

(1) Number of pages 4
(2) Date of repair _____
(3) Initials of the Referencer _____

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

REVENUE DEPARTMENT

G.O. No.	1228	Press.
B.P. No.		Mis.
Dated	6-3-1877	197 .

Not to be folded or roughly handled

Read the following:—

No. 119-W.

No. 608. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, Cuddapah, forwards with his letter marginally noted an estimate in connection with the Camallah Ayavaripully Byammah Tank, situated in the Voilpaul Taluq, Madanapully 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

IRRIGATION.		
Original Works.		RS.
Constructing a masonry weir	...	325
Repairs.	...	195
Repairing the bund and irrigation sluice	...	520
Total	...	520

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

Ayacut area	110 Acres	{ Circar 72 Inam 38
Assessment	723 Rupees	{ Circar 509 Inam 214
Average revenue	376 "	{ Circar 366 6 4 Inam 9 9 7
Highest do.	445 "	{ Circar 433 Inam 12
Expenditure during the previous four years	...	Not known.

The area of the catchment basin is one square mile, the maximum flood supply is calculated at 400 cubic feet per second, for discharging which as surplus there is a rough stone escape 40 feet long which is in danger of being washed away by the next rains. The bund is very irregular and the water overtops the low places during heavy rains. The tank has one Irrigation sluice which is in a leaky condition; the cistern also is very much dilapidated. The estimate provides for the construction of a masonry weir 40 feet in length, raising and sectioning the bund to a uniform level and strengthening it, also repairing the Irrigation sluice and its cistern.

The ground at the west end of the weir will stand better sloped back to 2 to 1 and protected by pitching, than stepped up as shown on the plan. Rough stone should be packed along the rear retaining wall for a breadth of 6 feet. Twenty (20) Rupees are added to the weir estimate for the extra 20 cubic yards of rough stone work which these additions require.

The estimates are recommended for sanction.

FORT ST. GEORGE,
21st February 1877.

(Signed) G. T. WALCH,
Acting Dy. Chief Engr. for Irrigation.

To the Secretary to Government, Public Works Department.

Proceedings of the Madras Government, Public Works Department,
24th February 1877. No. 635.

No. 609.

ORDER THEREON, 24th February 1877, No. 635.

IRRIGATION, No. 61.
Account.

The following estimate from the
Madanapully Range forwarded by the
District Engineer, Cuddapah, is sanc-
tioned :—

CAMALLAH AYAVARI PULLY BYAMMAH TANK.
Head of Service, Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal or Channel.	Particulars of Work.	Amount.
	Ordinary Agri- cultural, Irriga- tion.	Original Works. Repairs.	Camallah Ayavari- pully Byammah Tank.	1. Weir. 2. Repairing the bund and Irrigation sluice	Rs. 30 100 500
				Total ..	

To be carried out by the Public Works Department Officer in charge Madanapully Range.
2. This sanction has been registered as No. 333—I of 1876-77.

(True Extract.)

W. S. S. S.

Lieut.-Colonel, R.E.,
Secretary to Government.

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

Exd. E. C. Shunker.

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62 to 144 of Revenue 7-5-77

Rev: Dept

Govt. of 1877 Madras.

PUBLIC WORKS.

Ms 1579

THE DISTRICT ENGINEER,
CUDDAPAH,
&c., &c., &c.

Dated February 24th.

Issued

Recd. 5 March Encl.

G. O., 24th February 1877, No. 635.

De Mice

FEBRUARY.

Nos. 608-609.

No 1228

Comm: to the
Board of Revenue

6 March '77

Cinnellah Ayerappilly Byemnah Tank,
Cuddapah District.—The estimate amounting
to Rupees 520 for certain works to the—
sanctioned.