

(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.

3363

B.P. No.

Press

Mis.

*Original*

Dated 11.

12.

1953

18/6

Not to be folded or roughly handled

113

*Proceedings of the Madras Government, Public Works Department,  
11th December 1876. No. 3,363.*

Read the following :—

No. 280 W.

No. 249. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, Cuddapah, forwards, with his letter marginally noted, an estimate in connection with the Boochi-rajoo tank situated in the Pullumpett taluq, Sidhout range.

2. The nature of the work proposed for execution and the heads of account to which it is chargeable are as follow :—

ORDINARY AGRICULTURAL.

*Original Works.*

|                                              |       |
|----------------------------------------------|-------|
|                                              | RS.   |
| Extending and improving two weirs ... ..     | 535   |
| Improving revetment including backing ... .. | 933   |
| Total, Original Works ...                    | 1,468 |

*Repairs.*

|                                                 |       |
|-------------------------------------------------|-------|
| Repairing the bund and Irrigation sluice ... .. | 382   |
| Total ...                                       | 1,850 |

3. The following particulars of this tank are recorded :—

|                                                   |            |
|---------------------------------------------------|------------|
| Ayacut area ... ..                                | Acres 124  |
| Assessment ... ..                                 | Rupees 592 |
| Average revenue... ..                             | " 510      |
| Highest do. ... ..                                | " 548      |
| Expenditure during the previous four years ... .. | Nil.       |

The area of the catchment basin is 10.5 square miles; the maximum flood supply is calculated at 2,916 cubic feet per second, for discharging which as surplus there are two escapes, the total length of which is 123 feet, which being insufficient it is proposed to extend both weirs, one at the west end of the bund to 125 feet in length, and the other at the east end to 85 feet in length, making an aggregate length of 210 feet available for the surplus discharge.

The bund is out of order and needs general repairs, that is raising and strengthening; the revetment needs rebuilding in some portions and raising with new stone. The sluice also is out of order.

The estimate provides for raising and repairing the bund, repacking the revetment where necessary, and raising it with new stone to a uniform height of 3½ feet above the level of the weir crest, gravelling the top of the bund, repairing the Irrigation sluice, and improving the two weirs.

This tank lies above the line of railway and surpluses into the Ootakoor tank.

The estimate is recommended for sanction.

FORT ST. GEORGE,  
5th December 1876.

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

To the Secretary to Government, Public Works Department.

Proceedings of the Madras Government, Public Works Department,  
11th Decemler 1876. No. 3,363.

No. 250.

ORDER THEREON, 11th December 1876, No. 3,363.

IRRIGATION, No. 25-A.

Account.

THE following estimate from the Sidhout  
range, forwarded by the District Engineer,  
Cuddapah, is sanctioned:—

BOOCHIRAJOO TANK.

Irrigation.

| Group or Project. | Fund.                       | Class.                                | Name of Tank, Canal,<br>or Channel. | Particulars of Work.                                                                                                         | Amount.           |
|-------------------|-----------------------------|---------------------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------|
| ..                | Ordinary Agri-<br>cultural. | Original<br>Works.<br>Do.<br>Repairs. | Boochirajoo Tank.                   | 1. Extending and improving<br>two weirs ..<br>2. Improving revetment ..<br>3. Repairing the bund and<br>irrigation sluice .. | 535<br>933<br>382 |
|                   |                             |                                       |                                     | Total ..                                                                                                                     | 1,850             |

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

2. This sanction has been registered as No. 206 I. of 1876-77.

(True Extract.)

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

E. I. Form No. 9.

OFFICE OF THE CHIEF ENGINEER

FOR IRRIGATION,

Post St. George 5<sup>th</sup> December 1876.

No. 280-W.

Note by Chief Engineer for Irrigation.

Encls. 5. THE District Engineer, Cuddapah

No. 1371

Dated 15<sup>th</sup> Sept  
1876

forwards, with his letter marginally noted, an Estimate in connection  
with the Boochirajoo Tank situated in the  
Pulumpett Taluq, Sidhout Range.

