

(1) Number of pages _____

(2) Date of repair _____

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MADRAS RECORD OFFICE

Government of Madras

Public Works

DEPARTMENT

G.O. No.	126	Press	<i>Original</i>
~~B.P.~~ No.		~~Mis.~~	
Dated	15. 1.	1935	1875

Not to be folded or roughly handled

178

*Proceedings of the Madras Government, Public Works Department,
15th January 1875.*

No. 269. Read the following letter from J. W. RUNDALL, Esq, District Engineer, Tinnevely, to Lieutenant-Colonel J. MULLINS, R E, Chief Engineer for Irrigation, dated Palamcottah, 16th November 1874, No. 127 —

I HAVE the honor to forward for sanction an estimate, amounting to Rs. 1,550, for constructing a syphon sluice under the Manur channel and embanking the lower side of the channel

1 Abstract Estimate with Specification
3 Plans.

2. The estimate was called for by the Collector, as at present the water in the Manur channel stands back over the Sivalakulam nunjei, flooding and damaging about 50 acres of cultivation

3. The ground thus swamped is low, but there is higher ground on each side; the estimate, therefore, provides for a bank with a syphon sluice at the lowest point. The syphon sluice has only to take the drainage of the nunjei and not the surplus of the tank, I have therefore made the vent $2\frac{1}{2}$ feet $\times$ 2 feet.

4. I pointed out to the Collector that there was no other cheaper plan than a bank and syphon, but that I thought Rupees 1,550 rather a large sum to spend on the drainage of this small block of nunjei; but, in reply, Mr Puckle states that if the work secures the permanent drainage of 50 acres of nunjei, and saves the Manur channel from being purposely breached at this point whenever the channel is full, the cost is not exorbitant.

5. I therefore request that if the estimate be approved, it may be sanctioned, and that the Government be moved to give funds from the Reserve at their disposal next year.

No. 270. ORDER THEREON, 15th January 1875, No. 126.

IRRIGATION, No. 32.

THE estimate of Rupees 1,550 for the construction of a syphon sluice, with embankments in connection therewith,

under the Manur channel, for the drainage of the lands under the Anacolum tank, is sanctioned, and, as the Manur channel has been in existence from time immemorial, the expenditure will be chargeable to the Anacolum tank irrigation under Capital.

2. The District Engineer can apply in due course for an allotment for this work.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the Chief Engineer for Irrigation.
" District Engineer, Tinnevely
" Controller of Public Works Accounts.

Exd S T. Austin.
Spare Copies

MEMORANDUM.

REQUESTED for reference the under-mentioned papers :—

(1) ^{with specifications} Estimates submitted with the District
Engineer letter printed with No 126-15 January 1875

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

24-2-1875

Parsons
Head Clerk.

To

The Registrar of the *Board*

MEMORANDUM.

REQUESTED for reference the under-mentioned papers —

3 *Plans of Dr. Funnell's* 127-16 *copy*
presented in 126-15-1-75

3 *Plans of* 127-16

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

2-2 187

J. H. Williams
Head Clerk.

To

The Registrar of the *M. S. L. L. L.*

Nov. 27. District Engineer's Office, Trivernelly,
Palanacottah, 16. November 1874.

From J. W. Rindall Esquire
District Engineer Trivernelly

For Lieut. Colonel J. Mullins R. C.
Chief Engineer for Irrigation.

Sir, I have the honor to forward for

enclosures. 4.
Abstract Estimate
with Specifications
Plans.

1. A plan and estimate amounting to Rupees
1550 for constructing a siphon sluice under
the main channel and embanking the lower
side of the channel.

2. The estimate was called for by the collector
as at present the water in the main channel
stands back over the Sivalakulam tank
flooding and damaging about 50 acres of
cultivation.

3. The ground thus swamped is low, but
there is higher ground on each side, the esti-
mate therefore provides for a Bank with a
siphon sluice at the lowest point. The siphon
sluice has only to take the drainage of the tank
and not the surplus of the Bank, I have
therefore made the vent $2\frac{1}{2} \times 2$.

4. I pointed out to the collector that there
was no other cheaper plan than a Bank and
siphon, but that I thought Rs 1550 rather a
large

larger sum to spend on the drainage of this small block of etanjai, but in reply Mr. Suckle states that if the work secures the permanent drainage of 50 acres of etanjai and saves the Mainur Channel from being purposely breached at this point whenever the channel is full, the cost is not exorbitant.

5. I therefore request that if the Estimate be approved, it may be sanctioned and that the Government be moved to give funds from the Reserve at their disposal next year.

I have the honor to be, Sir,
Your most obedt. servt.

W. Prindall

District Engineer

1894-550
585

1894-550
474-550
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Ex-102 9x

Proceedings of the Shachas Forewent.
Read the following,

From the D^d Enclⁿ
Jannuvelly

N^o. 2 = 127 of 16th Nov/74

126

The estimate of Rupees 1550 for the construction of a dyphon sluice, with embankments in connection therewith, under the Mainir channel, for the drainage of the lands under the Anacolum Tank is sanctioned; and, as the Mainir channel has been in existence from time immemorial, the expenditure will be chargeable to the Anacolum Tank irrigation imp^{er}ial Capital.

The

[Signature]

[Faint, illegible text]

P. M. 1874 D.M.
The District Engineer
Jannuvelly
for irrigation

Dated 16th Dec 1874
Received 22nd Dec 1874
No. 31 Dec 74.
The District Engineer
for irrigation
Rupees 1550
for constructing a dyphon
sluice under the Mainir
channel and embanking
the lower part of the same
P. M. 1874. 15-1-75.

Chetty

2 The District Engineer
can apply in due course for
an allotment for this work.

18/12/74

Mr.

32

To The Chief Engineer for Irrigation
District Engineer Simeonelly
Controller of P.W. Account.
Despatch 16/1/75.

8129 ✓

Govt. of 1875. Madras.
PUBLIC WORKS.

The Chief Engineer,
Madras

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Recd

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G. O. 15 June 1875

No. 969-270

Sluice Estimate of Rs 1550 for the construction of a ~~sluice~~ siphon sluice with embankments in connection therewith, under the main channel, for the drainage of the lands under the Arnaculum Tank in the Tenkasi Taluk sanctioned by the E. G. to apply in due course for an allotment for the work.