

- (1) Number of pages _____
- (2) Date of repair _____
- (3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	3384	(2)	Press
B.P. No.			Mis.
Dated	12.12.	1876	

Not to be folded or roughly handled

Read the following:—

No. 287 W.

No. 290. *Note by the Chief Engineer for Irrigation.*

THE Officiating District Engineer, Tinnevely, forwards, with his letter No. 96, dated 25th September 1876. marginally noted, an estimate in connection with the Arampanniarkolum tank, situated in the Tinnevely Taluq, Tinnevely Range.

2. The nature of the work proposed for execution and the heads of account to which it is chargeable are as follow:—

ORDINARY AGRICULTURAL.						RS.
Repairs.						
Constructing Surplus Weir ...	...	...	...	...	...	54
Total ...						54

3. The following particulars of this tank are recorded:—

Ayacut area ...	...	...	...	...	...	Acres	94
Assessment ...	...	...	...	...	...	Rupees	751
Average revenue ...	...	...	...	...	...	„	838
Highest do. ...	...	...	...	...	...	„	838
Expenditure during the previous four years ...	...	...	...	...	...	„	830

The area of the catchment basin is 125 square miles; the maximum flood-supply is calculated at 35 cubic feet per second for discharging which as surplus there is no escape. The estimate provides for constructing a masonry weir 10 feet in length.

It is reported that there was formerly an escape which was partly demolished and the bund filled in over it, that the absence of regulation of water level and consequently of water spread has occasioned incessant disputes, and that the level of the proposed weir has been fixed in communication with the Collector. The cost of the work being less than one-fifth of the revenue is chargeable to repairs. The tank is supplied principally by the Paliem channel from the Tambrapoorney.

FORT ST. GEORGE,
1st December 1876.

(Signed) A. DEC. SCOTT, Major, R.E.,
Dy. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

To the Secretary to Government, Public Works Department.

No. 291. ORDER THEREON, 12th December 1876. No. 3,384.

IRRIGATION, No. 28.
Account.

THE following estimate from the Tinnevely Range, forwarded by the District Engineer, Tinnevely, is sanctioned:—

TAMBRAPOORNEY IRRIGATION.

PALIEM CHANNEL.

Arampanniarkolum Tank Irrigation.

Group or Project. ——— Fund.—Ordinary Agricultural. Class.—Repairs. Name of Tank, Canal, or Channel.—Arampanniarkolum Tank. Particulars of Work.—Weir. Amount.—Rs. 54.
To be carried out by the Public Works Department Officer in charge Tinnevely Range.

Proceedings of the Madras Government, Public Works Department,
12th December 1876. No. 3,384.

2. This sanction has been registered as No. 207 I. of 1876-77.

(True Extract.)

Major-General, R.E.,
Secretary to Government.

To the District Engineer, Tinnevely.
" Collector of Tinnevely.
" Examiner of Public Works Accounts.
" Chief Engineer for Irrigation.
" Revenue Department.

M. I. Form No. 2.

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

Fort St. George 1st December 1876.

No. 287 H.

Note by Chief Engineer for Irrigation.

Incls. 5. THE Officiating District Engineer, Tinnevely,
No. 96 forwards, with his letter marginally noted, an Estimate in connection
Dated 25th Sept. 1876 with the Arampanniar Kolam Tank situated in the
Tinnevely Taluq, Tinnevely Range.

2. The nature of the work proposed for execution and the heads of account
to which it is chargeable are as follow:—

Ordinary Agricultural
Repairs.

Constructing surplus weir Rs. — 54
Total Rupees 54

3. The following particulars of this Tank are recorded —

Ayacut area. 94 Acres.
Assessment. 757 Rupees
Average revenue. 838 Rupees
Highest do. 838 Rupees
Expenditure during the previous four years. 830 Rupees

The area of the catchment basin is $\frac{1}{25}$ square miles; the maximum flood supply is calculated at 35 cubic feet per second for discharging which, as surplus there is no escape. The estimate

provides for constructing a masonry weir 10 feet in length.

It is reported that there was formerly an escape which was partly demolished and the bund filled in over it, that the absence of regulation of water level and consequently of water spread has occasioned incessant disputes and that the level of the proposed weir has been fixed in communication with the collector. The cost of the work being less than $\frac{1}{5}$ th of the revenue is chargeable to repairs. The Tank is supplied principally by the Palam Channel from the Tambra poorney.

Ans. Secy

Major R.

Dy. Chief Engineer for S. P. R.
for Chief Engr. for S. P. R.

To The Secretary to Govt. P. W. D.

C. H. S.

P.W.D.
1876 '8DEC76
N^o 8526

From
The Chief Engineer for Irrigation
To The Secty. to Govt. Madras

Dated 1st December 1876
Recd.

Encl. 5

N^o 287 N

Arampanniar Kolum Tank, Timmavelli
District. - Note forwarding for
sanction, estimate for Rs. 54 for con-
-structing a surplus weir for the

N^o 290

Jan. 4-12-76

No 3384 P.W.D. Dec 6
Proceedings of the Madras Government.
Under date the 12 Dec 76.
Read the following:-

From the Chief Eng. for Irrigation } H.E. No 287 W 7/1 Dec 76

The following Estimate from the
Timmavelli Range forwarded by the
District Engineer, Timmavelli
is sanctioned:-
Tambapattinam Irrigation
Palissu Channel.
Arampanniar Kolum Tank.
Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal, or Channel.	Particulars of Work.	Amount. Rs.
	Ordinary Agricultural	Repairs	Arampanniar Kolum Tank.	Weir	54
					To be carried out by the P. W. Depart- ment Officer in charge, Timmavelli Range.

Total Rupees 54-0-0

2. This sanction has been registered
as No. 207. I. of 1876-77

Sd/- Timmavelli
Collector of Timmavelli.
Sd/- H. D.
Ch. Eng. for Irrig. with 5 enclosures.
Chief Revenue Dept.
23-12-76

54210

Gobt. of 1876 Madras.
PUBLIC WORKS.

To *Mr N. G. Annovally*

Dated

Issued

Recd.

Encl.

G. O. 12th Dec 1876, No. 3384

Nos. 290/91

Arampaniar Adam

Tank, Luzinelly Dist

*Whistle of R. 54 for con-
-struction & purchase of
for the — sanctioned*

But not