

(1) Number of pages _____

(2) Date of repair _____

(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

Government of Madras

Public Works DEPARTMENT

G.O. No.	1357	Press	<i>Enigma</i>
B.P. No.		Mis.	
Dated	12-5-	1875	
		195	

Not to be folded or roughly handled

*Proceedings of the Madras Government, Public Works Department,
12th May 1875.*

Read the following :—

No. 413.

No. 275.

Note by the Chief Engineer for Irrigation.

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

Repairing the Teroosoolam tank ...	...	...	...	Rupees	250
Ayacut area ...	...	...	...	Acres	59
Assessment ...	...	...	...	Rupees	187
Average revenue ...	...	...	...	"	184
Highest " ...	...	...	...	"	190

No repairs have been executed for many years.

The catchment basin is reported to be about a square mile, which seems small for the area of irrigation. Surplus is at present discharged by an opening six yards wide where the soil is stony, and this opening is to be enlarged to eighteen yards. In the

• Paragraph 1

† Do 7.

remarks in the report M. W. L. is intended to be $2\frac{1}{2}$ * feet in one place and $1\frac{1}{2}$ † feet in another place above F. T. L. In para-

graph 10 it is stated that there is no revetment, and in the estimate there is an item for reconstructing revetment. The bund is to be $4\frac{1}{2}$ feet above F. T. L.

The arrangements appear to be suitable.

OOTACAMUND,
26th April 1875.

(Signed) JOHN MULLINS, Lieut.-Colonel, R.E.,
Chief Engineer for Irrigation.

No 276.

ORDER THEREON, 12th May 1875, No. 1,357.

IRRIGATION, No. 28.

THE following estimate is sanctioned :—

Repairing the Teroosoolam Tank, Chingleput District	...	Rs.	250
(True Extract.)			

Major, R E,

Offg. Joint Secretary to Government.

To the Superintending Engineer, Chingleput
" Chief Engineer for Irrigation.
" Controller of Public Works Accounts.

Exd W J Lewis.
Spare Copies

W. 413
Note by the Chief Engineer for Irrigation

The following estimate has
been submitted by the Superintending
Engineer Chingleput

Repairing the Seroreolum
Tank Rs 250.

Agent area acres 59

Assessment Rupees 187.

Average revenue " 184.

Highest do — " 190.

No repairs have been executed for
many years.

The catchment basin is reported to
be about a square mile which seems
small for the area of irrigation. Surplus
is at present discharged by an open-
ing 9 yards wide where the soil is
stony and this opening is to be en-
larged to 18 yards. In the remarks

in

in the report M.W.L. is intended to
be $2\frac{1}{2}$ feet in one place and $1\frac{1}{2}$ feet
in another place above F.T.L. In para 1
10 it is stated that there is no rivet-
ment and in the estimate there is
an item for reconstructing rivetment.
The bund is to be $4\frac{1}{2}$ feet above F.T.L.

The arrangements appear to be
suitable

26th April 1873
Chief Eng^r for Ind^a

To
The Secretary to Government
P.W.D.

Public Works Department

Proceedings of the Madras Government
Read the following...

From The Chief Engineer } H.E. No. 413 of 26th April 1875
for Irrigation.
G.O. No. 1357 of 12th May/75

The following
estimate is sanctioned.

Repairing the Perovoolam
Tank Chingleput
District - Rupees 250

21/4/75

[Signature]

115

Chingleput
Rupees 250 with 3 enclosed
H. B. W. A.
G.O. No. 1357-5-75

1st 1875 April
No. 413 No. 2938

From
The Chief Engineer
for Irrigation
to the Secretary to
Government
P.W.D.

Dated 26th April
Received 3rd May 1875

Encl. 43
No. 1357-5-75
Note on the estimate

Rs. 250 for repairing
the Perovoolam
Tank Chingleput
District

4-5-75

29387
Govt. of Madras.
PUBLIC WORKS.

To Mr. Superintendent,
Chingleput

Dated

Recd

Enc.

G O.

12 May

No

Nos. 775-776

Yeroosoolam Tank Ching-
put District. - Estimate
of Rs. 250 for repairing
the ———, sanctioned.