

- (1) பக்கங்களின் எண்ணிக்கை 4
 (2) புதுக்கித் திருப்பிய நாள் 5/90
 (3) ஆதாரங்குறிப்பவர் சுருக்கொப்பம் low

தமிழ்நாடு ஆவணக் காப்பகம்.

(63)

தமிழ்நாடு அரசு

P. W. P. துறை

அரசாணை எண்.	2825	அச்சகம்
மு. கோப்புத் தாள் எண்.		பலவகை
நாள் :	10 - 10 - 1889	198/.

மடிக்கவோ கண்டபடி கையாளவோ கூடாது

2 sheets

ஆவண. கா-1-18,006-15-6-87.

Q.13

OFFICE OF THE SUPERINTENDING ENGINEER,
6TH CIRCLE.

Trichinopoly 30th Sept 1889
Recd 7th October 89

No. 55870.

From Lieut. Col. A. C. Smith, R. E.
The Superintending Engineer,
6th Circle.

To
The Chief Engineer
S. P. W.

Sir,

ENCLOSURES.

I have the honor to report,
for your information, that Supervisor
Mr. E. Dady, who was lately deputed
by me to examine the lightning con-
ductors attached to the public buildings
District Court House at Tanjore. in the Circle, has listed

"The joints reported to be defective, along
the south edge of the building between
lines of the terminals and other joints
at the base of two other terminals, shall
be rectified according to instructions
given on pages 10 & 15 of the appendix
A. H to Standard Specifications."

"The whole of the joints are rusty,
and if cleaned, they will rust again.
As it will be too expensive to put on
platinum points, I would suggest
that they be tinned or "galvanized".

Talug cutcherry at Pattukottai.

"The whole rod should be repainted.
The upper terminal should be firmly
fastened with copper band or wire to

those attached to the
District Court House
and Police Powder
Magazine at Tanjore
and to Talug cut-
cherry at Pattukottai.
2. From his report
it is observed that
the first and third
are in need of some

repairs or improvements, and
that the second is in perfect
order. I have directed the
Executive Engineers, Tanjore
and Nagapattinam, to take
early steps for amending the
defects pointed out by the Super-
visor.

3. The Supervisor's remarks and
suggestions are noted in the margin.

I have the honor to be

Sir,

Yours most obedient Servant.

A Smith Lt. Col. R.E.

Supg. Engineer VI Circle.

to the final. The
conductor should be
attached to the building
as per standard
specification.

Earth plate is necessary
and should be carried
down to damp soil.
There is a well to the
west of the bungalow
170 ft. off. It would
make the conductor
very efficient if
the conductor was set
into it.

2825

2

P. W. D. 6th CIRCLE.

From

The Superintending Engineer,

6th Circle.

Trichinopoly

To

The Chief Engineer
P. W. D.

No. 5387C Madras

Dated 30th September
Received 4th October 1889



No. 2825W of October 10/89

Lightning Conductors at
- Attached to the Public
Buildings in the Tanjore
District.

Reporting on the result
of Examination by Supervisor
Mr. Dady, of the —

SEV (Circ.) ✓

Recd
10-1-89

H.W. 5-1-89
L.T. 7-1-89
14/10. 11/10

With order