

Public Works (1897) Department.

G.O., No. 572-3/.

DATED 23. June 1897.

24/7

100 - 100/1

40 - 100

38

2 copies sent to docket at the back

[Despatch Abstract.]

Periyar Project, Estimate of Rs. 3800 for excavating distributary and field channels from left sluice above drop No 14, 9th Branch Channel - Sanctioned and a copy of the Pro. order forwarded to the Govt of India.

Periyar Project, for viewing, Govt Sanctioning an estimate of Rs. 3800 for excavating distributary and field channels from left sluice above drop No 14, 9th Branch Channel.

100

20/10/97

20/10

Forwarding copy of Proceedings sanctioning an estimate of Rs. 3,800 for excavating distributary and field channels from left sluice above drop No. 14, 9th Branch channel, —.

Irrigation.
Account.

ENCLOSURE.

No. 125 I.

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

Exd. T. K. Narayana Aiyangar.

Public Works (1897) Department.

CURRENT No. 5966

Order

From

*The Chief Engineer
for Navigation*

No. 125. J.

Dated 11 6 97

Received 18. 6. 97

Enclosures ~~to~~ 23 (+ 9 Plans)

Spare copies

SUBJECT.

*Distributing and Field chls
of the Peruvian Project - Note
Submitted for sanction the
estimate for excavation -*

*32.9
24/6*

No. 773 m D

Trichinopoly, 27th May 1897

01295

To
The Chief Engineer,
for Irrigation

10^u ENCLOSURES.

- 1. Survey Sketch
- 7. Masonry work
plans.
- 1. Longf. Section
- 1. Estimate with
reports.

I have the honor to forward
for your approval and sanction an esti-
-mate amounting to \$ 30⁺70 for excava-
-ting Distributary and Field Channels
from Left Sill of Drop No: 14 in the
9th Branch Channel and constructing
masonry works in the same.

2 The usual tabular statement showing the mileages and other particulars regarding the works proposed accompanies the estimate.

I have the honor to be,
Sir,

Yours most obed^t L. Servant.

W. W. Maddy Lt. Col. R. G.
Supt. Engineer, W. R. R.

27-2076
25/5/24

FROM
THE SUPERINTENDING ENGINEER,
6TH CIRCLE

TO
THE CHIEF ENGINEER,

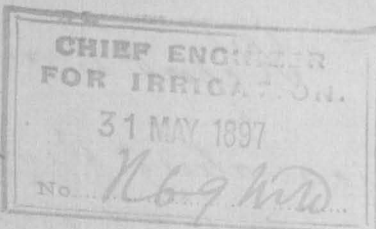
NO.

Dated,

Received,

189

Enclosure,



2 S.P. No 62 dated 9th April/97

Report to accompany the estimate for
Excavating Distributary and field channels
from the left sluice of Drop No 14; 9' Bchl.

Amount of estimate Rs ³⁰⁷⁰~~3000~~
3090

Against under the
channel.

830 Acres

Tanks Commanded

1) To be maintained

4) Slathur tank.

2) To be left as

it is as noted
in the G. C.

Vavathotam

(3) To be abandoned

Rajagamberam

Pirar Kottay

Three private

tanks not men-

tioned in G. C.

The Distributary Channel is designed
to fill in the tank, proposed to be

Maintained besides irrigating the wet

lands under the same and the

adjoining dry lands.

Provision is made in the estimate

for the necessary Masonry works & field

channels.

The work will be carried out

in accordance with the standard

Specifications Current in the Department.

(Signed) A. V. Ramalingam

Asst. Engineer

Sub. Division

J. W. S. S. S.

Executive Engineer

Spel. Pirar works

D. S. W.

9/4/97

Encl. 9 Drawings

1 Note

10

23/5/97

FROM
THE SUPERINTENDING ENGINEER,
6th CIRCLE.

TO
THE CHIEF ENGINEER,

NO.

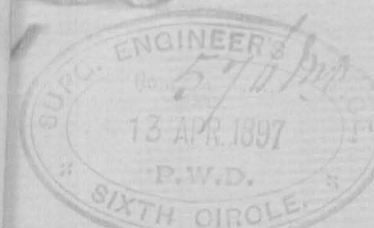
Dated,

Received,



189

Enclosure.



