

mmasy (sc)

M.G.No - 629

23-24

RCC Bridge Durni Halkabasa mmasy
Schedule XLV-Form No. 134

Road Near Manot Mandol House to Ganchhi Nagar
Bhola mistri House (part-B)

यहिसर. अमर

DIVISION

अमर अमर. अमर

SUB-DIVISION

A B S T R A C T

MEASUREMENT BOOK

रिजिस्ट्रार - अमर राय कान्हालुखन

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल - 100 (एक सौ) पन्ने हैं जिसमें
सहायक अभियंता, ग्रामीण कार्य
विभाग, कार्य अवर प्रमंडल गोगरी
को निर्गत किया जाता है।

Handwritten signature
Executive Engineer
R.W.D. Works Div.
Gogri

Handwritten signature
26/5/23

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION

अवर प्रमंडल गोगरी SUB-DIVISION

- (1) Survey of land, etc.
- (2) Survey of land, etc.
- (3) Survey of land, etc.
- (4) Survey of land, etc.
- (5) Survey of land, etc.
- (6) Survey of land, etc.
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- (14) Survey of land, etc.
- (15) Survey of land, etc.
- (16) Survey of land, etc.
- (17) Survey of land, etc.
- (18) Survey of land, etc.
- (19) Survey of land, etc.
- (20) Survey of land, etc.

Measurement Book

No. 629

Name of officer

Date of first entry

REFERENCE TO A Y CODE CHARGES

PLACES

DATE OF FIRST ENTRY

Abstract of cost.

1st on/ac Bill.

1

Name of Work-

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:-	Constn of proposed				
	H-L RCC Bridge 5x20.84m				
	Dumri Halkabasa Mulya Road				
	Near Manoj Mandal House to Gandhi				
	Nagar Bhola Agrisri House Road.				
Name of Agency:-	Anant Rai Construction.				
	Khatpura, Bally Road,				
	Patna Bihari.				
Agreement No:-	06 SBP/2023-24				

Date of Start:- 18/5/2023

Date of Completion:- 17.11.2023

①/④. Supplying fitting and placing

Hyd bar & reinforcement to form.

Alt vide MB NO-626, PNO-2-19.722 Mt.

Alt vide MB NO-626, PNO-3-16.438 Mt.

Alt vide MB NO-626, PNO-4-22.645 Mt.

Alt vide MB NO-626, PNO-5-22.645 Mt.

81.45 Mt.

@ Rs. 80633 = 81/Mt

- Rs. 6567624 =

②/⑤. Bored Cast in situ

Grade RCC pile excluding

Reinforcement complete & ready.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Substructure Complete as per dngs.					
2 each square feet					
Wt vide Tm. B-13-				69.32 MT	
@ 808/10 = 0.8/MT					- 656.02479 =
⑩/67 R.C.C. grade M-30 in substructure					
Complete as per Dwg & Tech. Spec.					
Ht 5m to 10m.					
MB 626-					
Qty vide Tm. B-36-				2.20 m ³	
@ 7813 = 97/m ³					- 17191 =
⑪/68 Supplying, fitting & fixing					
in position, true to line and level					
205 PTFE bearing also also.					

Nos vide MB NO- 626-	P-36-	6 Nos
	P-40-	8 Nos.
	P-43-	6 Nos.
	P-47-	6 Nos.
	P-51	6 Nos.
		30 Nos.
@ 4658 = 88/Nos		- 1396751 =

⑫/757 P/V Rcc M-30 in Superstructure				
Complete as per dngs and 2 Tech.				
Specimen nos. Ht 5m to 10m.				
Qty vide MB NO 626	P-38	-	45.206 m ³	
"	P-39	-	36.98 m ³	
"	P-42	-	45.206 m ³	
"	P-43	-	36.98 m ³	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
At vide MAND 626 P-46					45.206 m ³
" " P-47					36.98 m ³
" " P-49					45.206 m ³
" " P-50					36.98 m ³
" " P-53					45.206 m ³
" " P-54					36.98 m ³
					410.98 m ³
@ P 8352 = 73/m ³					63432387 =

(13) 767 Supplying fitting & piping.

Hyd barometer to super.

Structure complete as per

drawing & tech spec.

At vide M.B. No-626 P-38					13.538 MT
" " " P-39					6.348 MT
" " " P-41					13.538 MT
" " " P-43					6.348 MT
" " " P-45					13.538 MT
" " " P-46					6.348 MT
" " " P-48					13.538 MT
" " " P-50					6.348 MT
" " " P-52					13.538 MT
" " " P-54					6.348 MT
					99.43 MT
@ 82159 = 60/MT					68169129 =

Continuation