

(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.		Press.
B.P. No.	188	Mis.
Dated	9-1-1877	197

Not to be folded or roughly handled

Archives I-5,806-24-2-78.

R.D.

of the Madras Govern
21st December

Read the fo

No. 3

Note by the Chief

No.

The officiating District Engineer, Be
No. 2,766, dated 18th October 1876.

2. The nature of the work proposed
which it is chargeable are as follow :—

ORDINARY.

Rep

Repairing the bund and irrigation slu

3. The following particulars of this

Ayacut area
Assessment
Average revenue
Highest do.
Expenditure during the previous four

The area of the catchment basin is 1
is calculated at 201.6 cubic feet per secon
a weir 63 feet in length.

This is an isolated tank. The bund
3 feet above the maximum water level, w
4.5 feet. The revetment is out of sect
backing. The sluice also is leaky and re
raising and repairing the bund and irriga
The estimate is recommended

(Signed)

FORT ST. GEORGE,
18th December 1876.

To the Secretary to Government, Public Work

No. 522. ORDER THEREON, 21st

IRRIGATION, No. 41-E.
Account.

Revenue 1877/80
No. 86.

Govt. of Madras

PUBLIC WORKS.

CHIEF ENGINEER.

Date December 21st.

Issued

9 Jan.

G. O. No. 214, Dated 21st Dec. 1876, No. 2, 1876.

DECEMBER

Nos. 521-522

Local Boarding Place

ment, Public Works Department,
876. No. 3,510.

owing:—

W.

Engineer for Irrigation.

ery, forwards, with his letter marginally
noted, an estimate in connection with the
Chirtapully Tank, situated in the Adoni
Talug, Ghooty Range.

or execution and the heads of account to

BRICULTURAL.

rs.

... .. Rs. 200

Total Rs. 200

nk are recorded—

42 Acres { Circar 31 } Acres.
 { Inam 11 }

193 Rupees { Circar 146 } Rupees.
 { Inam 47 }

114 "

208 "

years.—Not known.

square miles; the maximum flood supply
for discharging which as surplus there is

quires to be raised to a uniform height of
a side slopes of 1.5 to 1 and a top width of
1 and needs to be repacked with gravel
ires attention. The estimate provides for
n sluice and repacking the revetment.
ion.

A. DEC. SCOTT, Major, R.E.,

Dy. Chief Engineer for Irrigation,

for Chief Engineer for Irrigation.

Department.

cember 1876, No. 3,510.

The following estimate from the
Ghooty Range, forwarded by the Officiat-
ing District Engineer, Bellary, is sanc-
tioned.

Proceedings of the Madras Government
21st December

CHIRTAI
IRR

Group or Project.—
Fund.—Ordinary Agricultural.
Class.—Repairs.
Name of Tank, Canal or Channel.—Chir
Particulars of Work.—Repairing the b
Amount.—Rupees 200.
To be carried out by the Public Works D
2. This sanction has been registered

(True
(Signed)

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

Exd. S. T. Austin.
Spare Copies

To the District Engineer, Bellary

Govt. of 1870, India

PUBLIC WORKS.

To THE DISTRICT ENGINEER,

BHARAT

Co. 2.

Dated December 21st.

Issued

Recd.

Recd.

G. O., 21st December 1870, No. 2510.

DECEMBER 21st.

Nos. 521-522.

No. 188
Communicated to the
Board of Revenue.

J. H. P.
H. S.
9 Jan 71