

- (1) பக்கங்களின் எண்ணிக்கை 4
 (2) புதுக்கித் திருப்பிய நாள் 2/90
 (3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் 10/8

தமிழ்நாடு ஆவணக் காப்பகம்.

தமிழ்நாடு அரசு

P.W.D துறை

126

அரசாணை எண். மு. கோப்புத் தாள் எண்.	<u>447-8</u>	அச்சகம் பலவகை
நாள் :	<u>17-2-1891</u>	<u>198</u>

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

2 Sheets

ஆவண. கா-1-18,006-15-0-87.

EnB

10

No 538

SUPERINTENDING ENGINEER'S OFFICE,

V Circle, Madras,

Chepák, 5th January 1891.

From

Major D. M. Campbell R.E. 447-8/1

SUPERINTENDING ENGINEER, V CIRCLE,

To

THE Chief Engineer
P. W. Department.

SIR,

Enclosures.

As requested by the Executive Engineer
Chingleput Division in his letter No 14651 dated 30th
January last, I have the honor to surrender a
sum of Rs 668 out of the additional allotment
of Rs 1454 sanctioned for the Vyalur Salt works,
in G.O. No 27, W dated 5th January 1891.

B.27-1-91

The Executive Engineer reports that the
Vyalur Salt Factory works have been completed.

I have the honor to be

Sir,

Your most obedient servant

Major D. M. Campbell
Superintending Engineer V Circle

From

THE SUPERINTENDING ENGINEER,

V CIRCLE,

To

THE

Chief Engineer
P. W. Deptt.

Dated

Recd

5th February 1891.

ENCLOSURES.

No. 587.

Vayalar Salt Works.

Summers a sum of
Rs 668 out of the additional
allotment of Rs 1454 same
provided for the

Revised Budget - February 1891

PUBLIC WORKS DEPARTMENT.

PROCEEDINGS OF THE MADRAS GOVERNMENT.

447⁸/₂

Read the following

From the S. E. V Circle no 534, d^y 5th Feb'y '91

447⁸/₂

The sum of
Rs 668 or Rs 832
inclusive of percentages
surrendered by the
Supt Engr V Circle from
the current year's
grant for repairing
the salt factory bund
at Vayalar is resumed
& replaced at the
disposal of the
Government of India.

neo
1376

2. Ordered that
a copy of these
Proceedings be for-
warded to the
Govt of India, P.
W. Deptt with the
request that the
surrender

Saraen du appeared
to in para 1 may
be accepted..

H. B. W. d. f. 17/2

To be added.

10.2.91

San

17/2

S. E. T. C. i. e. u / 17/2
E. P. W. d. e. t. s

17/2

2

18/2
May 11.2.91
214/-

23/2