

(1) Number of pages 4

(2) Date of repair _____

(3) Initials of the Referencer _____

TAMIL NADU ARCHIVES

GOVERNMENT OF TAMIL NADU

Revenue DEPARTMENT

187
4

G.O. No. B.P. No:	187.	Press. Mis.
Dated	9-1-1877	197

Not to be folded or roughly handled

Archives 1-5,806-24-2-78.

32

Read the following:

No. 3.

No. 3.

Note by the Chief.

The District Engineer, Cuddapah, for

No. 1,767, dated 10th November 1876.

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

ORDINARY AND

Original

Constructing a surplus weir

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Raising and repairing the bund and al

ing an Irrigation sluice.

Total ... 4,680

3. The following particulars of this recorded:—

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Expenditure during the previous four y

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The area of the catchment basin is 8 miles; the maximum flood supply is calculated at 2,142 cubic feet per second, for a weir 100 feet in length which is insufficient to discharge the surplus. It is proposed to construct a new weir in the place it on a level with the roadway which may lead direct on to the end of the bund. The depth of water passing over the weir will be reduced from 3.5 to 2 feet.

Two high lying tanks the Patoor and

The Nundalore tank was in imminent

The western sluice is reported to be in

Of the two high lying tanks the Nundalore tank which is in a breached condition will, it is said, be taken in hand.

The estimate provides for constructing a new weir at the north end of the bund, raising and strengthening the bund where needed, and for repairing an Irrigation sluice.

4. It is not considered necessary that the bund should be raised. Slopes of half to one will be admissible, and a slope of the embankment.

The weir as proposed is hardly long enough, and for safety, 50 feet should be added to it, making a total length of 266 feet.

miles; the maximum flood supply is calculated at 2,142 cubic feet per second, for a weir 100 feet in length which is insufficient to discharge the surplus. It is proposed to construct a new weir in the place it on a level with the roadway which may lead direct on to the end of the bund. The depth of water passing over the weir will be reduced from 3.5 to 2 feet.

Two high lying tanks the Patoor and Nundalore tank was in imminent danger of being breached in 1874.

The western sluice is reported to be in a bad condition.

Of the two high lying tanks the Nundalore tank which is in a breached condition will, it is said, be taken in hand.

The estimate provides for constructing a new weir at the north end of the bund, raising and strengthening the bund where needed, and for repairing an Irrigation sluice.

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The weir as proposed is hardly long enough, and for safety, 50 feet should be added to it, making a total length of 266 feet.

*Proceedings of the Madras Government, Public Works Department,
2nd January 1877. No. 2.*

There will be a saving in earthwork under the revised arrangements which will more than compensate for the increased cost of the weir.

The estimate is recommended for sanction as now revised.

FORT ST. GEORGE,
28th December 1876.

(Signed) A. DE C. SCOTT, Major, R.E.,
Dy. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

To the Secretary to Government, Public Works Department.

No. 4. ORDER THEREON, 2nd January 1877, No. 2.

IRRIGATION, No. 2.
Account.

The following estimate from the Sidhout Range, forwarded by the District Engineer, Cuddapah, is sanctioned:—

NUNDALORE TANK.
Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal or Channel.	Particulars of Work.	Amount.
..	Ordinary Agricultural.	{ Original Works.. Repairs .. }	Nundalore tank ..	{ 1. Surplus weir .. 2. Repairing the bund and Irrigation sluice .. }	Rs. 1,490 3,190 Total .. 4,680

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

2. This sanction has been registered as No. 243 I. of 1876-77.

(The Extract.)

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

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

Exd. E. C. Shunker.

1/4 Spare Copies

Revenue Dept
No 183

Govt. of Madras

PUBLIC WORKS.

THE DISTRICT ENGINEER,
CUDDAPAH,
&c., &c., &c.

Dated January 2nd.

Issued

Recd. *u-9*

Encl.

G. O., 2nd January 1877, No. 2.

JANUARY.

