

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Publications DEPARTMENT

G.O. No.	763	Press
B.P. No.		Mis.
Dated	18 - 3 -	195

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
18th March 1875.*

Read the following papers —

No. 465. From Colonel F. J. MOBERLY, R.E., Superintending Engineer, Chingleput, to Lieutenant-Colonel J. MULLINS, R.E., Chief Engineer for Irrigation, dated Guindy, 15th February 1875, No. 3,866

I HAVE the honor to forward, for the sanction of Government, under revised Chapter IV., Clause II., paragraph 9, an estimate, amounting to Rupees 455, for the repairs of the Allapakum large tank, Madranticum Taluq. This tank is in the catchment basin of the Madranticum tank, and there are no tanks above that surplus into it, the repairs now estimated for when carried out will put the tank into thorough order. No additional escapes or sluices are necessary.

No. 234.

No. 466 *Note by the Chief Engineer for Irrigation.*

THE following estimate has been submitted by the Superintending Engineer, Chingleput —

Repairing Allapakum large tank	...	...	Rupees	455
Ayacut Area	...	...	Acres	49
Assessment	...	...	Rupees	189
Average Revenue	...	...	"	172
Highest do	...	...	"	239

2 The tank was repaired in 1873-74, and the cost of repairs in the last four years has been Rupees 400

3. The tank is in the basin of the Madranticum tank. It does not appear to have breached, its basin is one square mile, and it is intended to provide an opening 96 feet long, instead of 33 feet as at present, for the escape of surplus. The only question is whether the soil without a pavement or some such protection will be hard enough to prevent water being lost by the cutting down of the soil below full tank level. The tank is manifestly not a profitable one, but it may be hoped that with the protection of nanul or other long grass to the interior slope of the bund, it will not need much outlay to keep it for the future in repair. It has to be noticed that it is improbable that grass can be successfully planted until the next rainy season.

CAMP, NELLORE, (Signed) JOHN MULLINS, Lieut.-Colonel, R.E.,
25th February 1875. Chief Engineer for Irrigation.

No. 467. ORDER THEREON, 18th March 1875, No. 763.

IRRIGATION, No. 33.

THE following estimate is sanctioned. —

Repairing the Allapakum large tank in the Chingleput District, Rupees 455.
(True Extract)

Colonel, R.E.,
Secretary to Government.

To the Superintending Engineer, Chingleput.
" Chief Engineer for Irrigation.
" Controller of Public Works Accounts.
Exd S. T. Austin.
Spare Copies

No 3866

Supg
CHINGLEPUT DISTRICT ENGINEER'S OFFICE,
Gundy, 15th July 1875.

From

Supg
THE DISTRICT ENGINEER,

Chingleput.

To

*The Chief Engineer
for irrigation*

Sir,

Encls: 3

*Rebate for
repairing the
Alappakund
large tank
for Rs 453.
1 section
1 report*

I have the honor to forward for the sanction of Government under revised Chapter N Clause II paragraph 9 an estimate amounting to Rs 453 for the repairs of the Alappakund large tank Madran Kovv Salug. This tank is in the Catchment basin of the Madran Kovv tank and there are no tanks above that surplus into it. The repairs now estimated for when carried out will put the tank in to thorough order. No additional escapes or sluices are necessary.

I have the honor to be,

Sir,

Your most obedient Servant,

R. E. S.
Colonel, R. E.,
Supg District Engineer Chingleput.

No 234

Note by the Chief Engineer for Irrigation

The following estimate has been submitted by the Superintending Engineer Chingleput

Repairing Alapakum large tank No. 455

Approx area — acres 49

" — Assessment — Rupees 189

Average revenue — " — 172

Highest — do — " — 239

The tank was repaired in 1873-74, and the cost of repairs in the last 4 years has been Rupees 400.

The tank is in the basin of the Madrantium tank. It does not appear to have breached, its basin is 1 square mile, and it is intended to provide an opening 96 feet long, instead of 36 feet as at present, for the escape of surplus. The only question is whether the soil without a pavement or some such protection will be hard enough

los 4

To Encl. S. 25 Chingleput
No 234

From
THE DISTRICT ENGINEER

CHINGLEPUT.

To

THE

Chief Engineer
for Irrigation

Dated

15th 3rd 1875

Received

17th 3rd 1875

No 3866

ENCLOSURE

Submitted by
for repairing the Alapakum
large tank No. 455

1875-76
1875-76
1875-76

070465

P.W. Deptt
 Proceedings of the Madras Govt

Read the following
 From the Chief Engr for } (H.C. 1:234 of 25th Feb/15)
 Irrigation

The following estimate
 is sanctioned -
 Repairing the Alapakum
 large tank in the Chingleput
 District - Rupees 455

May 25/15

G.M.

To The Deputy-Chingleput
 Chief Engr for Irrigation H.C. 1:234 of 25th Feb/15
 Controller of P.W. accounts

Sept 22-8-95

Name

P. W. 1895-96
 No. 234 of 25th Feb/15
 From
 Chief Engr for Irrigation

To the Deputy-Chingleput
 Chief Engr for Irrigation
 H.C. 1:234 of 25th Feb/15
 P. W. 1895-96

Shole in the State for
 repairing the Alapakum
 large tank

S.O. No. 713 of 3.3.95

Chingleput

No. 3-75 of 11

11/11/75
Govt. of 1875, Madras.

PUBLIC WORKS.

To

Supt. Engrs
Chingleput

Dated

Recd.

Encl

G O, 18 March 1875, No

763

Nos.

455-467

Ada Rapuram Large
Tank - Chingleput Dist.

The estimate of
Rs 455 for repairing
the —, sanctioned.