

PURPOSE. Initials of Date returned. attender.

Public Works (1897) Department.

G.O., No. 266, 9

DATED 16th March 1897

[Despatch Abstract.]

Public Works: The progress report of the
for the quarter ending 31st December
1896, recorded.

[illegible]

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

138
15-2-97

F. S. J.

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

Estimates for 36 distributaries have been submitted for sanction and most of the works put in hand. Some are nearing completion.

Estimates for the 12 Branch Chautau and 5 distributories submitted and the former work is in progress.

Estimates submitted for passing
the ninth branch channel through inner
banks.

Sp. 2 Feb 1897. *Spinos. T. W. S. Smyth*
Ex. Engr, Special Perimeter

No. 581 ^{P.K.} of L. 2. 97.

Forwarded

Wm. A. Joyce

Fig. 10. Ingr. Inadriensis

$$\text{Ex: } \frac{192 \text{ m}^3}{11-2-97} \quad 0/12$$

Copy submitted to the Chief Engineer for Disposition.

F. V. Woodley, Lt Col. R. E.
Supergr, Welch

BACK PAPERS.

FURTHER PAPERS.

No. 873^{h.}

Report of Progress of Penigar Works
for the quarter ending 31 December 1896.

Estimates for 36 distributaries have been submitted for sanction and most of the works put in hand. Some are nearing completion.

Estimates for the 12 Branch Channel
and 5 distributaries submitted and
the former work is in progress.

Estimates submitted for passing
the ninth branch Channel through ice
banks.

Sp. 2 Feb'y 1897. Alfred. T. W. S. Smythe
Exr. Engr, Special Periyar Works

No. 581 ^{P.K.} 2/4. 2. 97.

Forwarded.

Grud. A. Joyce

Fixo. Ingr. Inadurante

Ex: $\frac{192 \text{ mD}}{11-2-97}$ of 12

Copy submitted to the Chief Engineer for Disposition.

F.V. Wadley
Supt. Engr.,

Attest. D.C.
Ward

PURPOSE.

Initials of
task taking

Date returned.

Initials of
attender.

CHIEF ENGINEER
FOR IRRIGATION.

11 JAN 97

No. 2 I.

PUBLIC WORKS.

G.O. No. 2 I. 4th January 1897.

JANUARY.

Periyar Works

The progress report of the — for the quarter ending 30th September 1896,
recorded and ordered to be communicated to the Government of India.

CHIEF ENGINEER
FOR IRRIGATION.

20 JAN 97

IRRIGATION.

Government {1897} of Madras.
PUBLIC WORKS.

Recd.

Enclosures

1897.

Regd.

Spare copies

G.O., No. 2 I., 4th January 1897.

JANUARY.

Periyar Works

The progress report of the — for the quarter ending 30th September 1896,
recorded and ordered to be communicated to the Government of India.

No. 2 I., 4TH JANUARY 1897.

GOVERNMENT OF MADRAS.
PUBLIC WORKS DEPARTMENT.

Irrigation.

READ—the following paper:—

Progress Report of Periyár Works for the quarter ending 30th September 1896.

The estimates for restoring 1st branch channel and for constructing a head sluice in Vadagarai tank are received sanctioned, and the works will be started after the north-east monsoon.

2. Estimates for the construction of masonry works for 3rd, 5th, 8th and 9th branch channels where they enter inam tanks, or intercept the drainage channels to inam tanks, are under preparation. Distributary channels from the irrigation sluices in main channel and for branch channels Nos. 2, 4 and 9 are in progress.

3. Little or no work in progress in the Periyár (Mélúr) sub-division owing to the irregularities that have been discovered in connection with the 10th branch channel and want of estimates.

4. The estimate for the 12th branch channel including all the masonry works, but not the main distributaries, is nearly completed and will be submitted this month.

26th October 1896.

(Signed) T. W. S. SMYTH,
Ex. Engr., Special Periyár Works.

No. 1335 M.D.

Copy submitted to the Chief Engineer for Irrigation.

TRICHINOPOLY,
28th October 1896.

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

No. 202 I.

Submitted to Government.

CHEPÁK,
3rd November 1896.

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

ORDER—No. 2 I., dated 4th January 1897.

Recorded and communicated to the Government of India.

[Here enter No. 3 I., dated 4th January 1897.]

(True Extract.)

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

To the Chief Engineer for Irrigation.
" Superintending Engineer, VI Circle.
" Revenue Department.

Exd. T. K. Narayana Aiyangar.

CHIEF ENGINEER
FOR IRRIGATION.
26 AUG. 96
No. 4592

IRRIGATION.

Government {1896} of Madras.
PUBLIC WORKS.

Recd.

Enclosures

Regd.

1896.

Spare copies

G.O., No. 684 I., 15th August 1896.

AUGUST.

Periyar Works

The progress report of the — for the quarter ending 30th June 1896, recorded and forwarded to the Government of India.

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,
Supp. 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.

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.