2 S.P. No 62 dated 9th April/97

Report to accompany the estimate for
Excavating Distributary and Field channels
from the left Sill of Drop No. 14, 9' Bchl.

Amount of estimate Rs ³⁰⁷⁰~~3000~~ 7
3090

Against under the
channel.

830 Acres.

Tauks Commanded

(1) To be maintained

Atathur tank.

(2) To be left as

it is as noted

in the G.C.

Vavvathotam

(3) To be abandoned

Rajagamberam

Pina Kommo

Three private

tanks not men-

tioned in G.C.

The Distributary Channel is designed
to fill in the tank, proposed to be

Maintained besides irrigating the wet

lands under the same and the

adjoining dry lands.

Provision is made in the estimate

for the necessary Masonry works & field

channels.

The work will be carried out

in accordance with the standard

Specifications Current in the Department.

(Signed) A. V. Ravaliegan

Asst. Engineer

Sub. Division

J. W. S. S. S.

Executive Engineer

Spec. Division works

D. W.

9/4/97

Encls. 9 Drawings

1 Note

10

Recd. 23/3/97

CHIEF ENGINEER
FOR IRRIGATION.
31 MAY. 1897
No. 1169. Wm.
24

P.W. 5966/97

Estimate for excavating distributary of the Periyar Project
H.E.
PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

From Subg. Engr. R. C. Rich. No 773 M.D. of 27.5.97
11/12/97
Note by the Chief Engr.
for Irrigation.

Leave
10/11
16/6/97

An estimate
amounting to Rs 3090,
for excavating a dis-
tributary 1 mile 1920
feet in length (with
about three miles of
field channels) from
left sluice above
drop No. 14 of the
9th Branch channel,
Periyar Project, is
herewith submitted
for sanction.

The area to be
irrigated is 830 acres.
The distributary
will be maintained

CHIEF ENGINEER
FOR IRRIGATION.
31 MAY. 1897
No. 1169 W.D.
24

P.W.E. 1/5966/97

Estimate for excavating Distributary & Feeds chls
of the Periyar Project
H.E.

PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

From Subg Engr. R. C. Rich. No 773 W.D. of 27.5.97
READ the following
No 125-2 of 11/6/97
Note by the Chief Engr.
for Irrigation.

38

H.B.
16697

Leave

10/4

2

An estimate
amounting to Rs 3090,
for excavating a dis-
tributary 1 mile 1920
feet in length (with
about three miles of
field channels) from
left sluice above
drop No. 14 of the
9th Branch channel,
Periyar Project, is
herewith submitted
for sanction.

The area to be
irrigated is 830 acres.
The distributary
will be maintained

by Govt & the field
channels by the ryots.

The works are
closed as remuneration
the increase of revenue
expected being about
Rs 3,000. The works
will probably be
completed by Dec. 1/98.

Order thereon No. 5721923rd June '97

The following
estimate is sanctioned.
Capital Expenditure not
charged to Rev.

49. Irrigation.

Periyar Project.

Open Capital Account.

3. Distributaries.

9th Branch Channel

Remuneration work.

Excavating distributaries &
field channels from
left sluice above drop
No. 14.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

Read the following

	Rs	Rs
2. Land.	1 compensation for land .	138
3. Work.	2. Constructing 9" Pipe sluice at 300 ft. 90	
	3. Do 9" do at 2280 ft. 50	
	4. Do 3 ft drop at 2300 ft. 150	
	5. Do Melur road culvert at 2500 ft. 370	
	6. Do two masonry sluices at 2000 ft & 5300 ft. 112	
	7. Do four 6" Earthenware pipe sluices . 120	
	8. Do 6 ft drop at 5300 ft. 390	1282
4. Earthwork	9. Cutting distributary .	1650
5. Miscellaneous	10. Demarcation stones	20
		10

Total I Works . . . 3090
Establishment . 679
Tools & Plant . 31
Total Estimate 3800

2. This sanction
is registered as No.
43 J of 1897-98
& will expire on the
31st March 1/98.
3. Ordered that

a copy of these Docs:
be forwarded to the
Govt of India for in-
formation.

Indorsement. No: 573 Dg 23 June 1897.

Forwarded

10/6
57.

10/6
57.

To
The Chief Secy for I.S.
Supp. Secy VI with 21 enclosures,
Sd. D.W.2.

10/6
57.