

(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. 3262 (2) Press
B.P. No. _____ Mis. _____

Dated 1. 12. 1876.

Not to be folded or roughly handled

Read the following —

No 265 W.

No 63 *Note by Chief Engineer for Irrigation*

THE Officiating District Engineer, Tinnevely, forwards with his letter marginally noted an estimate in connection with the
No 21, dated 24th April 1876 Manakad Tuluken Tank, Streeviguntum
Ayacut system, situated in the Tenkarai 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 —

REVENUE		
<i>Extensions and Improvements</i>		
Converting the calingulah into a weir . . .		RS 95
<i>Repairs</i>		
Repairing the bund		1,245
Total .		1,340

3 The following particulars of this tank are recorded —

Ayacut area	Acres	276
Assessment	Rupees	1,918
Average revenue	„	288
Highest „	„	789
Expenditure during the previous four years	„	206

The area of the catchment basin is 5 square miles, the maximum flood supply is calculated at 148 75 cubic-feet per second, for discharging which as surplus there is a calingulah 36 feet in length It is proposed to convert the calingulah into a weir by removing the dam stones and raising the body wall to F T L

The estimate provides for the above and also for raising and repairing the bund, and is recommended for sanction

The great difference between the assessment and revenue is due to the ayacut area and assessment having been increased in 1873-74 from

49 Acres and Rupees 121 to
276 „ „ „ 1,918

The classification of the outlay should be more carefully attended to than has been the case in this estimate, and the revenue dependent on the section of the system to which the work belongs, as well as on the work itself, should always be distinctly shown.

FORT ST GEORGE,
24th November 1876

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

To the Secretary to Government, Public Works Department.

ORDER THEREON, 1st December 1876, No 3,262

IRRIGATION, No 9

Account

The following estimate from the Tinnevely Range, forwarded by the Orienting District Engineer, Tinnevely, is sanctioned —

IRRIGATION.

IRRIGATION.					
Group or Project	Fund	Class	Main-head Sub head Name of Tank, Canal, or Channel	Part culars of Work.	Amount
Streeriguntum Anti-cut System.	Revenue	{ Extensions and Improvements Repairs	Main Canal and branch, South bank channel Tanks and reservoirs Marshall Intake Tank	1 Conveying the Can- 1 2 Repairing the land	Rs \$ 1215

To be carried out by the ...

To be carried out by the Public Works Department Officer in charge Thiruvallur District.

2 This sanction has been registered as No 1671 of 1970-77

(True Extract)

Major-General. R E,

Secretary to Government

E I Form No 2

OFFICE OF THE CHIEF ENGINEER
FOR IRRIGATION,

Port St. George. 24th Novemb 1876.

No 265-w

Note by Chief Engineer for Irrigation

THE *Offg. District* Engineer, *Tinnareilly*
forwards, with his letter marginally noted, an Estimate in connection
with the *Kanakad Suluken* Tank situated in the *Shreegandam* *Amunt* *Systm*
Senkarai Taluq, *Tinnareilly* Range.

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

Perenna

Extensions and Improvements

Original records.

Connecting the Kalingulahi into a wave.

Вранов

Repairing the band 1245

Total Rupees 1340

3 The following particulars of this Tank are recorded—

Ayacut area 276 Acres.

Assessment. 1918 Rupees

Average revenue. 288 Rupees.

Highest do. 789 Rupees

Expenditure during the previous four years *206 Rupees*

The area of the catchment basin is 2 square miles, the maximum flood supply is calculated at 448,750 cubic feet per second for discharging which,

as surplus there is a Kalingulak 31 feet in height.

It is proposed to convert the Kalingulak into a weir by removing the dam stones, and raising the body wall to 7.5 ft.

The estimate provides for the above and also for raising and repairing the bund and is recommended for sanction.

The great difference between the assessment and revenue is due to the dyam area and assessment having been increased in 1873-74 from 49 acres & 22 aunes 121 to 276 do 9 1911

The classification of the outlay should be more carefully attended to than has been the case in this estimate and the revenue dependent on the section of the system to which the work belongs as well as on the work itself should always be distinctly shown.

Adm. Scott

Major 25

Deputy Chief Engineer for Irrigation
for Chief Engineer for Irrigation

The Secretary to Government
Public Works Department

CTD.

1876

From
The Chief Engineer for Irrigation

P.W.D.
27 NOV 76
No. 2600

Dated 24 } Nov. 1876
Recd. 27 } Sd/- 6

No. 265-11

Manakad Tuluken Tank -
Tinnevely District - for
- standing for sanction, estimate for
Rs. 1340 for repairing. etc. -

No. 63

R. I. Form No. 4

No 3262
Proceedings of the Madras Govt
Under date the 18th
Read the following
from the Chief Engineer (H.E. No 265 of 24 Nov 76)

The following Estimate from
the Tinnevely Range
forwarded by the District Engineer,
Tinnevely is sanctioned -

Tank

Irrigation.

Group or Project	Fund	Class	Name of Tank, Canal, or Channel	Particulars of Work	Amount. Rs
Shrovarigundam Ancient system	Revenue	Extensions & Improvements	Main Canal & Branches South Bank Channel Tanks & Reservoirs Manakad Tuluken Tank	Connecting the Kothugudi into a well	95
		Repairs		Repairing the bund	1245
					To be carried out by the P. W. Department Officer in charge, Tinnevely Range.

H.E. Tinnevely
Call to order of do
Chf Engr. with 6 Melwars
H.E. A. S.

Revenue Dept. 15

Order - 14-12-76

Sanction has been registered as No 187. I. of 1876-77.

956
Govt. of 1876 Madras.

PUBLIC WORKS.

To *The W. P. Linnovally*

Date

Issued

Recd

Encl

G. O. 1st No. 1876, No 3212

Nos. 63-64

Manalend. Linnovally

Public, Linnovally Encl

Estimate of Rs 1540

reopening the —

Handwritten signature