

Public Works (1898) Department.

G.O., No. 91 J

DATED 1st February 1898

3/7/98

[Despatch Abstract.]

Nambigunta channel. Estimate of Rs 1,200 for constructing a combined sluice for — and high level badi at 1 1/2 miles upbay, Masulipatam Canal, Krishna Eastern Dy, sanctioned.

110

R.I.
11/2/98

Government (1898) of Madras.
PUBLIC WORKS.

G.O., No. 91 I., 1st February 1898.

FEBRUARY.

Estimate of Rs. 1,200 for constructing a combined sluice for — and high level bodi at 12 miles 4 furlongs, Masulipatam canal, Kistna Eastern division, sanctioned.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.

Account.

READ—the following papers:—

From Captain W. M. ELLIS, R.E., Officiating Superintending Engineer, II Circle, to the Chief Engineer for Irrigation, dated Bezvada, 12th January 1898, No. 81 K.E.

I have the honour to forward herewith, for your approval and sanction of Government of India, plan and estimate, amounting to Rs. 1,200, for constructing a combined sluice for Nambigunta and high level bodi channel at 12 miles 4 furlongs, Masulipatam canal, Kistna Eastern division.

2. There are no funds available under Kistna delta system as per project estimate printed with G.O., No. 857 I., dated 11th October 1893.

3. The report which accompanies the estimate explains the necessity for the work.

ENCLOSURE.

REPORT to accompany the estimate for constructing a combined sluice to Nambigunta and high level bodi channel, Masulipatam Canal.

Estimate	RS.
...	1,200

The Nambigunta channel and the high level bodi, for which a combined sluice is now proposed, have hitherto been supplied from the Proddatur channel. Owing to the fact that both the Nambigunta channel and the bodi supply high lands, and there being no means of holding up water for them in the Proddatur channel without cutting of the supply to that channel, there has always been a difficulty in giving the lands under the two branches an adequate supply.

The accompanying estimate is for the construction of a separate combined sluice with two vents for the two high level channels.

This will enable the Proddatur channel to supply an extension of cultivation which will amount to about 1,000 acres.

No. 22 I.

Note by the Chief Engineer for Irrigation.

The Nambigunta channel and the high level bodi have hitherto been supplied from the Proddatur channel, Masulipatam canal, Kistna delta system. As difficulty has always been experienced in giving an adequate supply to the high lands under the two branch channels, a separate combined sluice for these two channels is proposed to be constructed, which will also admit of the Proddatur channel supplying an additional area of about 1,000 acres.

The estimate of Rs. 1,200 received from the Superintending Engineer, II Circle, for the work may be sanctioned.

25th January 1898.

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

ORDER—No. 91 I., dated 1st February 1898.

The following estimate is sanctioned from the balance of the provision for unforeseen works of the Kistna delta system, which will then be reduced to Rs. 1,496:—

Capital expenditure not charged to Revenue.

49. Irrigation.

Kistna Delta System.

Kistna Eastern Division.

I. Works.

Masulipatam Canal.

3. Distributaries.

Proddatur Channel.

3. Works.

Constructing a combined sluice for Nambigunta channel and high level bodi at 12 miles 4 furlongs.

Estimate	RS.
...	1,200

2. This sanction is registered as No. 159 I. of 1897-98.

(True Extract.)

Under Secretary to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.

„ Superintending Engineer, II Circle, with four enclosures.

„ Examiner, Public Works Accounts.

Exd. Shaik Karim.

His Excellency the Governor.

PUBLIC WORKS DEPARTMENT,

IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Constructing a combined sluice for
Nambigunta channel and high level
bodi at 12 m. 4 fur. Estimate of Rs 1200/-

UNDER date the

Read the following

From the Super. Engineer, Second Circle. (H.E. No. 81-K.R. dated 12 Jan'y 1898)
No 22 J of 25-7-58

Note by the Chief Engineer for Irrigation.

The Nambigunta channel and the
high level bodi have hitherto been sup-
plied from the Proddutur channel, Masulip-
etam Canal, Kistna delta system. No
difficulty has always been experienced
in giving an adequate supply to the
high lands under the two branch chan-
nels, a separate combined sluice for
these two channels is proposed to be
constructed, which will also admit
of the Proddutur channel supplying an
additional area of about 1000 acres.

The estimate of Rs 1,200 received from
the Super. Engineer, Second Circle, for the
work may be sanctioned.

H.E. No. 91 J of 1.2.98
25/1/98 Order thereon.

