

Public Works ¹²³⁷ (1898) Department

G.O., No. 119 I

DATED ~~11/9~~ 11 February 1898

[Despatch Abstract.]

Sinapur channel: Estimate of Rs 600 for constructing
a dam at 1 m. 7 furlongs of —, Bank Canal, Godavari
Central Div., sanctioned.

Estimate of Rs. 600 for constructing a dam at 1 mile 7 furlongs of —, Bank canal, Gódávári Central division, sanctioned.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers:—

From W. C. DEMORGAN, Esq., M.I.C.E., Superintending Engineer, I Circle, to the Chief Engineer for Irrigation, dated Camp Vizianagram, 19th December 1897, No. 1704 G.D.

I have the honour to submit, herewith, a plan and estimate for constructing a dam at 1 mile 7 furlongs, Ainapur channel, Bank canal, Gódávári Central section, amounting to Rs. 580, under extensions and improvements, and to request that you will be good enough to obtain sanction of Government to the same.

The necessity for the work has been explained in the report accompanying the estimate.

ENCLOSURE.

REPORT to accompany Estimate for Dam at 1 mile 7 furlongs, Ainapur Channel.

									RS.
Estimate ...	...	...	...	...	...	...	...	...	600

This dam is required to replace the temporary fence of bazulu and palmyra leaves at the same place. Ainapur channel is lower than Vadaparru channel, which branches off from it just above the site of the proposed dam, and consequently without a dam or fence of some kind the high lands of Vadaparru channel suffer. The dam is also required to command the high lands along the first 2 miles of Ainapur channel.

The soil and sub-soil being sandy, 4 feet depth of concrete is allowed for under the body wall.

(Signed) W. J. J. HOWLEY,
Ex. Engr., Central Dn., Gódávari.

No. 33 I.

Note by the Chief Engineer for Irrigation.

The high lands under the Vadaparru channel which branches off from the Ainapur channel, Central section, Gó dávari delta system, suffer from want of a proper supply of water, without a dam or fence of some kind in the latter channel. To remove this disadvantage and to supply the high lands along the first 2 miles of the Ainapur channel, the Executive Engineer in charge of the I Circle proposes to construct a dam at 1 mile 7 furlongs in this channel, in lieu of the existing temporary fence of leaves. The estimate of Rs. 580 submitted for the work has been altered in this office, and the amount increased to Rs. 600 which may be sanctioned.

2nd February 1898.

(Signed) W. HUGHES,
Chief Engineer for Irrigation.

ORDER—No. 119 I., dated 11th February 1898.

The following estimate is sanctioned :—

Irrigation.

42. Major Works (Working Expenses).
Gódávári Delta System.
Central Section.

1. Extensions and Improvements.
3. Distributaries.
Ainapur Channel.
2. Works.

Constructing a Dam at 1 mile 7 furlongs.

										Rs.
Estimate	...	...	...	...	...	...	...	...	...	600

2. This sanction is registered as No. 164 I. of 1897-98.

(True Extract.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.
 „ Superintending Engineer, I Circle, with four enclosures.
 „ Examiner of Public Works Accounts.

Exd. T. K. Narayana Aiyangar.

His Excellency the Governor.

PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Estimate of Rs 600 for constructing
a dam at 1 m. 7 fur. of Annapur Channel
Bank Canal Godavari Dist.

UNDER date the

READ the following

From the Supy. Engineer, First Circle (H.E. No 1704-G.D. dated 19.12.97/
No 33 Idy 2 298)

Note by the Chief Engineer for Irrigation.

The high lands under the Vada-
-parru channel which branches off
from the Annapur Channel, Central
Section, Godavari delta system, suffer
from want of a proper supply of
water, without a dam or fence of
some kind in the latter channel. To
remove this disadvantage and to
supply the high lands along the
first two miles of the Annapur
channel, the Executive Engineer
in charge of the First Circle, proposes
to construct a dam at 1 m. 7 fur.
in this channel, in lieu of the ex-
-isting temporary fence of leaves.
The estimate of Rs 580 submitted for
the work has been altered in this
Office and the amount increased to
Rs 600. which may be sanctioned.

x vide No letter filed D.

Order thereon. N. 1195 11.2.98

The following estimate is sanctioned:-

Impetoria.