2. The nature of the work proposed for execution and the heads of account,  
to which it is chargeable are as follow:—

Ordinary Agricultural  
Original Works.

Extending & improving two Weirs — 535 Rupees  
Improving revetment including backing 933  
Total Original Works. 1468

Repairs

Repairing the bund & irrigation sluice 382

Total Rupees 1850

3. The following particulars of this Tank are recorded—

Ayacut area. 124 Acres

Assessment. 572 Rupees

Average revenue. 510 Rupees

Highest do. 548 Rupees

Expenditure during the previous four years. Nil

The area of the catchment basin is 10.4 square miles; the maximum flood supply is calculated at 2916 cubic feet per second for discharging which, as surplus there is are two escapes, the total length of which is 123 feet which being insufficient it is proposed to extend both weirs one at the west end of the bund to 125 feet in length and the other at the east end to 80 feet in length, making an aggregate length of 210 feet available for the surplus discharge.

The bund is out of order and needs general repairs, that is raising and strengthening, the revetment needs rebuilding in some portions and raising with new stone. The sluice also is out of order.

The estimate provides for raising and repairing the bund, repacking the revetment where necessary, and raising it with new stone to a uniform height of  $3\frac{1}{2}$  feet above the level of the weir crest, graveling the top of the bund, repairing the irrigation sluice and improving the two weirs.

This tank lies above  
the

2B  
the line of railway and surplus into the  
Asakosi tank.

The estimate is recommended for  
sanction.

Order Sato  
Major Aker  
Deputy Chief Engineer for Irrigation  
for Chief Engineer for Irrigation

To  
The Secretary to Government  
Public Works Department.

518

P.W.D.  
CEDE  
No 8864

1876  
From  
The Chief Engineer for Irrigation

Dated 5<sup>th</sup> December 1876  
Despd. 6<sup>th</sup>  
Encls. 5

No 280-W.

Boschirajoo Tank - Cuddapah District. - Note submitting for sanction estimate for Rs. 1850 for improving and repairing the -.

No 249

Civ  
Mr sec

No 3313  
P.W. Dept.  
Proceeding of the Madras Government  
Under date the 11 Decr 76.  
Read the following

From  
The Chief Engr. for Irrigation } (H.C. No 280 W of 5<sup>th</sup> Decr 76)

The following Estimate from the  
Siddant Range forwarded by the  
District Engineer, Cuddapah  
is sanctioned :-

Boschirajoo Tank.

Irrigation.

| Group or Project. | Fund.                 | Class.         | Name of Tank, Canal, or Channel. | Particulars of Work.                       | Amount. Rs. |
|-------------------|-----------------------|----------------|----------------------------------|--------------------------------------------|-------------|
|                   | Ordinary Agricultural | Original Works | Boschirajoo Tank.                | 1 Extending & improving two Weirs          | 535         |
|                   |                       | do             |                                  | 2 Improving & re-lining                    | 933         |
|                   |                       | Repairs        |                                  | 3 Repairing the bund and irrigation sluice | 382         |

To be carried out by the P. W. Department Officer in charge of the Range.

Total Rupees 1850

2. This sanction has been registered as No. 206 I. of 1876-77.

of Cuddapah.  
Collector of ditto.  
Ch. Engr. for Irrigation 5 Enclosures  
Sd. P. W. Accy.  
Revenue Dept.

Decr. 23-12-76  
By 9/12  
[Signature]

✓  
Ch. 8864.

Govt. of 1876 Madras.

PUBLIC WORKS.

To

The N. B. Luddapah

Dated

Issued

Recd.

Encl.

G. O. No. 11 Dec 1876, No. 2363

Nos. 249/50

Boothirajoo Lank, Cud.  
- Oupah to - Estimate  
for improving and repairing  
the ———— Sanctions.

sent to Reg.