

MMSK - SURVEYING & SURVEY PART 'B' REC

Schedule XLV-Form No. 134

Bordge Atch. 6x18.25m Span with approach ch -
120 at ch - U20.00W

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divs 03, 01, 02, 03, 04, 05, 06, 07, 08, 09, 010

Agreement No - 107/SDMMH34-22-23

DIVISION

CYRUS TOWN

SUB-DIVISION

Const cost - 692.94735
Main ch - 7.60925
Total = 700.55660 MB NO - 2835

MEASUREMENT BOOK

Date of commencement. 15/3/23

Date of completion 1 - 14/9/24

1st on APC 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of road					
from RCC Bridge 6 x 18.75 m					
Span at Maldwar to Kachmoh					
ghat at CH - 0.420 Km.					
Agency - Rajkishor Singh					
Agr. No - 107/SBD/MMGsy/22-23					
Date of Commencement - 15-03-2023					
Date of Completion - 14-09-2024					
Date of Entry - 25.05.23					

① Const. of Temporary Service

road do do Complete job.

$$5 \times 18.75 \text{ m} = 93.75 \text{ m}$$

② Const. of Temporary island

do do Complete job.

$$1 \times 5 \text{ nos.} = 5 \text{ nos.}$$

③ S/F/P Hysd bar in foundation

do - do complete job

$$\text{A1} \times \text{A2}/8 \\ 25 \text{ mm} \quad 22 \times 24.0 \times 3.86 = 2038.08 \text{ kg}$$

$$20 \text{ mm} \quad 11 \times 3.30 \times 2.47 = 89.66 \text{ kg}$$

$$8 \text{ mm} \quad 134 \times 3.50 \times 0.39 = 182.91 \text{ kg}$$

$$2310.65$$

$$2 \times 23 \times 10.65 \text{ kg} = 4621.30 \text{ kg}$$

Continuation = 4.621 MT

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

(2) Bored Cast-in-situ M.35

grade RCC pipe

$P/2$	1 X 24.0 m	= 24.0 m
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~~Notation~~

12/06/22
TE

Abstract of C.R.P.

1. P/V x Constructing tempo-
rary Islands.

5 nos (Q.V. T.M.B P-1)

@ Rs. 27032/- per cu ft. 135162/-

2. P/V x Constructing one
span Service road

93.75 m (Q.V. T.M.B P-1)

@ Rs. 4711.20/m - Rs. 441675/-

3. Bored Cast-in-situ M.35

grade RCC pipe

40.0 m (Q.V. T.M.B P-2)

40.0 m (Q.V. T.M.B P-2)

40.0 m (Q.V. T.M.B P-3)

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4.107 MT (G.V.TMA P-8)					
4.107 MT (G.V.TMA P-9)					
4.107 MT (G.V.TMB P-10)					
2.053 MT (G.V.TMB P-10)					
61.61 MT					
<u>(@ Rs. 6937.41/MT - Rs. 42739/-)</u>					
Add GST 12%					Rs. 1457830/-
Add L.C. 1%					Rs. 1749.396/-
Add S. Fee					Rs. 145783/-
					Rs. 16473481/-
					Rs. 5434.9/-
					Rs. 16527830/-
Less D.24%					Rs. 39668/-
					Rs. 16488162/-

~~12/06/23~~ ~~12/06/23~~
~~AE~~

Material statement

① pile = $608 \times 1.13 = 687.04 \text{ m}^3$

② Sand ~ 309.168 m^3

③ Stone chips ~ 618.336 m^3

Continuation

~~12/06/23~~