

Public Works (189) Department.

G.O., No.

946 }
947 }

DATED

3rd Nov
~~Oct~~ 1891

[Despatch Abstract.]

Boodagudi tank, Shandalai offtake, Periyar Project.

The estimate, amounting to Rs 1520, for excavating a field channel from sluice no 2 in the —, sanctioned, and a copy of the Pro ordered to be forwarded to the Govt of India —

Boodagudi tank, Shandalai offtake, Periyar project.

Forwarding a copy of the Pro. sanctioned

[P. W. 26.
2000-19-7-99.]

an estimate of Rs 1520 for excavating a field channel from sluice no 2 in the —

289 2/11/91 24/11/91

Forwarding a copy of the Proceedings sanctioning an estimate of Rs. 1,520 for excavating a field channel from sluice No. 2 in the —.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following papers :—

From the Superintending Engineer, VI Circle, dated 18th July 1899, No. 1067 M.D.

ENCLOSURES.

REPORT to accompany the estimate for excavating a field channel from sluice No. 2 in Boodagudi tank to irrigate Mulakaranai waste lands, etc.

								Rs.
Amount of estimate	...	...	...	...	...	...	...	1,280

A block of waste lands about 40 acres in Mulakaranai village lying to the east of the surplus channel from Mulakaranai tank, are not commanded by any of the existing field channels. It is therefore proposed to excavate a field channel from the existing sluice in Boodagudi tank to irrigate these lands as well as 20 acres of dry lands in Boodagudi village.

The channel will not be maintained by Government.

The work will be carried out in accordance with the provisions of the standard specification current in the department.

(Signed) A. V. RAMALINGA AIYAR,
Asst. Engineer, Periyár Divn.

3rd April 1899.

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.				
	Periyár Project.				
	Open Capital Account.				
	3. Distributaries.				
	4th Branch Channel.				
	Thandalai Offtake.				
	Remunerative Works.				
	Excavating Field channel from sluice No. 2 in Boodagudi tank.				
2. Land ..	1. Compensation for land	404			
3. Works ..	2. 12-inch pipe culvert	400	404		
4. Earthwork ..	3. Cutting field channel	500	400		
5. Miscellaneous.	4. Demarcation stones	6	500		
			6		
	Total, I. Works	..	1,310		
	II. Establishment	..	208		
	III. Tools and Plant	..	2		
	Total Estimate	..	1,520		

18th July 1899.

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

To the Superintending Engineer, VI Circle, dated 3rd Aug. 1899, No. VI/71 M.D.
From the " " VI " " 2nd Sept. " " 1327 M.D.

No. 203 I.

Note by the Chief Engineer for Irrigation.

The Superintending Engineer, VI Circle, submits an estimate, amounting to Rs. 1,280, for excavating a field channel from sluice No. 2 in Boodagudi tank, Thandalai offtake, 4th Branch channel, Periyár project, for the irrigation of 60 acres of dry and waste lands in Boodagudi and Mulakaranai villages, from which a revenue of Rs. 436 is anticipated. Owing to errors found in the detailed estimate, the amount has been increased in this office from Rs. 1,280 to Rs. 1,310. The estimate may be sanctioned.

3rd October 1899. (Signed) W. HUGHES,
Chief Engineer for Irrigation.

ORDER—No. 946 I., dated 3rd November 1899.

The estimate amounting to Rs. 1,310, or Rs. 1,520 including establishment and tools and plant, for excavating a field channel from sluice No. 2 in Boodagudi tank, Thandalai offtake, 4th Branch channel, Periyár project, is sanctioned.

2. This sanction is registered as No. 84 I. of 1899-1900, 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.

[Here enter No. 947 I., dated 3rd November 1899.]

(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.

ENDORSEMENT—No. 947 I., dated 3rd November 1899.

Forwarded.

(By order.)

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

Exd. T. K. Narayana Aiyangar.

Public Works (1899) Department.

CURRENT No. 8719

203

From

The Chief Engineer for Irrigation

Order

No. 203.J

Dated 3-10-99

Received

Registered

Enclosures

Spare copies.

25-10-99

Plans 3
Others 12 } Total 15

SUBJECT.

Excavating a field channel from sluice No 2 in Budaguri tank - Estimate of Rs 1310 as increased in this office for note recommending that the same may be sanctioned

CS
WST

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

From the Supg: Engineer, 6th Circle, N^o 1067 M. D. of 18th July/99.
To the _____ do _____, N^o 711 M. D. of 3rd August/99.
From the _____ do _____, N^o 1327 M. D. of 2nd Sep./99.
Classified abstract estimate amounting to Rs. 1520.
No 203-24, 3, 10, 11
State by the Chief Engineer
for Irrigation
The Supg: Engineer, 6th Circle,
submits an estimate amounting
- up to Rs. 1280, for excavating
a field channel from sluice
No 2 in Boodagudi Tank,
Shandalai offtake, 4th Branch
channel, Periyar project,
for the irrigation of 60 acres
of dry and waste lands
in Boodagudi and Muttaluru
villages, from which a revenue
of Rs 436 is anticipated.
Owing to errors found in
the detailed estimate, the
amount has been increased

J. Gene

17.10.99. HH

9

at this office
from Rs 1200, to Rs 1310. The
estimate may be sanctioned.

