

Public Works (1899) Department.

G.O., No. 1380 W

DATED 31st May 1899

1/1/1/1

[Despatch Abstract.]

Inspection of Lighthouses

Report of ——— ^{for 1898-99} submitted by the Suptg.
Engineer IV Circle, communicated to the Marine
Department.

90/5

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201/6

Report of — for 1898-99, submitted by the Superintending Engineer, IV Circle,
communicated to the Marine Department.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Buildings and Roads.
Civil Works.

READ—the following paper:—

No. 206.

Tabular form of Lighthouses for 1898-99.

Lighthouses.	Class of light.	Height of centre of lantern above mean sea-level.	Distance at which light is visible.	Object of light.	Remarks.
1	2	3	4	5	6
Cannanore ..	Sixth order, Dioptric, fixed, red ..	FEET. 64	MILES. 6	Harbour light.	} In good order..
Tellicherry ..	Do. do. white ..	82	8	Guide for vessels to the anchorage.	
Mangalore ..	Fourth order do. do. ..	240	14	Harbour light.	
Cochin ..	Do. do. do. ..	100	15	To guide vessels to the anchorage of the reef which lies about one mile 5-30° N. from the light.	
Calicut ..	Do. do. do. ..	103	14		

(Signed) C. J. USSHER,
Executive Engineer.

7th April 1899.

No. 233/W.

Copy submitted to the Chief Engineer, Public Works Department.

COIMBATORE,
29th April 1899.(Signed) A. H. GARRETT,
Supg. Engineer, IV Circle.

No. 2317 C.

Forwarded to the Presidency Port Officer through whom the report should have been submitted.

10th May 1899.

(Signed) W. B. DEWINTON,
Secy. to Government, P.W.D.

No. 107 P.W.

Returned. Some of the entries in columns 3 and 4 are wrong and have been corrected in red ink.

MADEAS,
15th May 1899.(Signed) T. G. R. FINNY, Comdr., R.I.M.,
Presidency Port Officer.

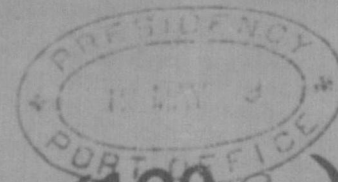
ORDER—No. 1380 W., dated 31st May 1899.

Communicated to the Marine Department.

(True Extract.)

(Signed) W. B. DEWINTON,
Secretary to Government.To the Marine Department.
„ Superintending Engineer, IV Circle.

Exd. A. T. Eccleston.



G 376

Public Works (1899) Department.

4138
CURRENT No. 3506

at Madras 10/5/99
No. 2317 C dated 10 May 1899.

From The Supt. Engineer
4th Circle

Order Indt.

Forwarded to the
Presidency Port Office
through whom the report
should have been sub-
mitted.

No. 233
w

Dated 29th April 1899
Received 23-5-99
Registered 25th May 1899
Enclosures None
Spare copies.

W. B. Martin
Secretary to Govt., P. W. D.
No. 107 P.W.

SUBJECT.
Tabular form of Light Houses
for 1898-99.

Per Returned. Some of the
entries in Columns 3 & 4 are
wrong and have been corrected in
red ink

Madras, 15 May 1899
Commander R.S.M.
Presy. Port Officer

mm 10.5.81
12/5

017

J. S.
SAW
P. L. O.

BACK PAPERS.

No.	Date.
15324	25-5-98
121810	13-5-86
23170	10-5-99

A

No: 1380 W 31-5-99 30

Communicated to
the Marine Dept.

APR

29.5.99.

Run

W.H.D.

vis. H.

To

The Marine Dept

Sept. 1999, 10 miles

0.25/47 1231/5

FURTHER PAPERS

No.	Date.
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No 206
7.4.99

Tabular Form of Light Houses for 1898-99.

Light Houses	Class of Light	Height of centre of Lantern above mean sea-level	Distance at which light is variable	Object of Light	Remarks.
1	2	3	4	5	6
Campanore	6 th order Dioptric fixed red	Feet 54	Miles ~~5.5~~ 6	Harbour light	Run
Tellicherry	do do do white	70 82	~~5.5~~ 8	Harbour light	Run
Mangalore	4 th order do do	240	14	Guide for vessels to the anchorage	
Gochin	do do do do	100	15	Harbour light	
Bahout	do do do do	102 103	14	To guide vessels to the anchorage of the reef which lies about one mile S. 30° N from the light	in good order.

1/2 233
w

Copy. Submitted to the Chief Engineer P. W. Department.
Cimbatore
29th April 1899

(Signed) C. J. Weather
Executive Engineer
Admiral
Supy Engineer & Coles