

(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.	2437	Press
B.P. No.		Mis.
Dated	13-9-	C876 195

Not to be folded or roughly handled

Read the following :—

No. 179-W.

No. 183. *Note by the Chief Engineer for Irrigation.*

THE Officiating District Engineer, Salem, forwards, with his letter marginally noted, an estimate in connection with the Moothooray Supply Channel Tank situated in the Tripatore Taluq, No. 3 or Tripatore 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.							RS.
<i>Repairs.</i>							
Reconstructing a head sluice	...	...	...	...	...	...	900
Repairing the supply channel	...	...	...	...	...	...	315
Total ...							1,215

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

Ayacut area	...	...	...	...	...	...	Acres	61
Assessment	...	...	...	...	...	...	Rupees	687
Average revenue	...	...	...	...	...	...	"	675
Highest do.	...	...	...	...	...	...	"	777
Expenditure during the previous four years	...	...	...	...	...	...		Nil.

The existing head sluice in this channel is in a very dilapidated condition and cannot be made use of, neither can it be efficiently repaired. The only vent it has is without shutters, and is not capable of passing a sufficient supply of water to the fields. The supply channel also is silted up at the head, and the sides are not of proper section. The estimate provides for removing the existing head sluice and reconstructing it in a more efficient and substantial form, and deepening and sectioning the channel for a length of 1,100 feet from the head in order to insure a better supply of water.

The design for the sluice has been revised under instructions from this office, and the estimate is now recommended for sanction.

OOTACAMUND, (Signed) A. DEC. SCOTT, Major, R.E.,
7th September 1876. Dy. Chief Engineer for Irrigation,
for Chief Engineer for Irrigation.

To the Secretary to Government, Public Works Department.

No. 184. ORDER THEREON, 13th September 1876, No. 2,437.

IRRIGATION, No. 22.
Account.

THE following estimate from the No. 3 or Tripatore Range forwarded by the Officiating District Engineer, Salem, is sanctioned :—

Proceedings of the Madras Government, Public Works Department,
13th September 1876. No. 2,437.

Irrigation.

Group or Project.	Fund.	Class.	Name of Tank, Canal, or Channel.	Particulars of Work.	Amount.
...	Ordinary Agricultural.	Repairs.	Moothoornay Supply Channel.	1. Reconstructing a head sluice ... 2. Repairing the supply channel.	Rs. 900 315

To be carried out by the Public Works Department Officer in charge No. 3 or Tripatore Range.

2. This sanction has been registered as No. 147-I of 1876-77.

(True Extract.)

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

E. I. Form No. 9.

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

Ootacamund 7th Sept 1876.

No. 179-W.

Note by Chief Engineer for Irrigation.

Encls. 8. THE Offg. District Engineer, Salem.

No. 30
Dated 17th Sept 1876.

forwards, with his letter marginally noted, an Estimate in connection with the Moothoornay Supply Channel Tank situated in the Tripatore Taluq, No. 3 or Tripatore 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 Repairs
Reconstructing Head sluice Rs. 900
Repairing the supply channel 315
Total Rupees 1215

3. The following particulars of this Tank are recorded—

Ayacut area. 61 acres.
Assessment. 687 Rupees
Average revenue. 1675 Rupees
Highest do. 444 Rupees
Expenditure during the previous four years. nil

The area of the catchment basin is square miles; the maximum flood supply is calculated at cubic feet per second for discharging which, as surplus there is

The existing head sluice in this channel is in a very dilapidated condition and cannot be made use of, neither can it be efficiently repaired. The only vent it has is without shutters and is not capable of passing a sufficient supply of water to the fields. The supply channel also is silted up at the head, and the sides are not of proper section. The estimate provides for removing the existing head sluice and re-constructing it in a more efficient and substantial form, and deepening and sectioning the channel for a length of 1100 feet from the head in order to insure a better supply of water.

The design for the sluice has been revised under instructions

from this office, and the estimate now recommended for sanction.

Ans. Latta
Major R.E.

Dy. Chief Engineer for Sargol
for Chief Engineer for Sargol

To
The Secretary to Govt. P.W.D.

1876.
P.W.D.
15 SEP 76
From The Chief Engineer for Engrs
to The Secretary to Govt
P. W. D.

Dated 7th } Sep. 1876
Desp. 8 }
Encls 8
N^o 179-W.

Moothooray Supply Channel
— Salem District — note for
— waiting for sanction, revised
Estimate for Rs. 1215 for recon-
— structing a head sluice for the
— & for repairing the —.

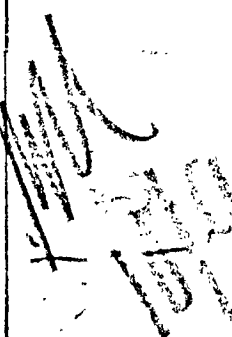
N^o 183

Recd 13-9-76
on 9-9-76. A. L. Shubh Sept

N^o 2437 P.W.D.
Proceedings of the Madras Govt
Under date the 13th Sept 1876.
Read the following
From the Chief Engineer for Engrs of 7th Sept 76 No 179 W.
II

The following Estimate from the M^o 3rd Irrigation Range forwarded
by the District Engineer, Salem is sanctioned :—

Irrigation

Group or Project	Fund	Class	Name of Tank Canal or channel	Particulars of Work	Amount Rs.
	Ordinary Agricultural	Repairs	Moothooray Supply channel	1. Reconstructing a Head sluice	9.00
				2. Repairing the supply channel	3.15
To be carried out by the P.W.D. Officer in charge M ^o 3 rd Irrigation Range.					

2. This sanction has been registered as No. 147. I. of 1876-77.
A. L. Salem
Director - do -
A. L. for I. with 8 Encls
P.W.D.
Recd Sept 13
Dated 30/9/76
A. L. Shubh

6696 CH.

Gobt. of 1876 Madras.
PUBLIC WORKS.

To

The H. C. Salem.

Dated

Issued

Recd

Encl.

G. O. 18th Sept. 1876, No. 2437

Nos. 153/54

Moothooray supply
Channel. Salem

Estimate for repairs
to be ———— paid.

Estimate for
2-10-76