

(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.	1882	Press
B.P. No.		Mis.
Dated	25 - 7	48 76 -195-

Not to be folded or roughly handled

21

No. 104-W.

No. 418.

The Officiating District Engineer, Tinnevely, forwards, with his letter marginally noted, an estimate in connection with the Chuttrum Puthucolum tank situated in the Tinnevely taluq, Tinnevely 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.
Reconstructing the masonry weir.	Repairs	...	...	3,095
Raising the bund at the return from the surplus weir.	Repairs	...	...	150
Total				3,245

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

Ayacut area.	...	$\frac{477}{4,419}$
Assessment.	...	$\frac{4867}{66,172}$
Average revenue.		Nil.
Highest do.		„

Expenditure during the previous four years. Rupees 2,430.

The area of the catchment basin is 12 square miles ; the maximum flood supply is calculated at 2,300 cubic feet per second for discharging which, as surplus, there is a weir 280 feet in length in a dilapidated condition, it is proposed to dismantle and reconstruct it on nearly the same site reducing the length to 200 feet, and to raise the return of the bund to $4\frac{1}{2}$ feet above F.T.L. The work has been proceeded with on emergency.

4. The cut stone on the face of the weir might probably be dispensed with, and it will, as far as practicable, be omitted from the work in progress in accordance with instructions already issued to the District Engineer. It will be required for the crest and vents. The estimate is recommended for sanction.

OOTACAMUND,
18th July 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.

No. 419. ORDER THEREON, 25th July 1876, No. 1,882.

IRRIGATION, No. 44-A.

Account.

THE following estimate from the Tinnevely range, forwarded by the Officiating District Engineer, Tinnevely, is sanctioned:—

Reconstructing the masonry weir, and raising the bund at the return from the surplus weir of the Chuttrum Puthucolum tank.

Irrigation—Ordinary Agricultural.

									Rs.
Repairs	...	...	...	...	...	...	...	...	{ 3,095
									150
Total ...									<u>3,245</u>

Proceedings of the Madras Government, Public Works Department,
25th July 1876. No. 1,832.

2. This sanction has been registered as No. 71-I. of 1876-77.

(True Extract.)

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

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

E. I. Form No. 9.

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

18th July 1876.

No. 104-W

Note by Chief Engineer for Irrigation.

Enclos 4 THE Offg. District Engineer, Tinnevely
forwards, with his letter marginally noted, an Estimate 'in connection
No. 158 with the Chutturam Puthucolam Tank situated in the
Dated 18th March 1876 Tinnevely Taluq, Tinnevely 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
Reconstructing the masonry weir
Repairs Rupees 3095
Raising the bund at the return
from the surplus weir Repairs 150
Total Rupees 3245

3. The following particulars of this Tank are recorded —

Ayacut area. 477
Assessment. 4419
Average revenue. 4867
Highest do. 66172
Expenditure during the previous four years. 2430 Rupees

The area of the catchment basin is 12 square miles; the maximum flood supply is calculated at 2,300 cubic feet per second for discharging which, as surplus there is, a weir 200 feet in length in a dilapidated condition, it is proposed to dismantle and re-construct it on nearly the same site, reducing the length to 200 feet, and to raise the return of the bund to $4\frac{1}{2}$ feet above F.T.I. The work has been proceeded with on emergency.

4. The cut stone on the face of the weir might probably be dispensed with and it will, as far as practicable, be omitted from the work in progress in accordance with instructions already issued to the District Engineer. It will be required for the crest and vents. The estimate is recommended for sanction.

Am. S. L. T.

By Major R. B.
Chief Engineer for Dist.
for Chief Engineer for Dist.
The Secretary to Govt P.W.D.

33 33

Issue Case.

I. E. Form No. 81.

*P. W. 1876. Department
Saw
The Chief Engineer for Irrigation.*

~~SECRET~~ - NIT

Dated 18 July 1876.

Received of _____

— 8^o 10 1/2 %.

ISSUE No.

Dated

LATER CASES.

No. _____ of 187 .

”

Sent to Government with No.

18

W. of

Printed with G. O. No.

dated

ENCLOSURES.

Re: letter

1 Sale. complete, consisting of
H & Det. Sales Exp. Report, Reports &
names of Clerks
2 plan.

REMINDERS ISSUED.

No. 1, dated	187 .
„ 2, „	„
„ 3, „	„
„ 4, „	„
„ 5, „	„

KEEP-WITHS.

Ca-21-7-76 12th 25-7-76
A. H. Shest 3 July

No 1802 Mr D
Proceedings of the Madras Govt.
25 July/76.
Read the following
Letter from Mr. A. (H. L. 9/18) July/76.

The following estimate from the Timnevelly Range forwarded by the officiating District Engineer, Timnevelly, is sanctioned.

Reconstructing the masonry
weir and raising the bond
at the return from the
surplus weir of the
Chuttrun Pothucolum
Tank

Irrigation.

Ordinary Agricultural
Repairs . . { Rs 3095
 " 150

Total Rs 3245

2 This sanction
has been registered
as D.O. I of 1876-77.

Dr. Tannerville
Collector do
Ex. P. W. W.
C. E. for J. H. W. B. B. B.
Rev. B. B. B.
Sept 8-8-76

5345

II

Est. of 1876

PUBLIC WORKS.

To

The N. E. Linnavally

K. M. S.

Date

Issued

Received

Fact

G. O. 25th July 1876 No

1882

Nos. 415/1

Chuttrams Puthucolum

Tank, Linnavally Dist.:-

Sanctioning estimate of
Rs. 2,245 for reconstructing
the surplus weir of
the _____.

Est. 2000
15-8-76