Nos. 3-4.

Side Board of Revenue
Office copy
Nundalure Tank, Cuddapah District.
Estimate for certain repairs to the tank.
mentioned.

Proceedings of the Madras Government
2nd January

Public Works Department,
No. 2.

Read the

No. 3.

Note by the Chief

The District Engineer, Cuddapah, 1

No. 1,767, dated 10th November 1876.

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

ORDINARY AND

Original

Constructing a surplus weir

Raising and repairing the bund and

3. The following particulars of this

Ayacut area

Assessment

Average revenue

Highest

Expenditure during the previous four

The area of the catchment basin is
calculated at 2,142 cubic feet per second
weir 100 feet in length which is insuffi-
cient to construct a new weir in the place
it on a level with the roadway which
may lead direct on to the end of the bund
will be reduced from 3.5 to 2 feet.

Two high lying tanks the Patoor and

The Nundalure tank was in imminen-

The western sluice is reported to be

Of the two high lying tanks the N
condition will, it is said, be taken in hand

The estimate provides for constructi
bund, raising and strengthening the bund
needed, and for repairing an Irrigation slu

4. It is not considered necessary tha
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slopes of half to one will be admissible, an
slope of the embankment.

The weir as proposed is hardly long
it, making a total length of 2

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for Irrigation.

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situated in the Pullumpett taluq,
out range.

ecution and the heads of account to

NATURAL.

Rs.

Rs.

1,490

aising an Irrigation sluice. 3,190

Total ... 4,680

are recorded:—

Acres 419 { Circar 46

Inam 373

Rs. 6,108 { Circar 476

Inam 5,632

Rupees 2,502

3,188

964

e miles; the maximum flood supply is
ischarging which as surplus there is a
r the discharge of the surplus. It is
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depth of water passing over the weir

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iky condition.

ddypully tank which is in a breached
tly.

masonry weir at the north end of the
ying and raising the revetments where

existing roadway on the bund should
the tank side of the road only, inner
e road should drain towards the reverse

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*Proceedings of the Madras Government, Public Works Department,
2nd January 1877. No. 2.*

There will be a saving in earthwork under the revised arrangements which will more than compensate for the increased cost of the weir.

The estimate is recommended for sanction as now revised.

FORT ST. GEORGE,
28th December 1876.

(Signed) A. DE C. SCOTT, Major, R.E.,
Dy. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

To the Secretary to Government, Public Works Department.

No. 4.

ORDER THEREON, 21d January 1877, No. 2.

IRRIGATION, No. 2.
Account.

The following estimate from the Sidhout Range, forwarded by the District Engineer, Cuddapah, is sanctioned:—

NUNDALORE TANK.
Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal or Channel.	Particulars of Work.	Amount.
..	Ordinary Agricul- tural.	Original Work, Repairs	Nundalore tank	1. Surplus weir 2. Repairing the bund and Irrigation sluice..	Rs. 1,490 3,190
				Total ..	4,680

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

2. This sanction has been registered as No. 243 I. of 1876-77.

(True Extract.)

(Signed) G. W. WALKER, Major-General, R.E.,
Secretary to Government.

To the District Engineer, Cuddapah.

- " Collector of do.
- " Examiner of Public Works Accounts.
- " Chief Engineer for Irrigation.
- " Revenue Department.

Exd. E. C. Shunker.

Spare Copies

187
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Govt. of 1877 Mad
PUBLIC WORKS.

To

THE DISTRICT ENGINEER,
CUDDAIP
&c. &c.

Dated January 2nd.

Issued

Recd.

Encl.

G. O. 2nd January 1877, No. 2.

JANUARY.

Nos. 3-4.

8 to the Board of Revenue 19 Jan 7

No 187
Commenced by the
Board of Revenue -
JHS
9 Jan 77.

Nandakore Tank, Cuddalore District.
Estimate for certain repairs to the same
signed.