Public Works (1898) Department.

G.O., No. 1353 Es

DATED 27th May 1898

2 1116

[Despatch Abstract.]

Lighthouse at Nelapatam: Endt from the P.P. Office forwarding the Nelapatam Divisional Office's report of inspection of the — recorded with remark

Ir 90/4

Indexed 30/5

[P. W. 35. L.868—12-2-93.]

BACK PAPERS.

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

FURTHER PAPERS.

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

BUILDINGS AND ROADS.
CIVIL WORKS.

Government {1898} of Madras.

PUBLIC WORKS.

Recd. } 1898. *Enclosures*

Regd. *Spare copies*

G.O., No. 1353 W., 27th May 1898.

MAY.

Lighthouse at Negapatam

Endorsement from the Presidency Port Officer forwarding the Negapatam Divisional officer's report of inspection of the —, recorded with remark.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads.
Civil Works.

READ—the following papers:—

No. 125 S.E.

REPORT of Executive Engineer, Negapatam Division, on his inspection of the Negapatam Lighthouse on the 9th April 1898.

Name.	Class.	Height of centre of lantern above H.W.L.	Distance at which light is visible.	Object of light.	When lightning conductors were last tested.	Remarks.
		FEET.				
Negapatam Lighthouse.	Catadioptric, fourth order.	79	14 miles as per descriptive roll kept at lighthouse in clear weather.	To enable vessels to approach anchorage.	24th April 1896, by M.R.Ry. N. Ratnasabhapati Pillai Avergal, Executive Engineer.	Inspected by Chief and Executive Engineers on the 11th March 1898.

N B.—Painting of the column in progress. Repairs to the trap-door in the light chamber finished. Two of the broken glass panes of the chamber walls have been replaced. As soon as the repairs are completed, the lightning conductor will be tested again.

To the Superintending Engineer, V Circle.

9th April 1898. (Signed) N. RATNASABHAPATI,
Executive Engineer.

No. 260 W.

To the Chief Engineer, Public Works Department.

17th April 1898. (Signed) C. C. RAWSON, Col., R.E.,
Superintending Engineer, V Circle.

No. 220 D.

Forwarded to the Marine Department for transmission to the Presidency Port Officer, through whom the report should have been submitted.

7th May 1898. (Signed) A. S. RUSSELL,
Under Secretary to Government.

No. 264 E.

Forwarded.

10th May 1898. (Signed) A. S. RUSSELL,
Under Secretary to Government.

No. 109 P.W.

Forwarded observing that the description of the light apparatus at Negapatam should be *dioptric* and not *catadioptric*.

18th May 1898. (Signed) H. A. STREET, Comdr., R.I.M.,
Presidency Port Officer.

ORDER—No. 1353 W., dated 27th May 1898.

Recorded, the Superintending Engineer's attention being drawn to the Presidency Port Officer's remark.

(True Extract.)

Under Secretary to Government.

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

Exd. P. Seetharam.

Public Works (1898) Department.

CURRENT No 4418

Print Cy 3493
Cy 2205
2645
Cy 4418

A/ No. 1353 W 8/27-5-'98. From the Residency Port Officer

Recorded,
the Supt-Engrs attention
being drawn to the
Residency Port Officers
remarks.

No. 109 P.W.

Dated 18th May 1898
Received
Registered } 21 — 0 —
Enclosures one
Spare copies

SUBJECT.

Light House at Negapatam.

Forwards Negapatam
Lieut Officers report
of Inspection of Chu—.

S.E.V circle
Marine Supt.

[P. W. 29 / 1,000—23-4-'98.]

OLS 129 R 27.5.98

Report of Executive Engineer Negapatam Division, on his inspection of the Negapatam Light House on the 9th April 1898.

Name	Class	Height of centre of lantern above H. W. L.	Distance at which light is visible	Object of light	When lightning conductors were last tested	Remarks.
Negapatam Light House	Catadioptric 4th Order	79 feet	14 Miles as per descriptive Roll kept at Light House, in clear weather	To enable vessels to approach anchorage	24th April 1896 by U. R. Ry N. Ratnasabhapati Asstt Executive Engineer	Inspected by Chief Superintending and Executive Engineers, on the 11th March 1898

B. Painting of the column in progress. Repairs to the trap door glass panes of the chamber walls have been replaced. as soon as the repairs are completed, the lightning conductor will be tested again. N. 125 Sq.

To the Supg. Engineer, 5 Circle.

N. 120 Sq.

(Signed) N. Ratnasabhapati
9-4-98
Executive Engineer

To the Chief Engineer, Public Works Department.

in the Light Chamber finished. Two of the broken

A. L. Annan
17.4.98 Colonel R.E.
Supg. Engineer 5th Circle

16.4.98

BACK PAPERS.

No.	Date.

FURTHER PAPERS.

No.	Date.

Marine

G329
13-5-98

Public Works (1898) Department.

572
CURRENT No. 3493
4418

D
3

Order Enclt No 220 D 97 May 1898

Forwarded to the Marine Dept. for transmission to the Postmaster, through whom the report should have been submitted.

A Russell
Under Secy to Govt.

From The Supg Engineer 5 Circle

No. 2608

Dated 17 April 1898
Received 7 May 98
Enclosures
Spare copies

SUBJECT.

Light House at Negapatam.

Submit Negapatam Dr. officers Report of Inspection of the _____

GP

No. 2645 of 10 May 1898
Forwarded

A Russell
Under Secretary to Govt.

R.D. No. 1090/W

Forwarded observing that the description of the light apparatus at Negapatam should be dioptric & not catadioptric

O.L.S. 81

18/5/98

Commr & Engr
Roads, Bridges

BACK PAPERS.

No.	Date.

FURTHER PAPERS.

No.	Date.

6