Order thereon No: 946 L 23.11.99

The estimate amounting to
Rs 1310 or Rs 1520 including
establishment and tools and
plant, for excavating a field
channel from sluice No 2 in
Bodagudi tank, Thandalai
offtake, 4th Branch channel,
Suryar project, is sanctioned.

2. This sanction is registered
as No 84. L of 1899-1900,
and will expire on the 31st
March 1900.

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

Endorsement No 947 L 23.11.99
Forwarded.

2/10/99

3.10.99

To,
The Chief Eng for Ind. Engrs.
a Supg: Eng to Civil
with 4 enclosures
a Examiner P.W. Accounts

CIVILIAN PAPERS.

OFFICE OF THE SUPERINTENDING ENGINEER.

6TH CIRCLE.

Trichinopoly.

18 July 1899

189

From

Lieut: Col. O.V. Boddy R.R.

Superintending Engineer.

6th Circle.

To

The Chief Engineer,

for Irrigation.

SIR,

ENCLOSURES. 4

I have the honor to forward for

1 estimate

1 Level section

1. Plan of under-
-tunnel.

1 - map 2 -

sanction an estimate amounting to Rs. 1280

for excavating a field channel from

sluice no 2 in Boodagudi tank to irrigate

-gate some 60 acres of dry and waste

lands lying in Boodagudi and Mula

- karantai villages.

2- A pipe under tunnel is provided

to carry the field channel under the

Surplus channel of Mulakaranai tank

3. The estimated Revenue is Rs 436

and the work may be classed as -

remunerative.

4. The probable date of completion of the

work will be 31st march 1900.

I have the honor to be

Swi

your most obed^t serv^t

J. V. Bodilly Lt. Col. RR

Public Works (1899) Department.

CURRENT No. 67 m.d.

From

The Super Engineer
to Cerech

Order

No. 1067 m.d.

Dated 18 July 1899

Received 20 - do -

Registered

Enclosures 4.5

Spare copies

SUBJECT.

Excavating a field
Channel from Sluice
No. 2 in Boodagudi
Tanch — Submitting
for sanction an Estimate
of Rs 1280 for —

Recd
10/7/99

D. I.

10-7-99

Mudakkaramai Sumpus. It
would appear that the higher
part of this plot is 3 ft
lower than the bed of the
Sumpus chd. When it is
proposed to cross it and it is
presumed that the chd
is below the FTL of the
Kannai Tank. As the
tank is very narrow and
probably very shallow and
it is likely that its level
will not be much lowered
when it is abandoned and
as water will be forced
into it for the migration of
existing nuzer it had better
be ascertained whether it
will not be possible to
migrate from the tank the
land on the left of the
Sumpus.

3/7/99

MA.

H.B.
7/8

P.W. 57/19/99

Рыбодз 2-9-99

No 71 MS 43-8-35

Se VI

It is observed that the
field ch^t. from Shree No 2 in
Woodayur Tank for which
an allot has been received with
the S^{ts} No 1067 made by
18-7-29 is intended to
irrigate only 20 acres in
Woodayur village and 40
acres to the left of the
Mulakamuri Anglun ch^t.

The channel passes through wetland for a distance of 300 yards and is about 7 feet in length. It moreover crosses a ~~drain~~ line of drainage to a private tank and no means are provided of allowing this drainage to ~~pass~~ cross the ch^l. It seems scarcely worth while to incur the expense and waste of water involved in irrigating so small and distant a plot as that east of the

Eno Ap

from Borthwick
Tark

Sent to Government with No. I,
dated 189

Printed with G.O., No. 1.
dated 189

REMINDEES ISSUED.

No.	1, dated	189
"	2 "	
"	3 "	
"	4 "	
"	5 "	

KEEP-WITHS.

Public Works (1899) Department.

IRRIGATION BRANCH.

ISSUE No. 71 m. 8.

To

The Supg Engineer B. Circle

(Reply to letter No. , dated)

Dated 3. 8. 99

Despatched 8- 8- 99

Enclosures * 4

* Particulars of Enclosures.

- 1. Scale
- 1. Section
- 1. Plan of Under-tunnel
- 1. Map
- 1. M. S. D.

SUBJECT.

Boodagudi Tank. Excavation of field Channels from sluice No 1 in — Remarks on the — and requests to ascertain whether it will not be possible to irrigate from the — the lands on the left of the surplus.

be excavated. If the proposed 12" pipe culvert proves inadequate to pass the drainage across the channel, the capacity will be increased.

I have the honor to be

Sir

your most obedt servt

J. V. D. D. D.

Lieut - Col. R. R.

