

18-9-18.

Public Works
~~Engine~~ (1897) Department.

G.O., No. 1891 W

DATED 22nd July 1897.

22/7/97

[Despatch Abstract.]

Ref. Light house at Negapatam:

The Report of inspection of the
— by the Ex-Engineer, Negapatam Dn,
forwarded to the Marine Deptt, with remark.

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The report of inspection of the — by the Executive Engineer, Negapatam Division, communicated to the Marine Department, with remark.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads.
Civil Works.

READ—the following papers:—

Report of Executive Engineer, Negapatam Division, on his inspection of the lighthouse at Negapatam on the 20th March 1899.—

Lighthouse.	Class of light.	Height of centre of lantern above mean sea level.	Distance at which light is visible.	Object of light.	Remarks.
Negapatam ..	Dioptric, 4th order.	FEET. 79	Fourteen miles as per descriptive roll kept at lighthouse in clear weather.	To mark position of anchorage.	Lightning conductors were last tested on 24th April 1896 by Mr. N. Ratnasabhapati Pillai, Executive Engineer. All is in good order, except the hinges of the small door at the top which is being attended to.

(Signed) L. L. WICKHAM,
Executive Engineer.

No. 307 S.E.

To the Superintending Engineer, V Circle, with reference to his No. 180 N.G., dated 23rd May 1899.

CAMP AVADAYARCOVIL,
16th June 1899.(Signed) L. L. WICKHAM,
Executive Engineer.

No. 371 W.

To the Chief Engineer, Public Works Department, with reference to his No. 2202 C., dated 28th April 1899, through the Presidency Port Officer.

3rd July 1899.

(Signed) A. W. SMART, Colonel, R.E.,
Suptg. Engineer, V Circle.

1255/154 P.W.

Forwarded. Height of centre of lantern is 80 feet, not 79.

MADRAS,
5th July 1899.(Signed) T. G. R. FINNY, Comdr., R.I.M.,
Presidency Port Officer.

ORDER—No. 1891 W., dated 22nd July 1899.

Communicated to the Marine Department.

2. The Superintending Engineer's attention will be drawn to the Presidency Port Officer's remark.

(True Extract.)

Under Secretary to Government.

To the Marine Department.
" Superintending Engineer, V Circle.

4683

Public Works (1899) Department.

CURRENT No. 5507

A 28
Msd ball with

From The Supt. Engineer's 5th Arch.

Order No. 1891 W d/22-7-99.

Communicated
to the Marine Dept.

No. 3714

2. The Supt. Engineer's
attention will be drawn
to the Presidency Port
officer's remark.

Dated 3rd July 1899.

Received 7th July 1899.

Registered

Enclosures

Spare copies

Rm
Msd
10/7
12/2/99

SUBJECT.

Report on the ins-
pection of the Light
House at Negapatam
on the 20th March/99.

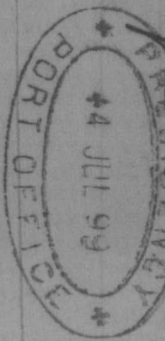
To
The Marine Dept.
Supt. Engr, V. C. L.

Submits the

DW
W

025275-1897

Report of Executive Engineer, Negapatam Division on his inspection of the Light House at Negapatam on the 20. March 1899.



Light House	Clear of Light	Height of centre of lantern above light is visible mean sea level	Object of Light	Remarks
Negapatam	Dioptric 4000 ft	14 miles as far as light is visible 79 ft height of lantern above light is visible mean sea level house in clear weather	To mark position of anchorage	Lighting conductors were last tested on 24 April 1896 by Mr. St. Ratnasathapathi Pillai Executive Engineer - All is in good order except the hinges of the small door at the top which is being attended to.

Camp. Aradamparacudi
Sailed 16 June 1899
To the Light House, 6 miles with reference to his No 100 N. G. Sailed 23 May 1899
Signed, S. S. Wickham
Executive Engineer

28 April 1899 Through the Executive Engineer's Office.
30 July 1899.
Signed, S. S. Wickham
Executive Engineer

FURTHER PAPERS.

No.	Date

BACK PAPERS.

No.	Date
22020	28-4-99
110 April	11-5-88
164 W	20-1-85
1218 W	13-5-86
1352 W	27-5-87
2441 W	1-10-94
211 W	29-7-92

No 1255/154 P. 94

Forwarded. Height of Centre of
Lantern is 80 feet, not 79.

Chadras }
5 July 1899 }

The 5000

Commander, R. I. M.,
Presidency Port Office

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