Below 15.00 m ³				21740

(Continuation) Total

14471935

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(Continuation) **TS**