

प्रमाणित किया जाना
है कि माफ़ी पुल में मशीन टैकी
100 पुल के लिये भी सम्मान
अविनाश 40 अंग 21/1/11 कार्य
विभाग काम अंग 21/1/11 कार्य
के पदनाम निगम किया गया है

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कार्यपालक अभियन्ता

राष्ट्रीय कार्य विभाग

कार्य प्रणाली प्रकटीकरण

19.7.20
10.7.20

Schedule XLV-Form No. 134

PAKRIDAYA 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.	
N/w - construction of Proposed H.L. R.C.C Bridge (2x13.5)m Span Across Rukhi Nala in magni Chowk Padamker To Alisherpur via brahm Tola under Patahi block. (NABARD)					
Agency - Uttar Bihar condlr company					
Pro - Sanjay Kumar					
AT - Sport club Road chatauni					
Motihari, East Champaran					
Agreement NO - 10 SBD/2020-021					

Date of work order - 04-09-2020
Date of completion - 03-03-2022

ABSTRACT OF COST

1/1 pile load Test on single vertical
Pile in routine load test -- E/I
Vide TMB, P-14
1736.00 MT @ Rs 3000 = 00 / MT = 520800 = 00
2/2 Pile Load Test on single
vertical pile -- lateral
Load Test -- E/I
Vide TMB, P-14
50.40 MT @ Rs 5000 = 00 / MT = 252000 = 00

(Continuation)

50

C.O = 772800 = 00

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
				TD =	16390307 =
Add L. cess @ 1% (+)					163903 =
Add G. S. T @ 12% (+)					1966837 =
Seigniorage fee =					91338 =
				T =	18612385 =
Less 0.15% below (-)					27919 =
					= 18584466 =
Less previous payment (-)					15235147 =
				Amount Total =	3349325 =

~~SALES~~
 27/01/22
 J.E.

27/01/22
 A.E.

Material statement

Stone Aggregate

20 mm = 113.84 m³

10 mm = 75.89 m³

coarse Sand = 95.93 m³

Cement = 85.51 mt

HYSB bar Steel = 20.148 mt

Soil = 1087.45 m³

(Continuation)

Particulars	Details of actual measurement				Quantity of area
	No.	L.	B.	D.	
signior				10%	
<u>① R.C.C. Structure</u>					
20mm Stone Aggregate					$= 113.84 m^3$
@ Rs 604					$= 91/m^3 = 6886 = 60$
10mm Stone Aggregate					$= 75.89 m^3$
@ Rs 668					$= 8/m^3 = 5076 = 20$
coarse sand					$= 95.93 m^3$
@ Rs 175					$= 8/m^3 = 1686 = 10$
Earthwork					$= 1087.45 m^3$
@ Rs 34					$= 81/m^3 = 3785 = 10$

T = 17433 = 10

S. Alex
27/01/22
J-E

Shaf
27/01/22
J-E

Shaf
27/01/22
J-E