

1. प्राप्त विषय माला है कि हवा
 2. प्राप्त विषय में माला है हवा
 3. प्राप्त विषय (एक है) माला में माला है हवा
 4. प्राप्त विषय (एक है) माला में माला है हवा
 5. प्राप्त विषय में माला है हवा

10.4.13
 कार्यालयिक अभियंता
 प्राचीन कार्य विभाग
 कार्य प्रमाणन, विभाग 2
 10.4.13

Schedule XLV --- Form No. 134

RIND Pithor Goth Division.

RIND Pithor Goth SUB-DIVISION.

MEASURE

308463

2248

Name of officer Mr. H. J. K. K. K.

Assistant Engineer

Date of first entry

Schedule XIV - Form No. 134.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
When DTC B.V.					
Name of work: Construction of RCC High Level Bridge Across River Kumari Between village Narasim & Sarbajit					
Agency: Kumar & Raghavkar Infra. P.L.					
Agreement No: - S.D.D.C.S/10/2-13					
Date of commencement: - 21/2/2012					
Date of Completion: - 26/6/2014					
Date of entry: - 24/08/20					

NIL

11/11
10/11/20
50.

ABSTRACT OF COST

- ① Plaster in excavation
in Foundation etc.
etc. 2/2 a

666.31 m² UTM B.P. 13)

@ 16.72/m² = 11146.10

- ② Bored Cast in situ
RCC 135 - etc. etc.

542.40 m² UTM B.P. 59)

@ 12570.74/14 = 66818269.10

Schedule XLV - Form No. 134.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Providing temporary Island at Piers					
do do					
36.00m (UTMBP-62)					
@ 2894.00m					150864.00
(17) Const of Rec Party					
do do					
125.90m (UTMBP-62)					
@ 1938.38m					241514.00
(18) Prov'd approx Reat cement					
Paint - do do					
24.65m (UTMBP-62)					
@ 64.64/m					15607.00

25511647.00
 Less at agg @ 2864. 166.6 729133.00
 24782014.00
 Less freights Paid out - 6 23392509.00
 Net - 6 1284505.00

(11)
 14/8/75
 7/6

Schedule XIX - Form No. 134.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) R/P H/S D bar in Sub Structure - do do					
27.09 MT (UTM BP-60)					
@ 701.02.05/MT -					1899345.6
(10) R/P H/S D bar in Super Structure do do					
45.95 MT (UTM BP-50)					
@ 708.60.29/MT -					3258865.5
(11) R/P R/S Structure Boring - do do 0.68 MT (UTM BP-61)					
@ 563.270.01/MT -					3830924

(12) R/S Structure Boring - do do 42.50 MT (UTM BP-61)					
@ 8614.29/MT -					366107.5
(13) Prov. Deep hole do do 16 No (UTM BP-61)					
@ 104.03/No -					1664.0
(14) Prov. Drainage Boring - do do 15 No (UTM BP-61)					
@ 708.01/No -					10620.5
(15) Prov. Temporary Island - do do					