

Public Works (1898) Department.

G.O., No. 35899

DATED 28th April 1898

[Despatch Abstract.]

Periyar Project: Estimate of Rs. 2430 for excavating the tail end of the IV Branch Channel, - Sanctioned.

Periyar Project: Forwarding copy of Procs. sanctioning an estimate of Rs. 2430 for excavating the tail end of the IV Branch Channel, -

H. J. V. 18/4/98 (250)

18/4/98

Indexed.

Forwarding copy of Proceedings sanctioning an estimate of Rs. 2,430 for excavating the tail end of the IV Branch channel, —.

Public Works (1898) Department

CURRENT No. 3153

From the Chief Engineer for
Irrigation

Order

No. 1281

Dated 2-4-98.

Received

Registered

Enclosures

Spare copies

SUBJECT.

Excavating the tail end of
the IV Branch Channel Periyar
Project - note recommending
for sanction - Estimate of Rs
2430 for —

Order the

FURTHER PAPERS.

His Excellency the Governor.

PUBLIC WORKS DEPARTMENT,

IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

From the Supp. Engineer, Sixth Circle. (H.E. No. 306. M.D. dated 28.2.98).
No. 28. I & 2. 4 58

Note by the Chief Engineer for Longview

The accompanying estimate amounting to Rupees 2000. submitted by the Supery. Engineer, Sixth Circle, provides for excavating the tail end of the IV.th branch channel, Ponnys project. The channel will be 4,100 ft. in length, 2300 ft. of it being maintained by Government. It will supply the Selayanery and Thathaneri tanks and irrigate 700 acres of land, bringing in a revenue of Rs. 3,500.

2. The work may be classed as remunerative and will probably be completed by the 31 March 1899.
3. The estimate may be sanctioned.

2/1/58

Order the

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WCS
5/11/85

N 358 228 4 98
Order thereon.

The following estimate is sanctioned:—

Capital Expenditure not charged
to Revenue.

49, Irrigation.

Prigat Project.

Open Capital Account.

I. Works.

3, Distributaries.

IV. Branch Channel.

Remunerative Work.

Excavating tail end of the channel.

2. Land.— (1). Compensation for land.	Rs. 170.	Rs. 170.
3. Works.— (2). Constructing siphon culvert at 350 ft.	600.	
(3). — do — 4-6" pipe sluices.	120.	
(4). — do — 2-9" — do	110.	
(5). — do — a 2 ft drop at 1300 ft.	130.	
(6). — do — a 6 ft drop at 2300 ft.	400.	
	1360.	
4. Earthwork.— (7). Cutting channel.	449.	449.
5. Miscellaneous.— (8). Demarcation of boundary stones.	21.	21.

Total - I. Works. — 2,000

II. Establishment. — 421.

III. Tools & plant. — 9.

Total Estimate, 2430.

2. This sanction is registered as
No. 14 I. of 1898-99 and will expire
on the 31 March 1899.

3. Ordered

3

7.44

5.4.98

3. Ordered that a copy of these Par-
cading be forwarded to the
Govt of India for information.

Indorsement
359 228-4-98
Forwarded.

H
1/4/98

KH
2.4.98

To The Chief Engineer for Irrigation
" Supp. Engineer, Sixth Circle
" Examiner, P.H. Accounts
16/5/98

16/5/98

16/5/98

Public Works (1898) Department.

CURRENT No. 21

From

The Supply Engineer
1st. Circle

No. 306.R.I.

Dated 28th February 1898

Received 2 — 3 — 98

Enclosures 8. (7 places)

Spare copies

SUBJECT.

Tail end of the W. Branch
Channel ——— forward
for launch and for Rs 2000
for continuing the ———
from where it terminates
at present up to Selaya
-berg bank.

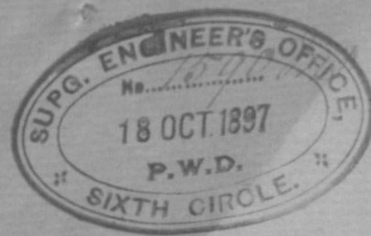
To C.E.I. to check
the estimate

LCS

2/3/98

BACK PAPERS.

FURTHER PAPERS.



Tanks to be maintained.
Silaineri Tank.
Mattaneri Tank

Length of Distributing 23 chains
- do - Field ch 18 - do -
Total 41 chains
adjacent under ch 70 acres

N. 92 E. Report to accompany
the site for continuing the
tail end of 4" Branch Ch.
Just above Podumbur Tank
to Silaineri Tank —

Amount of Est. Rs. ²⁰⁰⁰ 1860.

The channel is designed to fill in the tanks noted in the margin besides irrigating the adjacent under them and the strip of dry lands lying round Kulakaranai village

It crosses the Surplus
Channel to Kaulakaraui
Tank for which a Super-
passage is proposed to be
built.

Two drops (one 2 ft +
the other 6 ft) are proposed
to be constructed. Necessary
provision is made for the
sluices.

This Channel will be maintained up to drop No 2 (r-e), 2300 feet —

The work

will be carried out in
accordance with the stand-
ard specification current
in the department

14/10/97

W. S. L. Smith
Executive Engineer
Special Perwaivale

RS.

No. 306.R.I.

OFFICE OF THE SUPERINTENDING ENGINEER,

6th CIRCLE,

Trichinopoly, 28th February 1898.

From

Lt Col. C. V. Boddie D.E.
Superintending Engineer,

6th Circle.

To

The Chief Engineer,

for Irrigation

SIR,

8 ENCLOSURES.

1. Survey
1. Level sections
1. System sketch
2. Drop plans
2. Pipe splice plans
1. Estimate with report
See complete.

I have the honor to forward
for your approval and sanction an esti-
mate amounting to Rs 2,000 for continuing
the tail end of the 4th Branch Channel
from where it terminates at present just
above Padumbu East Tank up to
Selayaneri Tank. The channel is
designed to irrigate 190 acres by means
of four inch and two nine inch pipe
splices and to supply the Selayaneri
and Thathaneri Tanks, the agents
of which are 178 and 355 acres respec-
tively. Necessary cross drainage
work and drops are provided. The
work is classed as remunerative
and the expected return is Rs 3,500.
The probable date of completion of

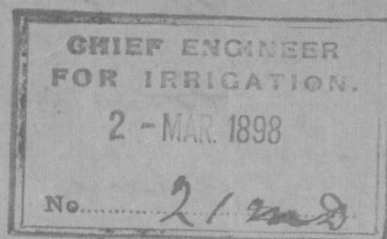
Dec 1
3153/98

the work is 31 March 1899.

I have the honor to be
Sir,

Yours most obedt Servant.

J. V. Boddy Lt. Col. R.E.
Superintendent, a Circle



[Handwritten signature/initials]

[Handwritten: 3153/98]