Supg Engineer B. Circle

Return to S. E. 9/5/00

No. 1327 Ind.

OFFICE OF THE SUPERINTENDING ENGINEER

6TH CIRCLE,

Trichinopoly, 2 September 1899

From
Lieut. Col. O. V. Boddy R.E.
Superintending Engineer,
6th Circle.

To
The Chief Engineer,

for Irrigation.

5-SEP-1899

S. 4 M.D. SIR,

ENCLOSURES. 5.

1 Estimate with
report

1. Level section

1. Plan of under-
tunnel.

1. Map

1. Copy of letter. Executive Engineer, Periyar works. It

With reference to your memorandum
No. VI dated 3rd August 1899, I have
the honor to forward copy of a letter no.
95.B. dated 19th August 1899 from the
Executive Engineer, Periyar works. It
will be seen that the plot of land east
of the Mulakaranai Tank was sold in
auction during 1896, and that no means
at present exist of bringing water to it.
It cannot be supplied from the mula-
-karanai Tank, and the only source
of supply available, except from the
private tank, is the Boothgudi Tank.

Under these circumstances it would
appear that the proposed channel should

be

REFERENCE TO MADRAS P. W. D. CODE.

PARAS. 1074 AND 1075.

P. W. D. MADRAS.
No. M 210.

6th CIRCLE.

DIVISION

Madura

DISTRICT

Madura

ESTIMATE FORM—ABSTRACT—CLASSIFIED.

To accompany the Detailed Estimate No.

of 188 -8 for excavating field

Chk from sluice No 2 in Putha
gudi tank - Thandalai off
in 4-Branch channel.

• Here enter the Name and Description of work in full.

ES

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.	REMARKS.
1	2	3	4	5	6	7
	Capital expen not charged to Revenue 4. Station Peds. Project. Open & account 3. 6 butanes 4th. 13.1 Hand channel Remun. off take Excavating channel from sluice No 2 in Bootagudi Hand channel off take					3 Mr
2. Land	1. Compensation	404	404			
3. Works	2. 12 inch pipe	370	370			
4. Earthwork	3. Cutting field	500	500			
5. Miscellaneous	4. Demeritation	6	6			
Total Pe works		1310	1310			
II Est. channel		208	208			
III Est. plank		2	2			
I Estimate		1520	1520			
D. V. 1. W. L. E. R. & E Supr. Engineer 6 th Circle 18-7-99						

STATION

Dated

188

Executive Engineer.

W. L. E. R. & E
18719/99

Report to accompany the estimate
for excavating a field channel from
sluice no 2 in Boothagudi Tank to
irrigate Malakaranai waste lands.

Amount of Estimate Rs. 1275

A block of waste lands about
40 acres in Malakaranai Vill age
lying to the east of the surplus channel
from Malakaranai Tank, are not
commanded by any of the existing
field channels. It is therefore proposed
to excavate a field channel from the
existing sluice in Boothagudi Tank
to irrigate these lands as well as
20 acres of dry lands in Boothagudi
Village.

The channel will not be maintained
by Government.

The work will be carried out in
accordance with the provisions of
the standard specification current
in the department.

A. V. Ramulgan
Asst. Engineer
Periyar Dec
3/4/99

Rupers 60 per acre, but for which no means
of irrigation have yet been provided.
This land is below the F.T.L. of mela-
panangadi (private) tank, but not
of Mulakaranai tank, and cannot
therefore be supplied from the latter.

If the channel is not dug, the value
of the 40 acres waste land auctioned,
will have to be refunded. The twenty
acres above (now dry) can be supplied
without any trouble as soon as strip
of land is acquired for a small field
channel through the existing wet lands,
a distance of about 300 yards only.
The owners of the wet lands refuse to
allow water to these 20 acres dry land
which it is desired to convert into wet.

[True copy]

A. V. No 1111

Lieut. Col. R. B.

Sup. Engineer b. circle.

2-9-99

P. V. 87/9/44

enclos: 4.

Plan. 1

Case: — 1

L. Section-1.

$$\text{map} - \frac{1}{4}$$

2. A 12 inch pipe culvert has been provided for, in the estimate to pass this drainage across the channel, though it must be acknowledged that this seems inadequate for the purpose.

3. The plot of land east of the Mula-karanai surplus channel, measuring 40 acres, is wasteland that was auctioned about February 1898, fetching about

Rupees

FURTHER PAPERS

Public Works (1899) Department.

CURRENT No. 84 m.d.

From

The Superintendant
Works

No. 1327 m.d.

Order

Dated 2 September 1899

Received } 5. do —

Registered

Enclosures

Spare copies

SUBJECT.

Excavating a field
Channel from Sluice
No. 2 in Soothagudi Tank
Tandalar off Lake — 4
Branch Chl — Result.
- meeting with certain
information the estimate
of Rs 1280 for —

DE

100
2/8/99 made 6.9.99

1327