

Public Works (1897) Department.

G.O., No. 42 J

DATED 12 February 1897

[Despatch Abstract.]

Supply channel of Pullampet Tank: Estimate
of Rs. 3130 for repairing the bund and
improving the aqueduct at the head of supply
channel, sanctioned.

T.C. 12/2/97

Estimate of Rs. 3,130 for repairing the bund and —, Cuddapah division, and improving the anicut at the head of supply channel, sanctioned.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following paper :—

From W. B. DEWINTON, Esq., Superintending Engineer, III Circle, to the Chief Engineer for Irrigation, dated Bellary, 20th January 1897, No. 3424 I.

I have the honour to submit herewith plans and estimate amounting to Rs. 3,130 for repairing the bund and supply channel of Pullampet tank and improving the anicut at the head of supply channel in Cuddapah division, and request that you will be good enough to sanction it under original works with reference to G.O., No. 3108 W., dated 2nd December 1893, as the amount of the estimate exceeds five years' revenue.

ENCLOSURE.

REPORT to accompany the estimate for repairing the bund and supply channel of Pullampet tank and improving the anicut at the head of the supply channel.

	Rs.
Amount of estimate	3,130

The Pullampet tank supply channel takes off from the left bank of the Pullangi river opposite the village of Appirazupet, at the point of off-take there is a large shoal near the left bank with the deep bed of the river close under the right bank. There was formerly an anicut from the right bank across the deep bed and joining on to the shoal, but it was breached some years ago and since then the channel has been allowed to get out of order and the supply to the tank has consequently suffered.

2. What is wanted, and now proposed, to put the channel in order, is to restore the anicut, clear the bed of the channel of the dense growth of dates and jungle and give the upper part of the channel its proper bed level. It would also be desirable to have a head sluice, but this not being absolutely necessary is not provided as the total required to put the tank in order is already very high.

3. The proposed new anicut will join on to the existing old wing on the right bank and on the left will run into the shoal, which consists of boulders in clay and is very hard.

4. The tank itself is a small one, its capacity having been very much reduced by the silting up of the bed. It is efficiently provided with surplus arrangements, and all that it requires is to have its bund raised and strengthened.

5. The estimates now prepared provides for all the above-mentioned works.

28th Dec. 1896.

(Signed) S. B. MURRAY,
Executive Engineer, Cuddapah Division.

ORDER—No. 142 I., dated 12th February 1897.

The following estimate is sanctioned :—

Irrigation.
43. Minor Works and Navigation.
Minor Works for which neither Capital nor Revenue Accounts are kept, P.W.D.
Original Works.
Cuddapah Division.
Repairing the bund and supply channel of Pullampet tank and improving the anicut at the head of supply channel.

Estimate	...	...	...	...	...	...	...	Rs.
								3,130

2. This sanction is registered as No. 176 I. of 1896-97.

(True Extract.)

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

To the Chief Engineer for Irrigation.
" Superintending Engineer, III Circle, with sixteen enclosures.
" Examiner, Public Works Accounts.

Exd. Shaik Karim.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

Read the following

From Supp. Inf. 3rd Circl. No. 3424, of
20th Jan 1917

30.

The following
estimate is sanc-
tioned:-

Irrigation

43. Minor Works Major
Minor works for which
neither Capital nor
Rev. Accounts are
kept, P.W.D.

Original works.

Cuddapah Dist.

Repairing the bund &
supply channel of Pullampett
tank & improving the
ancient at the head of
supply channel.

Estimate Rs 3,130

2. This sanction is

ASH
7.2.97

Issue

WH

9.2.97

8.2.97

registered as No. 176 I
of 1896-97.

2/2/97

11/11/97

Public Works (1897) Department.

CURRENT No. 1486
H.C.D.

Order

From The Superintendent Engineer
S. Leirale
Queens
No. 3424 I

Dated 20 January 1897

Received 21-1-97 10.2.97

Enclosures 2+18 17* (6 Plans)

Spare copies

SUBJECT.

Pullumpett Lamb
Cuddalore District

Forwards for sanction, an
estimate amounting to Rs
3120 for repairing the bund
and paddy channel of—

21-1-97

23/1

7.2.97 11/2/97

Regd 11/2/97

To The Chief Eng for S. 22/1/97
Supp Eng the paddy 16 aches.
S. S. W.

1008
29/1/97
H.E. of 2 18/2 B.N.

FURTHER PAPERS.

[illegible]

Amount of Estimate No 3130

The Pullampet Tank supply channel takes off from the left bank of the Pullangi River opposite the village of Appirazpet. at the point of offtake there is a large shoal near the left bank with the deep bed of the river close under the right bank. There was formerly an ancient from the right bank across the deep bed and ^{joining} going on to the shoal, but it was breached some years ago and since then the channel has been allowed to get out of order and the supply to the tank has consequently suffered.

2. What is wanted, & now proposed, to put the channel in order is to restore the ancient, clear the bed of the channel of the dense growth of dates & jungle and give the upper part of the channel its proper bed level. It would also be desirable to have a head sluice, but this not being absolutely necessary, is not provided as the total required to put the tank in order is already very high.

3. The proposed new ancient will join on to the existing old wing on the right bank and on the left will run into the shoal which consists of boulders in clay and is very

hard.

4. The tank itself is a small one, its capacity having been very much reduced by the silting up of the bed. It is efficiently provided with surplus arrangements and all that it requires is to have its bund raised and strengthened.

5. The Estimates now prepared provides for all the above mentioned works.

CHIEF ENGINEER
FOR IRRIGATION.
22 JAN 97
L. C. A.

STROMMONG
28/12
Executive Engineer
Buddapah Division

Rs. 100
22.12.96

No. 3424 I

Superintending Engineer's Office,
3RD CIRCLE.
Bellary 20th January 1897.

FROM W. B. de Vinton Esq
SUPERINTENDING ENGINEER,
IIIrd CIRCLE,
To THE Chief Engineer
for Irrigation
Madras

Sir,

21 Enclosures.

I have the honour to submit herewith
plans and estimate amounting to Rs
3130 for repairing the bund and supply
earth work
Calculation of channel of Pullampet tank and improving
the Anicut at the head of supply channel.
Buddapah Division and request that
you will be good enough to sanction it
under original works with reference
to G. O. No. 3108 W 2-12-93 as the amount of the
estimate exceeds 5 years revenue.

I have the honour to be,
Sir,
Your most obedient servant,

W. B. de Vinton
Superintending Engineer
14.1.97

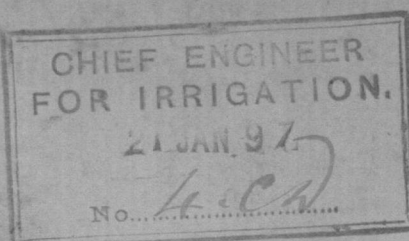
P. W. 1406/97

From

The Superintending Engineer,
IIrd Circle,
Bellary.

To

The



Dated

Received

189

Enclosures.

No.

Subject.