The following estimate is sanctioned
from the balance of the provision for
unforeseen works of the Kistna delta
system, which will then be reduced
to

Issue

H.E.

52
18/1

100/11/95

x note letter flapped S.

H.E. No. 100/11/95

x 26/9/98

to Rs. 1496

will be entered before issue

Capital Expenditure not charged to Revenue.

- 49, Irrigation.
- Kistna delta system.
- Kistna Eastern Division.
- I-Works.
- Masulipatam Canal.
- 3, Distributaries.
- Proddutur Channel.
- 3, Works.

A.H.
26.1.98

Constructing a combined sluice for
Kambigunta Channel and high level
bodi at 12 m. 4 fur.

Estimate. _____ Rs. 1200.

2. This sanction is registered as
No. 159. I. of 1897-98.

JH
25/1/98

WH.
25.1.98

To The Chief Engineer for Irrigation.
- Supg. Engineer, Second Circle.
- Examiner, P.W. Accounts.
✓
16/2/98

24/1/98
25/1/98
P. I. Form No. 1-500-1-11-97

Public Works (1898) Department.

9/9

CURRENT No. 821

from The Chief Eng for Irr.

Order

No. 22 J

Dated 25-1-98

Received }
Registered } 31.1.98
Enclosures 6 (1 plan)
Spare copies

SUBJECT.

Constructing a combined sluice
for Kambigunta channel and
high level bodi 12 m. 4 fur. -
Estimate of Rs 1200 for - State
recommending for sanction the -

CURRENT No. 18 K

From

from
The Superintendent
to Circle.

No. 81 K.E.

Dated 12th January 1898

Received 19-50-

Registered

Enclosures 3^x (1^y plan)

Spare copies

SUBJECT.

Constructing a concrete
head sluice for Sambegunda
and high level both
channel at 12 am. 104 P. a. a.
lipatam Canal - Forwarding
plan and estimate for -
for approval and sanction
of Govt of India.

1008 157118

18198

No.	Date.
R 891	174.11.33 ✓

No.	Date.

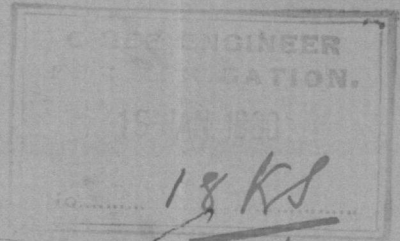
Report to accompany the estimate
for constructing a combined sluice
to Tambigunta and high level bodi
Channel Manipatam Canal Estimate Rs ¹²⁰⁰ ~~1240~~

The Tambigunta channel and the
high level bodi for which a combined
sluice is now proposed have hitherto
been supplied from the Proddutur
Channel. Owing to the fact that
both the Tambigunta channel
and the bodi, supply high lands
and there being no means of
holding up water for them in the
Proddutur Channel without
cutting of the supply to that
Channel, there has always been
a difficulty in giving the lands
under the 2 branches an adequate
supply -

The

The accompanying estimate
is for the construction of a separate
combined sluice with 2 vents
for the 2 high level channels.

This will enable the Proddutur
channel to supply an extension
of cultivation which will amount
to about 1000 acres.



18 KS
22/11/97

Executive Engineer
Kistna Eastern Div

22-11-97

82/198

No 81 KE

Office of the Supy. Engr.
2nd Circle, Berwara.
Dated 12 January 1898

From

Capt W. S. R. R.

Offg. Superintending Engr.
4 Circle.

To

The Chief Engineer,

For Irrigation.

E: 3

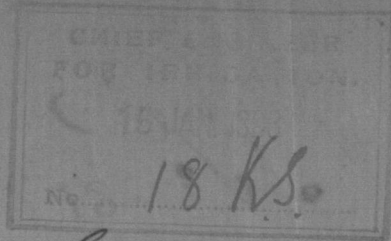
1 Det Est. ✓
1 Report ✓
1 Tracing ✓

Sir, I have the honour to forward
herewith for your approval and sanction
of Government of India plan & estimate
amounting to Rs 1200/- for constructing a com-
bined sluice for Tambigunta & high level
both channel at 12 m. 4 ft. Kasulipatam
canal, Kistna Eastern Division.

2. There are no funds available under
Kistna Delta System as per project estimate
printed with G.O. No. 857 J, dated 11-10-93.

3. The report which accompanies
the estimate explains the necessity for

for the work.



I have the honour to be

Sir

Your most obedient servant.

John. W. Lloyd R.E.

Adj. Superintendent

De 8 1/2 8 1/2 2nd Cir.

183/28
8 1/2 8 1/2