

- (1) பக்கங்களின் எண்ணிக்கை 16
 (2) புதுக்கித் திருப்பிய நாள் 24/1991
 (3) ஆதாரங்குறிப்பவர் கருக்கொப்பம் 10/

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

PWD துறை

80

அரசாணை எண். மு. கோப்புத் தாள் எண்.	1500	அச்சகம் பலவகை
நாள் :	16-5-1892	198/.

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

8 sheets

A-4

ஆவண, ௮௭-1-18,008-15-6-87.

7

16TH MAY 1892, No. 1500 W., PUBLIC WORKS.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

General.
Establishment.

READ—the following papers :—

From J. HANNAN, Esq., Superintending Engineer, II Circle, to the Chief Engineer, Public Works Department (through the Chief Engineer for Irrigation), dated Bezvada, 18th April 1892, No. 139 K.S.

I have the honour to forward, herewith, a proposition statement of additional establishment required on the Ellore canal for its proper maintenance, with the request that sanction of Government may be obtained to it.

2. The present establishment on this canal consists of 12 permanent lascars and 8 lascars charged to works. It is proposed to raise the strength to 28 and to make them all permanent.

3. The duties required of each lascar are specified in the remarks column of the statement.

GENERAL
ESTABLISHMENT.

Govt. of {1892} Madras.
PUBLIC WORKS

Dated May, 16th

Recd.

Encl.

G.O., 16th May 1892, No. 1500 W.

MAY.

Water Regulation Establish-
ment

The scale of — for the Kistna delta sys-
tem, sanctioned subject to certain modifi-
cations proposed by the Chief Engineer for
Irrigation.

NOTES.

REFERENCE TO MADRAS P. W. D. CODE,

EDITION OF 1886.

PARAS. 25 & 26.

1. The column headed "present scale" should invariably show the sanctioned scale for the time being and not the strength of the actual (whether above or below sanctioned) establishment as it happens to stand at the time. The "present scale" should be verified by the examiner before the proposal is submitted to government for sanction (paras. 25 and 26).

2. In the column "average or fixed pay," financial value, not mean value, should be given.

3. The financial value should in the case of progressive appointments be calculated as follows:—

(1) If the period of rise from minimum to maximum is 5 years, the average will be the minimum plus two-thirds, or if the appointment is a ministerial one, plus three-fourths, of the difference between the minimum and maximum (C. S. R., Act. 164).

(2) If the period of growth exceeds five years (as in the case of accountants) the 5th fraction should be decreased by 1/10th of the difference for every year by which the period exceeds five; the fraction for periods in excess of five years will therefore be as follows:—

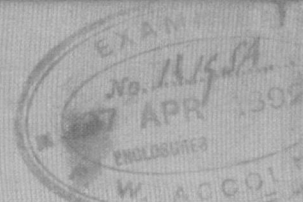
$$6 \text{ years} = \frac{1}{2} - \frac{1}{20} = \frac{9}{20}$$

$$7 \text{ years} = \frac{1}{2} - \frac{2}{20} = \frac{7}{10}$$

$$8 \text{ years} = \frac{1}{2} - \frac{3}{20} = \frac{7}{10}$$

and so on; so that when the period of growth is 20 years the financial value will be the exact mean.

5.2.3.
P.W. 1892
4987



P. W. D. FORM,
No. M 184.

PUBLIC WORKS DEPARTMENT, MADRAS.

Tabular Statement showing the pro-
posed Changes in the Establish-
ment of the P. W. Department,
Madras Presidency.

The entries within under the head, "Present scale" have been checked and found correct [subject to exceptions noted below *].

A

Examiner of P. W. Accounts, Madras.

* The words in brackets should be scored out when there are no exceptions to be noted.

Statement of Proposal for revision of Establishment to accompany Letter No. 13960, dated 18th April 1892.

Necessity for the increase
has been explained in
the detached statement
accompanying.

Sup'ts Regis office }
Punchb }
18. April 1872 }

18. April 1892

Hammer

Supply Engineers

13492

CURRENT No. 43011

20 APR 92

OFFICE OF IRRIGATION

4987/52



From
The Supg Engineer
and of the

To
The Chief Engineer
P. W. Dept.

The Chief Engineer
in Charge
Madras

Dated 18th April 1892
Recd: 23-4-92
Encls. 2
No 139 Ks

Allore Canal - Additional
establishment required on
the - I have a proposed
statement of - for sanction

L

From,
The Superintending Engineer,
II Circle.

To,
The

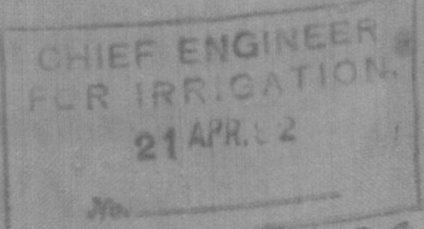
Dated
Received

18

Enclosures.

NO.

SUBJECT.



No. 2191 ca / 25 April 1892
To C
For check as regard
Present scale.

OKB.
25-4-92

Dud

KEEP-WITH

CURRENT No.

dated

189

GOVT.
OF MADRAS.

1892.

{ P. W.
DEPT.

EXAMINER, P. W. ACCOUNTS.

Madras, 10 May 1892.

OFFICE NOTE No. 655

4-30 P.M. 11-5-92

To Mr

Your Office Note No 2191 C dated
25th April 1892.

Entries in column 'Present
Scale' of the proposal statement
have been checked and found
correct.

2 - The Columns 1 and 2 of the
statement which were left
blank have been filled in
by this office.

Hops

b
19/5Drops
(Enc 3)

P. W. CURRENT No. 4987

No. 3238 Wd/6-12-7

Encls. 3

Recd. 11.5.92

No. 1500 Wd/16 May 1892

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

50/6
Read the following

From the S.E. II Circle No. 139 W.Sd/18 April 1892

Endorsed by the Chief Engineer for Irrig. } No. 102 Wd/22 April 1892

Office Note from the Exar. P.W. Accts. No. 6555 Ad/10 May 1892

The scale of water regulation establishment for the Kistna Delta system is sanctioned, subject to the modifications proposed on the statement by the Chief Engineer for Irrigation, the total cost being reduced from Rs. 21,543 to Rs. 21,291.

2. This sanction has been registered as Provincial No. 21 W of 1892-93 and classified as Establishment Permanent.

To
The S.E. II Circle with
Chief Engineer for Irrig.
Exar. P.W. Accts.

13.5.92
S.D.

C No 4907

Govt. of 1892 Madras.
PUBLIC WORKS.

Dated

Recd.

Encl.

G.O. 18th May 1892 No. 1500-M

Water regulation
establishment

The scale of ——— for
the Krishna Delta System,
sanctioned subject to certain
modifications proposed by
the Chief Engineer for Irrigation

(8)

60
4

P-145