



Consultation on The Change of the Light Visible Range of Grosnez Point Lighthouse

The lights and control units of Grosnez Point Lighthouse have reached the end of their life and are due to be changed. The opportunity will be taken to bring the units up to modern standards including converting the power supply to Solar energy and upgrading the light to LED technology. This technology will make the colours brighter, the intensity stronger and the cut off between the lights sharper but will reduce the effective range as follows:

1. The range of the Grosnez Point Lighthouse are 19 miles for the white and 17 miles for the red. The range of the new red and white lights would be **10 miles**.

An initial Navigation Risk assessment supports these reductions and comment is sought from all those who navigate in Jersey's waters and those who navigate in the vicinity of the Grosnez Point Lighthouse to assist in final assessment and decision-making. A review of comments will be undertaken by a Navigation Advisory Panel prior to any changes and a full review of comments made during this consultation will be published on the Ports of Jersey website.

Attached to this document are diagrams that indicate the nominal coverage of the proposed new lights.

Comments are to be directed to Donford Nicholas, the Ports of Jersey Marine Operations Manager using e-mail donford.nicholas@ports.je or in writing to the address as above for the attention of Marine Operations Manager.

This consultation will close 15th January 2021.

Captain William Sadler
Harbourmaster, Jersey Harbours

18th December 2020

Consultation List

- Published on Ports of Jersey website
- Circulated to all subscribers of the Ports of Jersey Mail2U
- Shipping companies on liner services operating vessels to Jersey with St Helier PEC certificates on board
 - Condor Ferries
 - Channel Seaways
 - Channel Island Ferries
 - Manche Iles
- Boat owner associations
- Yacht clubs
- Jersey fishermen's association
- RNLI
- JLA
- Consultation published as a Notice to Mariners

Chart indicating the nominal coverage of a 10-mile Grosnez Point Lighthouse