42, Major Works (Working Expenses)

Godavari delta system.

Central Section.

1. Extensions and improvements,

3. Distributaries.

Arinapur Channel.

2. Works.

Constructing a dam at 1 m. 7 fur. -

Estimate. — Rupess. 600.

2. This sanction is registered as

N. 164 J. of 1897-98.

4/2/98

W.H.

2.2.98

100
9/2/98

To the Chief Engineer for Impetoria.

Supp. Engineer, Dist. Civil.

Examiner of P.W. Accounts.

E. I. Form No. 1-500-1-11-97

4.3.2.98 R. 8/2

Public Works (1898) Department.

CURRENT No. 1237

In N. 1195 to S. E. I. Circle
today

1197

From The Chief Engr for
Irrigation

Order

No. 339

Dated 2 - 2 - 98.

Received

Registered

Enclosures

Spare copies

SUBJECT.

Arinapur Channel - Bank Canal
Central Division - Estimate of
Rs 600/ for constructing a dam
at 1 mile 7 furlongs of - Note recom-
- mending for sanction the -

with 4 enclosures

4/3/98

20/2/97

BACK PAPERS.

FURTHER PAPERS.

No.	Date.
-----	-------

No.	Date.
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Public Works (1897) Department.

CURRENT No. 272 G.D.

Order

From W: Demorgau Esquire
Suptg. Engineer
Crisle

No. 1704 G.D

Dated 19th Decr 1897

Received 17 — 50 —

Enclosures 3⁺ (1 plan)

Spare copies

SUBJECT.

Ainapur Channel, Bank
Canal, Godavari Central Section,
Constructing a dam at 1st M. 7th
of — Submitting for sanction
of Govt an Estimate for —

10/1/98

10/1/98

FURTHER PAPERS.

[illegible]

Report to accompany Estimate
for Dam at 1st fur ^{in fur} Sinapur
channel. 600 25P
Estimate Rs 620-0-0

This dam is required to replace the temporary fence of kazulu and palmyra leaves at the same place. Ainapur channel is lower than Vadaparru channel, which branches off from it just above the site of the proposed dam, and consequently without a dam or fence of some kind the high lands of Vadaparru channel suffer. The dam is also required to command the high lands along the first 2 miles of Ainapur channel.

The soil and subsoil being sandy, 4' depth of concrete is allowed for under the body wall.

Виноградъ

$$\frac{19}{12}$$

Supg. Engineer's Office -

Executive Engineer
Central Division
Godaneri

A. Z. K.
21-11-97

No 1704 GD 110

FROM

W.C. DeMaggan Esq. M.C.E.
SUPERINTENDING ENGINEER,

FIRST CIRCLE.

Enclosures. 3 TO

1 Estimate ✓
1 Plan ✓
1 Data Sheet ✓

THE CHIEF ENGINEER

FOR IRRIGATION.

WALTAIR, Camp Viranagaram 19¹²/₁₈₉₇

SIR,

Sept 20-12-97

I have the honour to submit herewith
a plan and estimate for constructing
a dam at 1 m 7 furlongs, Chinn -
pen Channel, Bank Canal,
Godavari Cental section amounting
to Rs 580 under extensions and
improvements and to request that
you will be good enough to obtain
sanction of Government to the
same.

The necessity for the work has
been explained in the report
accompanying the Estimate.

I have the honour to be,
Sir,
Yours most obedt &c
W.C. DeMaggan

19¹²/₁₂ Supty Engr. 1st Circle

CHIEF ENGINEER
FOR IRRIGATION.
25 DEC. 1897
No.

Ans.
1237/98

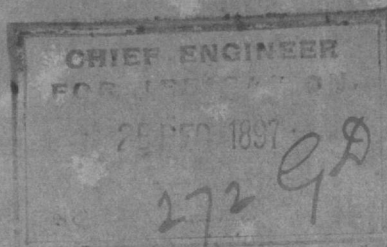
FROM

SUPERINTENDING ENGINEER,
FIRST CIRCLE.

TO

THE CHIEF ENGINEER

FOR IRRIGATION.



DATED
DESPATCHED
RECEIVED

189

No.

ENCLOSURES.

SUBJECT.

Dec 6
1237/58