

(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.	1262	(9)	Press
B.P. No.			Mis.
Dated	19-5-	1876	

Not to be folded or roughly handled

1

*Proceedings of the Madras Government, Public Works Department,
19th May 1876.*

Read the following papers:—

No. 349. From Major H. R. MEAD, R.E., District Engineer, South Arcot, to Lieutenant-Colonel J. MULLINS, R.E., Chief Engineer for Irrigation, dated Camp at Ammapettah, 12th February 1876, No. 211.

I HAVE the honor to submit, for the orders of Government, an estimate of Rupees 1,150 for repairing the spring pond and channel of Arasamungalum in the Villapuram Taluq.

1 Estimate.
1 Sheet of Sections.
1 Do. of Survey.

2. It is reported that the spring pond and channel were destroyed by the heavy freshes of 1874, and that since then the ryots have cleared out about half a mile of channel and taken water from one Sumboday for their crops; they will not, however, be able to do this when the Railway is completed.

3. The Collector is of opinion that the proposed repairs should be undertaken by Government, as the work was damaged by the flood.

4. I request that the estimate, if sanctioned, be returned with survey, &c., when not required.

57 W.

No. 349-A. *Note by the Chief Engineer for Irrigation.*

THE District Engineer, South Arcot, forwards, with his letter marginally noted, an estimate in connection with the spring pond and channel situated in the Villapuram Taluq, No. 1 or Cuddalore Range.

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

Repairing the spring pond and channel.	Revenue Repairs ...	...	RS. 1,107
	Total ...	...	1,107

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

Ayacut area	...	...	...	...	...	Acres	220
Assessment	...	...	...	...	...	Rupees	1,952
Average revenue...	...	...	...	...	...	"	2,233
Highest do.	...	...	...	...	...	Not stated.	
Expenditure during the previous four years	...	...	...	...	...	Nil.	

4. It is reported that the spring pond and channel were destroyed by the freshes of 1874, the estimate provides for making the necessary repairs. The average depth of the spring pond excavation below ground level does not exceed 2 yards, the average lead is about 25 yards, and the rate should not exceed one anna. The estimate will be reduced to Rupees 1,107.

(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,
19th May 1876.

No. 350.

ORDER THEREON, 19th May 1876, No. 1,202.

IRRIGATION, No. 37-A.

Account.

THE following estimate from the No. 1 or Cuddalore Range, forwarded by the District Engineer, South Arcot, is sanctioned as a special case:—

Repairing the Spring Pond and Channel in the village of Arasamungalum.
Irrigation.
Revenue I. B. Maintenance and Repairs Rs. 1,107

Total ... Rs. 1,107

2. This sanction has been registered as Irrigation No. 34 I. of 1876-77.

(True Extract.)

Colonel,

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

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

Exd. W. J. Lewis.
Spare Copies

L. FORM No. 9.

OFFICE OF THE CHIEF ENGINEER

FOR IRRIGATION, 15th May 1876.

No. 57 W.

Note by Chief Engineer for Irrigation.

THE District Engineer, South Arcot

No. 211

Dated 12th Feb 76

Encls 4.

forwards, with his letter marginally noted, an Estimate in connection

with the Spring pond & channel Tank situated in the
Nelluram Taluq, N. of Cuddalore Range.

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

Repairing the Spring pond and
Channel Revenue Repairs } Rs. 1107
Total Rupees 1107

3. The following particulars of this Tank are recorded—

Ayacut area, 220 Acres.

Assessment, 1952 Rupees

Average revenue, 2232 Rupees

Highest do. Not stated

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

It is reported that the spring pond and channel were destroyed by the freshes of 1874. The estimate provides for making the necessary repairs. The average depth of the spring pond excavations below ground level does not exceed 2 yards, the average lead is about 25 yards and the rate should not exceed one anna. The estimate will be reduced to Rupees 1107.

Amplified.

Major Rb.

By. Chief Engr for Irrigation
for Chief Engr. for Irrig.

To
The Secretary to Govt. D. W.

P. H. 1876 Department

3696

From

The Chief Engineer for
Irrigation

Dated 15th }
Received 22nd } May 1876.
Enclosed is }
H. H. H.

Note on letter from
the District Engineer South
submitting an estimate for repairing
the spring pond and channel
of Aramangalam, Villapuram
Taluk.

329/5

E. I. Form No. 22.

No 1262

Public Works Department

PROCEEDINGS of the MADRAS GOVERNMENT.

UNDER date the 19 May/76

READ the following:—

From the Chief Eng. for
Irrigation } H. H. H. 57107/15 May/76

The following estimate
from the Mr. J. or Cuddalore
Range forwarded by the
District Engineer, South
Arcot, is sanctioned as
a special case.
Repairing the spring
pond and channel
in the Village of Ara-
mangalam.

Irrigation
I.B. Maintenance and
Revenue Repairs. Rs. 1107
Total Rs. 1107

2 This sanction
has been registered
as

Singapore
 as N. 34. I of
 1876-77.

Ames

1675

[illegible]

S. E. S. Arch 6 ✓ 53/6
 Collector - do - 5 ✓
 C. E. for J. 5 ✓ with 4 Encl. ✓
 Ex. P. W. A. 5 ✓
 Receipt 15 ✓
 Office 17
 Det. 3/6/76

3696/CA

Gobt. of 1870 Madras.
PUBLIC WORKS.

To

The Chief Eng^r for Bangalore

Dated

Issued

Recd

Encl.

G. O. 19th May 1876, No.

1262

Nos. 340/50

Spring pond and channel
in the Village of Arasam:
Mangalam South Arcot.

S^r - Estimate for
repairing the —
same —

Ant. in the
5-1-76