

Public Works (1898) Department.

G.O., No.

8762 }
877 }

November

DATED

10th ~~October~~ 98

[Despatch Abstract.]

Periyar Project

Estimate of Rs 2160 for measuring
a distributary and field channels from
Thodaneri Tank, under the 1st Branch Channel
—, sanctioned; And a copy of the Des.
ordered to be forwarded to the Govt of India.

Periyar Project

Forwarding copy of Des. sanctioning an estimate
of Rs 2160 for measuring a distributary and
field channels from Thodaneri Tank, under the
1st Branch Channel, —

Indexed

(H.S.)

Forwarding copy of Proceedings sanctioning an estimate of Rs. 2,160 for excavating a distributary and field channels from Thodaneri tank, under the 1st Branch channel, —.

No. 876 I., 10TH NOVEMBER 1898.

GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers:—

From Lieutenant-Colonel O. V. BODDY, R.E., Superintending Engineer, VI Circle, to the Chief Engineer for Irrigation, dated Trichinopoly, 26th September 1898, No. 1308 M.D.

I have the honour to forward, for approval and sanction, an estimate, amounting to Rs. 1,750, for excavating distributary and field channels from Thodaneri tank. The distributary with two field channels will irrigate about 50 acres of dry land in Thodaneri village and also bring a supply to the Vangulam and Arasangulam tanks which have hitherto been difficult to supply.

Another small field channel will irrigate some waste land near the left flank of the tank. The probable revenue is Rs. 1,020, and the work may be classed as remunerative.

ENCLOSURE.

No. 87 S.E.

REPORT to accompany the Estimate for Distributaries from Thodaneri tank.

Amount of Estimate

The estimate provides for a small distributary with two field channels irrigating some 50 acres of dry lands in Thodaneri village with distributaries to fill Vangulam and Arasangulam tanks Nos. 22 and 23 in the list which accompanied G.O., No. 710 I., 19th August 1896. The Arasangulam tank has an ayacut of 97 acres and is to be maintained, and Vangulam which is to be abandoned has a waterspread of 27 acres.

There has been great difficulty in supplying these tanks as they depend upon the drainage from the fields under Thodaneri and Samayanallur Peria tank, the surplus channel from the latter being very small and used as an irrigation channel, while the surplus channel from Thodaneri runs into inam Kallikudi.

The estimate further provides for a new head to sluice and a field channel to irrigate some waste lands at the left of the tank. Thodaneri tank has a direct source of supply by a natural drain into which a distributary from 15 mile 3 furlong tails.

12th August 1898.

(Signed) T. W. S. SMYTH,
Ex. Engr., Special Periyar Division.

No. 876 I., 10TH NOVEMBER 1898.

Estimate Form—Abstract—Classified.

Sub-head.	Names of works.	Amount of estimate for individual work.	Total of sub-heads.	Total for each canal or distributary.	Total of each main head.
1	2	3	4	5	6
	CAPITAL EXPENDITURE NOT CHARGED TO REVENUE.	RS.	RS.	RS.	RS.
	49. IRRIGATION.				
	Periyar Project.				
	Open Capital Account.				
	3. Distributaries.				
	1st Branch Channel.				
	Remunerative Works.				
	Excavating the Distributaries from Thodaneri tank.				
2. Lands	1. Compensation for land	883	883		
3. Works	2. New head to sluice for distributary	200	200		
4. Earthwork	3. Excavating distributary and field channels	652	652		
5. Miscellaneous	4. Demarcation stones	15	15		
	Total I. Works			1,750	
	II. Establishment			402	
	III. Tools and plant			8	
	Total Estimate			2,160	

26th September 1898.

(Signed) O. V. BODDY, Lieut.-Col., R.E.,
Superintending Engineer, VI Circle.

No. 263 I.

Note by the Chief Engineer for Irrigation.

The Superintending Engineer, VI Circle, submits an estimate of Rs. 1,750 for excavating a distributary and field channels from Thodaneri tank, supplied by the 1st Branch channel, Periyar project. The distributary with its field channels will irrigate 50 acres of dry land, and some waste land near the left flank of the tank besides supplying the Vangulam and Arasangulam tanks. The expected increase of revenue is Rs. 1,020.

2. The work may be classed as "remunerative" and will probably be completed by the 31st March 1900.

3. The estimate may be sanctioned.

13th October 1898.

(Signed) W. HUGHES,
Chief Engineer for Irrigation.

ORDER—No. 876 I., dated 10th November 1898.

The estimate, amounting to Rs. 1,750, or Rs. 2,160 including establishment and tools and plant charges, for excavating a distributary and field channels from Thodaneri tank, under the 1st Branch channel, Periyar project, is sanctioned.

2. This sanction is registered as No. 93 I. of 1898-99, and will expire on the 31st March 1900.

Public Works (1898) Department.

CURRENT No. 8791

From

*The Chief Engineer
for Irrigation*

No. 263-J

Dated 13 10 98

Received }
Registered } 22. 10. 98

Enclosures 4 9 (2 blanks)

Spare copies

SUBJECT.

*Distributing and field chls
from Thodavari Tawa and
the 1st branch chl. Pongur
River - Estimate of Rs 1750
for excavating a - Note
recommending production
to —*

Order

No. 876 I., 10th November 1898.

3. Ordered that a copy of these Proceedings be forwarded to the Government of India for information.

[Here enter No. 877 I., dated 10th November 1898.]

(True Extract.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.

" Superintending Engineer, VI Circle, with four enclosures.

" Examiner, Public Works Accounts.
Editors' Table.

ENDORSEMENT—No. 877 I., dated 10th November 1898.

Forwarded.

(By order.)

