

Public Works (1897) Department.

G.O., No. 1599

DATED 15 February 1897

17/2/97

[Despatch Abstract.]

Aqueduct: Estimate of Rs. 2570 for construction of an — at 1 mile, 4 furlongs 180 feet in the Kunnathore Offtake, Periyar Project, sanctioned.

T.C. 15/2/97

90
14

Estimate of Rs. 2,570 for constructing an — at 1 mile 4 furlongs 180 feet in the Kunnathore offtake, Periyár project, sanctioned.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

From Supp Engr, VI Circle, N. 40 M.D. 9/16 Jan/97

The following estimate
is sanctioned from the
amount placed at the
disposal of the Supp.
Engr, VI Circle, for un-
foreseen works of the
Periyar Project, in G.O.
No 62 I, 27/16 Jan/97. -
Capital Expenditure not
charged to Rev.

49. Irrigation
Periyar Project
I Works.
3. Distributaries
9th Branch channel
6. Other Cross Drainage
works.

Constructing an aqueduct
at 1 mile 4 furlongs 180 ft
in the Kunnathore
offtake. Estimate Rs 2570

2. This sanction
is registered as N.

No. 159 I., 15TH FEBRUARY 1897.

GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

Irrigation.
Account.

READ—the following paper:—

From Lieutenant-Colonel O. V. BODDY, R.E., Superintending Engineer, VI
Circle, to the Chief Engineer for Irrigation, dated Trichinopoly, 16th Janu-
ary 1897, No. 40 M.D.

I have the honour to forward, for sanction, an estimate of Rs. 2,570 for construct-
ing an aqueduct at 1 mile 4 furlongs and 180 feet in the Kunnathore offtake, 9th
Branch channel, Periyar works.

2. The necessity for the work is explained in the report attached to the estimate.

ENCLOSURE.

REPORT to accompany the estimate for the construction of an aqueduct at 1 mile 4 furlongs,
Kunnathore offtake, 9th Branch channel.

Amount of estimate RS.
2,570

The offtake crosses the mamool surplus channel from Pidariyendal (which is to be main-
tained) to many Government tanks lower down and no masonry work is provided in the blue
book for this important drainage. At present inam Pirakkur and other inam tanks are benefited
by the surplus water. Besides the surplus water at present spills over and damages the wet
lands under the tank. It is therefore proposed to construct an aqueduct as per accompanying
plan for passing down the surplus.

The work will be carried out in accordance to the standard specification current in the
department.

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

ORDER—No. 159 I., dated 15th February 1897.

The following estimate is sanctioned from the amount placed at the disposal of
the Superintending Engineer, VI Circle, for unforeseen works of the Periyar project,
in G.O., No. 62 I., dated 16th January 1897:—

Capital expenditure not charged to Revenue.

49. Irrigation.
Periyar project.
I. Works.
3. Distributaries.
9th Branch channel.
6. Other cross drainage works.

Constructing an aqueduct at 1 mile 4 furlongs 180 feet in the Kunnathore offtake.

Estimate RS.
2,570

2. This sanction is registered as No. 179 I. of 1896-97.

(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.
Exd. Shaik Karim.

1795 of 1896-97-

W.H.
25/1
27

W.H.

24-1-97.

Public Works (1896/7) Department.

CURRENT No. 1437

Order

From

The Superintendent
Works

No. 40 Ind.

Dated 16 January 1897.

Received 18-1-97 9.2.97

Enclosures 35 (2 Plans)

Spare copies

SUBJECT.

Aqueduct at 1 mile
4 furlongs + 180 feet in
the Kumbhathane off take,
9 Branch Channel —
Submitting for sanction
an estimate of Rs
25-70 for Consty an —

Enclosures
28/1/97

E. J. B. L.
17.1.97

C. E. J. to the

Dec 1900

To the Chief Eng for
Supp Eng in gips with 4 enclos
E. J. B. L.
28/1/97

100
B. L.
48.3/2 R. 6.2.97

[illegible][illegible]

The offtake crosses the manool surplus Channel from Pidariyendal (which is to be maintained) to many Govern-

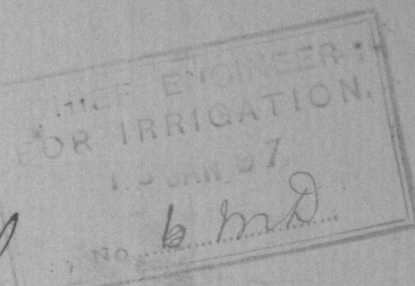
for this important drainage. At present
Inam Pirakkur and other inam tanks are
benefited by the Surplus water. Besides
the surplus water at present spills over and
damages the wet lands under the tank

It is therefore proposed to construct an

an aqueduct as per accompanying
plan for passing down the surplus

The work will be carried out in
accordance to the standard specification
current in the department.

L. M. K. M. S.
Ex Engineer
Spl Periar Dn.



No. 40 Ind.

OFFICE OF THE SUPERINTENDING ENGINEER,
6TH CIRCLE,

Trichinopoly, 16 January 1897.

From Lt Col. O. V. Boodh, R.E.
The Superintending Engineer,
6th Circle.

To
The Chief Engineer.

SIR,

for Irrigation

ENCLOSURES.

1. Estimate
1. Site Survey
1. Plan of
aqueduct

I have the honor to forward
for sanction an estimate of Rs 2,570 for
constructing an aqueduct at 1 mile
4 furlongs and 180 feet in the Kunnetime
offtake, 9th Branch Channel, Periyar
works.

2. The necessity for the work
is explained in the report attached
to the estimate.

I have the honor to be,
Sir,

Yours most obedient servant,

O. V. Boodh Lt Col. R.E.
Superintendent, 6th Circle

P. W. D. 6th CIRCLE.

R 6 MD

FROM

THE SUPERINTENDING ENGINEER,
6th CIRCLE.

TO

THE CHIEF ENGINEER,

NO.

Dated,

189 .

Received,

Enclosure.