

- (1) Number of pages 4
(2) Date of repair 26-2-71
(3) Initials of the Referencer _____

MADRAS RECORD OFFICE

GOVERNMENT OF MADRAS

DEPARTMENT

Revenue

G.O. No.	<u>2445-2455</u>	Press
B.P. No.		Mis.
Dated	<u>23-10-1876</u>	196

Not to be folded or roughly handled

MADRAS RECORD OFFICE

Proc.

ment,

Read 11

5:—

No.

No. 501.

Note by the Chief

for Irrigation.

The District Engineer, Cuddapah,

with his letter marginally noted an
le in connection with the Joravari-
Totinayance tank, situated in the
ul taluq, Madanapully range.

No. 588, dated 9th June 1876.

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

ecution and the heads of account to

ORDINARY	CHARGE
Origin	Rs.
Constructing a masonry weir	295
Reconstructing an irrigation sluice	205
Repairing the bund	90
Total	590

3. The following particulars of this tank

recorded:—

Ayacut area	36	Circle	34
		Inam	2
Assessment	217	Circle	185
		Inam	32
Average revenue	176	Circle	171-9-7
		Inam	4-12-6
Highest	222	Circle	213
		Inam	9
Expenditure during the previous four years			Not stated.

The area of the catchment basin is 4 sq
is calculated at 1,152 cubic feet per second, 1
two natural escapes, one at the north end of
at the south end 65 feet in length, making
proposed to close the southern escape the sm
replace the northern escape with a weir 114
to this tank which is in very bad order and w
estimate also provides for raising and section

6 miles, the maximum flood supply
ischarging which as surplus there are
bund 40 feet in length, and another
aggregate length of 105 feet. It is
is from which causes damage, and to
in length. There is only one sluice
it is proposed to reconstruct. The
he bund.

4. The work proposed to be constructed
rently a flush escape, but the outfall as shown in the cross section is very precipitous.
The slope below the apron is about 2 to 1, and nothing but rock would stand such a
fall. This should be looked to; it is probably a mistake of the draughtsman, but, if not,
the design will need revision.

There are three disbandum tanks lying above this tank which account for the
small acreage in proportion to the area of the catchment basin. The three tanks are
stated to possess adequate weirs.

5. It should have been sanctioned within the previous four years, half-years' average revenue.

The estimate is recommended.

OCTACAMUNE,
21st September 1876.
To the Secretary to Government. Public

No. 502. ORDER THEREON.

IRRIGATION, No. 51

Account.

JOURNAL

Group or Project	Fund
Ordinary Appropriation	Original
	Repairs

2. This sanction has been

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

By R. C. Munster

ere had been expenditure on this tank reposed amounts to nearly three and a

A. MC. SCOTT, Major, R.E.,
Dy. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

Department.

ember 1874, No. 2,605.

The following estimate from the Madanapully range, forwarded by the District Engineer, Cuddapah, is sanctioned:—

MAINTENANCE

on

Use of Canal	Particulars of Work	Amount
Madanapully Irrigation Tank	1. Masonry work	255
	2. Irrigation sluice	255
	3. Repairing the bund	50

No. 1611 of 1870-77.

(Total.)


Colonel.
Offg. Under Secy. to Govt. P.W.D.

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

5. It should have been seen within the previous four years half-years' average revenue. The estimate is recommended

Ootacamund,
21st September 1876.
To the Secretary to Government, P.W.D.

No. 502. ORDER THERE

IRRIGATION, No. 5

Account.

JOBAN

Grant of Project.

Paid.

Ordinary Agricultural

Original

Revised

3. This sanction has been

To the District Engineer, Coimbatore
Collector of
Chief Engineer for Irrigation
Examiner of Public Works
Revenue Department, P.W.D.

Per E. C. Shankar

1176
118701
PUBLIC WORKS.

THE DISTRICT ENGINEER

COIMBATORE

21st September 1876

SEPTEMBER

No. 501 502

Presented to the
Board of Revenue

21st September 1876