

7385
Public Works (1896) Department.

G.O., No. 684-⁶⁸⁴₁₀

DATED 15 August 1896

[Despatch Abstract.]

Public Works: The progress report of the —
for the quarter ending 30th June 1896,
received and forwarded to the Govt.
of India.

Order: Forwarding Pro: embodying the
progress report of the — for the quarter
ending 30th June 1896.

90%

21/10/96

[illegible]

G.O. No. Department. Date.				G.O. No. Department. Date.			

Government (1896) of Madras.
PUBLIC WORKS.

Spare copies

AUGUST.

Forwarding Proceedings embodying the progress report of the — for the quarter ending 30th June 1896.

No. 684 I., 15th August 1896.

GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

Irrigation.

Read—the following paper:—

No. 238 M.

PROGRESS REPORT OF PERIYAR WORKS FOR THE QUARTER ENDING 30TH JUNE 1896.

Main channels.—1 to 9 reaches are fully completed.

Main channels—Earthwork.—Tenth and 11th reaches completed. Twelfth reach practically completed.

Masonry works.—Tenth reach completed. Eleventh reach practically completed. Twelfth reach head sluice, bridge and regulator, estimate sanctioned.

Branch channels.—An estimate for restoring 1st branch channel is submitted for sanction. Second, 4th, 6th and 9th are practically completed. Breaches in the 3rd branch channel are all closed, and an estimate for the construction of three culverts for passing the drainage water into inam tanks and two palmyrah spouts is under preparation and will shortly be submitted for sanction.

The 5th and 8th branch channels are in abeyance as they pass through many inam tanks.

Two estimates for distributaries have been sent for sanction, and others are in preparation.

Tenth Branch channel—Earthwork.—Main completed. Tiruvadur offtake completed. Chunnambur offtake, three-fourths completed.

Masonry works.—Main and Tiruvadur offtake practically completed. Chunnambur offtake, three-fourths completed. Sluices for the whole channel required, to be built in places after further investigation.

(Signed) T. W. S. SMYTH,
Executive Engineer on special duty.

22nd July 1896.

No. 912 M.D.

Copy submitted to the Chief Engineer for Irrigation.

(Signed) W. HUGHES,
Supg. Engineer, VI Circle.

31st July 1896.

No. 154 I.

Submitted to Government.

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,
Chief Engineer for Irrigation.

7th August 1896.

2

No. 684 I., 15th August 1896.

ORDER—No. 684 I., dated 15th August 1896.

Recorded and forwarded to the Government of India.

[Here enter No. $\frac{684}{A}$ I., dated 15th August 1896.]

(True Extract.)

(Signed)

R. R. E. DRAKE-BROCKMAN, Colonel, R.E.,
Secretary to Government,
Irrigation Branch.

To the Chief Engineer for Irrigation.

„ Superintending Engineer, VI Circle.

„ Revenue Department.

ENDORSEMENT—No. $\frac{684}{A}$ I., dated 15th August 1896.

Forwarded.

(By order.)

Col., R.E.,
Secretary to Government,
Irrigation Branch.

Exd. T. K. Narayana Aiyangar.

No. $\frac{238}{22-7-96}$ m.

1P

Progress Report of Periyar works for the quarter ending 30th June 1896

Main channels.

1st to 9th Reaches are fully
completed.

Do.

Earth work.

10th and 11th Reaches com-
pleted.

12th Reach practically completed.
Masonry works.

10th Reach completed.

11th Reach practically
completed.

12th Reach Head Sluice.

Bridge and Regulator
Estimate sanctioned.

Branch channels.

An Estimate for restoring
1st Branch channel is
submitted for sanction.

2nd, 4th, 6th and 9th are
practically completed.

Breaches in the 3rd Branch
channel are all closed,
and an Estimate for the
construction of 3 culverts
for

for passing the drainage water into main tanks and 2 palmyrah spouts is under preparation and will shortly be submitted for sanction.

The 5th and 8th Branch channels are in abeyance as they pass through many main tanks.

Two estimates for distributaries have been sent for sanction, and others are in preparation.

10th Branch channel.

Earth work.

Main completed.

Tiruvadam Offtake completed.

Chinnambur Offtake 3/4th completed.

Masonry works.

Main and Tiruvadam Offtake practically completed.

2P
-pleted-

Chinnambur offtake

3/4th completed.

Sluices for the whole channel required, to be built in place after further investigation.

(Signed) J. W. S. Smyth.
Executive Engineer
on Special duty.

No. 242.S.E.
28-7-96 Despt 29.

(Signed) A. Joyce
Executive Engineer
Madras.

No. 912 Ind.

Copy submitted to the Chief Engineer for Irrigation.

W. H. J.

31st July 1906.
7/31-

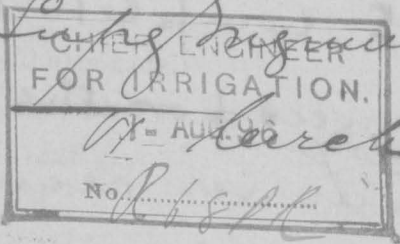
Supd Engineer
6th circle

Proper satisfaction.

Queda
7/8
90

M.

From
The Chief Engineer
for Irrigation.
To
The Chief Engineer
for Irrigation



No. 912 Ind.

Dt. 31st July 1896.

G.O. 4369 d/16.5.96

Progress Report of
Periyar Works for
the quarter ending
31st June 1896.

PUBLIC WORKS DEPARTMENT,
IRRIGATION BRANCH.

No. 684 I. dated 15 August 1896
PROCEEDINGS OF THE MADRAS GOVERNMENT.

Under date the

Read the following

From the Chief Engineer, Sixth Circle. (No. 912-Ind. dated 31.7.96).
No. 154 I. d/7th August 96.
Submitted to Government.

Order thereon.

Recorded and forwarded to
the Government of India.

To The Chief Engineer for Irrigation.
- Supp. Engineer, Sixth Circle.
- Revenue Dept.

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7/8
96

No. 684 I. d/15 August 96
A Forwarded

Recorded
27/8/96

P. W. COREY
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Acad. 14.8.96
Senja Project - Inspector Report
for month ended 30 June 1896.

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