

(1) Number of pages 2

(2) Date of repair _____

(3) Initials of the Referencer _____

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

Revenue DEPARTMENT

G.O. No.	<u>324</u>	Press.
B.P. No.	<u>253</u>	Mis.
Dated	<u>12-1-1877</u>	197

Not to be folded or roughly handled

Archives I—5,806—24-2-78.

No. 515.

Note by the Chief Engineer for Irrigation.

The Superintending Engineer, C.

No. 1,874, dated 24th August 1876.

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

ORDINAL.

Or

Constructing a rough stone escape

Repairing the bund and irrigation

3. The following particulars of

Ayacut area

Assessment

Average revenue

Highest do.

Expenditure during the previous

The area of the catchment basin is calculated at 223 cubic feet per second outlet at present, it is proposed to construct west of the small hill situated at the north-west also provides for raising and repairing raising the side walls of the rear cistern.

The Range Officer reports that the land cannot be irrigated from the Jelladampetta tank as the soil is not suited to dry crops, and, finally, the tank has not been repaired for 30 years.

The amount of the estimate is however 30 years and some reduction should be made.

The raising and plastering, &c., of the tank should be omitted, and the rate for earth-work in the estimate will then be reduced by Rupees

FORT ST. GEORGE, (Signed)
18th December 1876.

To the Secretary to Government, Public Works Department.

being :—

V.

Chief Engineer for Irrigation.

He forwards, with his letter marginally attached, an estimate in connection with the Jelladampetta Tangle, situated in the Jelladampetta Taluq, Mount Range.

The execution and the heads of account to

CULTURAL.

Rs.

Rs.

... .. 55

... .. 535

Total ... 590

are recorded :—

... .. Acres 22

... .. Rupees 91

... .. " 88

... .. " 93

... .. Nil.

are miles; the maximum flood supply is discharging which as surplus there is no rough stone escape or flooring on the top of the tank or tangle. The estimate includes, repairing the irrigation sluice and

under the Jelladampetta tangle cannot be raised to their high level, and that the soil is reported that the work has not been

more than 20 per cent. on the revenue of

cistern and turfing of the bund should be added to 1 Anna per cubic yard. The estimate is recommended for sanction.

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

Dy. Chief Engr. for Irrigation,

for Chief Engineer for Irrigation.

ment.

*Proceedings of the Madras Government, Public Works Department,
21st December 1876. No. 3,507.*

No. 516. ORDER THEREON, 21st December 1876, No. 3,507.

IRRIGATION, No. 41-B.

Account.

The following estimate from the Mount Range, forwarded by the Superintending Engineer, Chingleput, is sanctioned:—

JELLADAMPETTA TANGLE.

Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal or Channel.	Particulars of Work.	Amount.
	Ordinary Agricultural.	Original Works ..	Jelladampetta Tangle.	1. Constructing a rough stone escape ..	Rs. 55
		Repairs ..		2. Repairing the bund and irrigation sluice, &c.	402

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

2. This sanction has been registered as No. 214 I. of 1876-77.

(True Extract.)

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

To the Superintending Engineer, Chingleput.
" Collector of do.
" Chief Engineer for Irrigation.
" Examiner of Public Works Accounts.
" Revenue Department. ✓

Encl. S. T. Austin.

161 para Copies

Rev. 1877 Sept.
No 329

Gobt. of 1876 Madras.

PUBLIC WORKS.

To

THE SUPERINTENDING ENGINEER,
CHINGLAPUT.

&c., &c., &c.

Dated December 21st.

Issued

Recd. 11 Jan 77 Encl.

G. O., 21st December 1876, No. 3507.

DECEMBER.

Nos. 515-516.

No 253

See T.R.W.

12 Jan 77

Jellalabadpet Taluq, Chinglaput District.—
The estimate of Rs. 47 for repairs to
the — sanctioned