

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

REVENUE DEPARTMENT

G.O. No.	525	Press.
~~B.P. No.~~		Mis.
Dated	29-1-1877	197.

Not to be folded or roughly handled

Read the following:—

No. 31 W.

No. 294.

Note by the Chief Engineer for Irrigation.

The District Engineer, Cuddapah, forwards, with his letter marginally noted, an estimate in connection with the Brahmanapully Kusbah Cheruvoo Tank, situated in the Sidhout Taluq, Sidhout 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 weir	...	553
Repairs.		
Repairing the bund and weir	...	2,690
Add so as to make the total into a round number	...	7
Total		3,250

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

Ayacut area	...	{ Circar 97 Inam 40 }	Total 137 Acres.
Assessment	...	{ Circar 508 Inam 217 }	725 Rupees.
Average revenue	...	{ Circar 530 Inam 48 }	578 "
Highest do.	...	{ Circar 564 Inam 46 }	610 "
Expenditure during the previous four years	...	74	"

The area of the catchment basin is 6 square miles; the maximum flood supply is calculated at 1,532 cubic feet per second, for discharging which as surplus there is a weir at the north end of the bund 78 feet in length, this being insufficient to discharge the surplus it is proposed to provide the existing weir with a masonry body wall 80 feet long, and to construct a weir 159 feet in length at the south end of the bund, making an aggregate length of 239 feet available for the surplus discharge.

The bund is low and weak and was breached in 1874, it is proposed to raise and strengthen it, to close the breach, and to extend the bund a length of 200 feet.

The revetment of the front slope of the bund is low, it is intended to raise it and to revet the unrevetted portions.

The estimate provides for the foregoing repairs and improvements.

4. This tank is situated in latitude 14° 35' 0", longitude 79° 14' 0", and is the second of the Gutropally group.

The estimate is recommended for sanction.

(Signed) A. DEC. SCOTT, Major, R.E.,

Dy. Chief Engineer for Irrigation,

for Chief Engineer for Irrigation.

PORT ST. GEORGE,
12th January 1877.

To the Secretary to Government, Public Works Department.

*Proceedings of the Madras Government, Public Works Department,
18th January 1877. No. 151.*

No. 295.

ORDER THEREON, 18th January 1877, No. 151.

IRRIGATION, No. 40-C.

Account.

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

BRAMANAPULLY KURAH CHERUVU TANK.

Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal or Channel.	Particulars of Work.	Amount
Gutropally Group	Ordinary Agri- cultural, Irri- gation.	Original Works { Repairs.	Bramanapully Kurah Cheruvu Tank	Weir	Rs. 553
				Revolving band and wheel	2,550
				All for annual main- tenance.	7
				Total ..	3,210

To be carried out by the Public Works Department Officer in charge, Sillhont Range.

2. This sanction has been registered as No. 208—I. of 1876-77.

(True Extract.)

Major-General, R.E.,

Secretary to Government.

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

Erd. S. T. Austin.

14 Spare Copies

Revenue Dept.

N^o 943

Govt. of (1877) Cuddapah.

PUBLIC WORKS.

The DISTRICT ENGINEER,
CUDDAPAH.

to the Secy. to Govt.

Dated January 18th.

For

Per

— 29

Encl.

G. O., 18th January 1877, No. 101.

JANUARY.

Nos. 234-235.

N^o 525.
Communicated to
the Board of Revenue

29 Jan 77

Enclosed for the District Engineer, Cuddapah District.—Estimate of Rs. 2,350 for repairs, &c., to the ...

With order.

& to the Secy. to Govt. 29/1/77