

Public Works (1896) Department.

G.O., No. 3649

DATED 24/4/96

[Despatch Abstract.]

Dam Estimate for Constructing
a terminal — at end of
Korukollu Channel, Attili
Canal, Godavari Western District
Sanctioned

Spare Copies

IRRIGATION.
ACCOUNT.

Gobt. of {1896} Madras.

PUBLIC WORKS.

Dated April, 24th.

Recd.

Encl.

G.O. No. 364 L, 24th April 1896.

APRIL.

Dam

Estimate of Rs. 640 for constructing a terminal — at end of Korukollu channel, Attili canal, Godavari Western division, sanctioned.

A
Sub

No. 364 I of 24 April 1896

PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

From Supp. Encl. 1st Crich. No. 2910 G.D. 920.3.96
with report
10/11/96

The following estimate is sanctioned:

Irrigation

#2. Major Works (Working Expenses)

Godavari Delta System Western Section.

1. Extensions & Improvements Attili Canal.

3. Distributaries

2 Works.

Constructing a terminal dam at end of Korukollu Channel. Estimate Rs 640

2. This sanction is registered as No. 18 I of 1896-97.

DESPATCHED

4 MAY. 96

To the Chief Encl. 1st Crich. No. 2910 G.D. 920.3.96

Supp. Encl. 1st Crich. No. 2910 G.D. 920.3.96

Encl. 1st Crich. No. 2910 G.D. 920.3.96

Encl. 1st Crich. No. 2910 G.D. 920.3.96

10/11/96

Recd 10/11/96

Indore No 4
Report to accompany the estimate amounting
to Rs 640 for constructing terminal dam at
end of Kora Koller Channel, Athli Canal.
Estimate Rs 640-

The construction of a terminal
dam at the end of Kora Koller branch
of Skinnerpuram Channel is very necessary, as
at present great difficulty is experienced
in placing an earthen crossbund at the end
for the irrigation of the neighbouring fields
the levels of which are about + 11.40. (Godavari
delta datum)

The dam is designed with a crest
of the length of the breadth of the channel
and with a long apron, as it will be used
for surplussing water in the 2nd crop sea-
son, when there is not much water in the
drain.

In extraordinary years -
Calva floods, such as those of 1872, 1882
and 1892, this dam as well as all the works
in the Myppah tract will be submerged by
3 feet of water; the water, however, runs off
slowly and scarcely any damage is ever
done. The height of the work, as now
proposed, is considered ample.

Approved.

Engineer in Charge
District 27
Indore 18/2/1896

Signature
Inventor Eugene

18/2/1896

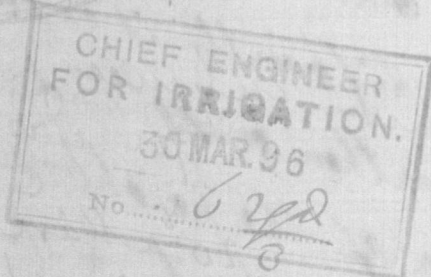
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Order
3826/96

No. 2910 G.D

FROM

W. CDE Magan Esq.
SUPERINTENDING ENGINEER in Ch.
Spec FIRST CIRCLE.

Enclosures. 5

TO

2 Plans.
1 Report.
1 Data.
1 Estimate (d. y. c.)

THE Chief Engineer
for Irrigation
Camp DOWLAISHWERAM, 20th March 1896.
Desp. 24/3

SIR,

I have the honour to submit for sanction the accompanying Estimate amounting to Rs 640 for Constructing a terminal dam at end of Korukollu Channel Attili Canal in the Godavari Western Division. The Estimate has been approved by my predecessor and countersigned by the Collector.

I have the honour to be

Sir,

Yours Most obedt^t Servt.

W. CDE Magan 21/3

Esq Engineer in Ch. Civil

24/3

FROM *W. C. De Morgan Esq*
SUPERINTENDING ENGINEER

FIRST CIRCLE

TO CHIEF ENGINEER
FOR IRRIGATION
30 MAR 96
No. *620* *For Irrigation*

DATED *20*
DESPATCHED *24* } *March 1896*
RECEIVED

No. 2910 G.D.

ENCLOSURES, 5.

SUBJECT.

*Constructing a Terminal dam
at end of Korukattu Channel,
Attiti Canal — Submits an
Estimate of Rs. 640/- for — for
sanction*

P.W. S. P. I. 500-31-7-94. 3846
4

Encls 6 (2 plans)

Ans: 23.4.96