(Signed) W. HUGHES,
Joint Secy. to Government,
Irrigation Branch.

UNDER date the

READ the following

N^o 1308 M.D. dated 26th Sept 1898

Note by the Ag. Chief Engineer
for Irrigation.

No 263. I. 2. 13. 1098

The Supg. Engineer, 6th Circle, submits an estimate of -
Rs. 1,750 for excavating distri-
-butary and field channels
from Thodaveri tank, supplied
by the 1st branch channel,
Periyar project. The distri-
-butary with its ~~two~~ field
channels will irrigate 50 acres
of dry land, besides supply-
-ing ^{the} Vengulam and Arasaikulam
tanks, and the proposed field
channel from the sluice near
the left flank of the tank
is

† some waste land
near the left flank
of the tank —

Print with
report and
classified
abstract
50 female

House

26-10-98 W.H. J.

CR

10
29-890

is intended for the irrigation of some waste lands. The expected increase of revenue is Rs. 1020.

2. The estimate may be classed as "remunerative" and will probably be completed by the 31st March 1900.

3. The estimate may be sanctioned.

Order thereon

The estimate, amounting to Rs. 1750, or Rs. 2,160, including establishment and tools and plank charges, for excavating a distributary and field channels from Thodaneri tank, under the 1st branch channel, Periyar project, is sanctioned.

2. This sanction is registered as No. 93.I of 1898-99, and will expire on the 31st March 1900.

3. Ordered that a copy of these proceedings be forwarded to the Government of India for information.

Endorsement No. 8772 of 10.11.98
Forwarded.

10/10/98
10/10/98

114
13.10.98

Editors' Table
To: The Chief Engineer
The Superintending
The Executive Engineer
The Executive Engineer

Public Works (1898) Department.

CURRENT No. 112 m.d.

Order

From

The Superintending
H. Circle

No. 1308.L.D.

Dated 26th September 98.

Received } 28 - do

Enclosures 4

Spare copies

SUBJECT.

Distributary & field channels from Thodaneri tank. Forwards for sanction and estimate for excavation.

To D.E.I.

28

Amount of Estimate Rs. 2250

1. Section
1 Sketch
1 Est.
3

CHIEF ENGINEER
FOR IRRIGATION
28 SEP 1898
No. 112 m D n

P.T.O.

288

Amount of Estimate ¹⁷⁵⁶ Rs. 2250

1. Section
1 sketch
1 Est.

3

CHIEF ENGINEER
FOR IRRIGATION
28 SEP. 1898
NO. 112 m d n

R.F.O.

The estimate further provides for a new head to sluice and a field channel to irrigate some waste lands at the left of the tank.

Thodaneri Tank has a direct source of supply by a natural drain into which a disty from 15 m 3 fur tails

W. S. Wright
Executive Engineer
Spt. Irrigation Division
12.8.98

255.1
873/58

Sub-head.	Names of Works.	Amount of Estimate for individual Work.	Total of Sub-heads.	Total for each Canal or Distributary.	Total of each main head.	REMARKS.
1	2	3	4	5	6	7

Capital expenditure not charged to Revenue.

49 Irrigation
Periyar Project
Open Capital Account

3. Distributaries

1st Branch Channel

Remunerative works

Excavating the Distributaries from Thodaneri Tank—

2 Land Compensation for
Land

883

883

3 Work 2 New H'd to Sluice for
Distributary

200

200

4 Excavating distributary
and field channels

652

652

5 Miscellaneous
Demarcation Stones

15

15

Total Project Works.

1,750

II Establishment.

402

III Tools + plant.

8

Total Estimate

2,160

J. V. N. M. S. E. at R. E.
Supg Engineer 6" Arch.
26-9-98

ESTIMATE FORM—ABSTRACT CLASSIFIED.

IRRIGATION.

Sixth CIRCLE.

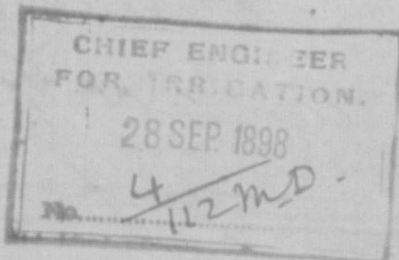
DIVISION—Madura

DISTRICT—Madura

To accompany the Detailed Estimate No.

of 188 -8 for excavating the
distributary & field ch-
from Thodaneri Tank
& 1st Branch Channel

Here enter the Name and Description of work in full.



enclosure 4 to S. L. 6" No. 1308.2.D.
26-9-98

No. 1308.2.D.

OFFICE OF THE SUPERINTENDING ENGINEER,
6TH CIRCLE,

Trichinopoly, 26th September 1898.

From

Mob. O. T. Bodd, R.E.
Superintending Engineer,
6th Circle.

CHIEF ENGINEER
FOR IRRIGATION.

28 SEP 1898

No. 112 MD

To

The Chief Engineer,

for Irrigation

SIR,

4 ENCLOSURES.

- 1. Site with report
- 1. Plan
- 1. Section
- 1. Classified abstract

I have the honor to forward
for approval and sanction an esti-
mate amounting to Rs 1750 for ex-
cavating distributary and Field
Channels from Thodaneri Tank.

The distributary with two field
Channels will irrigate about 50 acres
of dry land in Thodaneri village and
also bring a supply to the Vangulam
and Arasangulam Tanks, which have
hitherto been difficult to supply.

Another small field channel
will irrigate some waste land near
the left flank of the tank.

The probable revenue is Rs 1020
and the work may be cleared as

I have the honor to be
Yrs
Jm M. Smith Secy.

O. V. Bodley
Superintendent, W. H. B. Co.
on leave

10/9/72