

(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.	1656	Press
B.P. No.		Mis.
Dated	12-6-195	195

Not to be folded or roughly handled

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

No. 274.

Read the following :—
No. 583.

MEMORANDUM.

The following tank repair estimate has been submitted by the District Engineer, Kurnool :—

Thamadapalli tank	...	...	...	...	...	Rupees	2,210
Ayacut area	...	...	...	...	...	Acres	40
" assessment	...	...	...	...	...	Rupees	224
Average revenue	...	...	...	...	...	"	615
Highest "	...	...	...	...	...	"	779
Area irrigated	...	...	...	...	...	Acres	129

No repairs have been executed in recent years.

2. The area of the catchment basin is about four square miles, and the tank receives a supply from the Mahanaddi and from the Buccapuram spring channel. The tank commands the Madras Irrigation and Canal Company's Canal. Its bund is at present much out of order. There are two escapes measuring together 132 feet, and with the moderate improvements required by these, including the removal of upright stones, and the raising of the bund to 5 feet above full tank level, the calculated maximum flood discharge of 1,701 cubic feet a second will be disposed of without risk.

OOTACAMUND,
3rd June 1875.

(Signed) J. MULLINS, Lieut.-Colonel, R.E.,
Officiating Chief Engineer.

No. 275.

ORDER THEREON, 12th June 1875, No. 1,656.

IRRIGATION, No. 27.

The following estimate is sanctioned :—

Repairing the Thamadapalli tank, Kurnool District Rs. 2,210
(True Extract.)

Major, R.E.,
Offg. Joint Secretary to Government.

To the District Engineer, Kurnool.
" Chief Engineer for Irrigation.
" Controller of Public Works Accounts.

Exd. W. J. Lewis.
Spare Copies

above

Irrigation.

11th 5-83.

Memorandum.

The following tank repair estimate has been submitted by the District Engineer Kurnool.

Samadapalli tank Rupees 2,210

Adjacent area acres 40

do Assessment Rupees 224

Average revenue " 615

Highest do " 779

area irrigated : acres 129

No repairs have been executed in recent years.

The area of the catchment basin is about 4 square miles, and the tank receives a supply from the Guhanandi and from the Buccapuram spring channel. The tank commands the Madras Irrigation and Canal Company's Canal. Its bund is at present much out of order. There are two escapes measuring together 132 feet and with the moderate improvements required by these, including the removal of upright stones and the raising of the bund to 5 feet above

above full tank level, the calculated
maximum flood discharge of 1701 cubic
feet a second will be disposed of
without risk.

Columbiana County N.Y.
offg: Chief Engineer

Cotacambund
3 June 1848

To
The Offg: Secretary to Government
N.Y.

Received of
the
Chief Engineer

the sum of
\$100.00

for the
year 1848

8/2 1848

and the same
will be paid
to the
proper
authorities

P. W. 1895 Sept.
No. 3833

4
am

The Offg. Chief
Engineer.

Dated 3rd June } 1895.
Recd. 10 —

L.O. No. 583.

Memorandum on the
estimate submitted
by the St. Engr. Turnock
for the repairs of the
Thamadaipalli tank.

Ref: 1656.12-1-75.

Dist. Engr. is making

3833

Subt. of 1875

PUBLIC WORKS.

The Engineer.

Kurnool

Lat.

Long.

Recd.

G. O. 2 June 1875

Nos. 174-175

Thamadapalli Tank,

Kurnool. - Estimate

of Rs: 2,210 for repairs

to the ——— sanctioned.