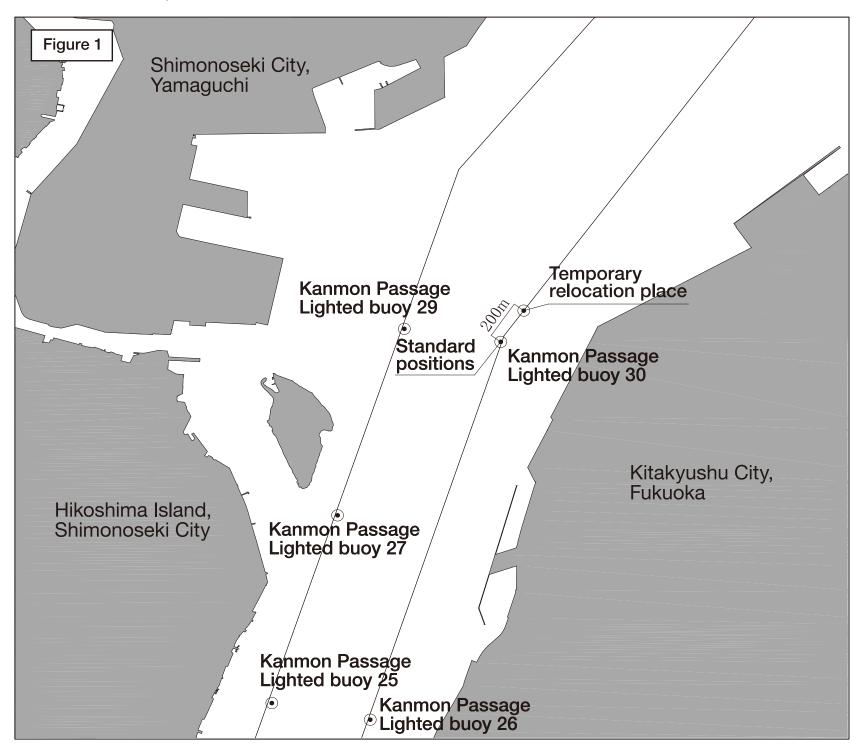
# Notification Regarding Temporary Relocation and Restoration of Lighted Buoys in Maintenance to the Kanmon Passage (Oseto to Hayatomonoseto Area)

We will undertake the temporary relocation and restoration of 'Kanmon Passage Lighted buoy 30'. We therefore ask all vessels travelling in the vicinity to be careful and for cooperation with the construction work.

Facilities Management, Kanmon Passage Office, Phone: 093-512-8098 Kyushu Regional Development Bureau Fax: 093-512-8106 This document can also be downloaded from the website below: https://www.pa.gsr.mlit.go.jp/kanmon/



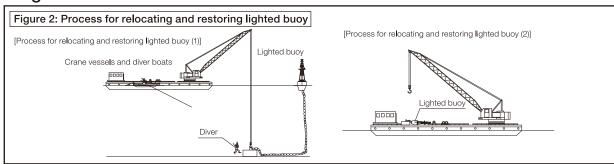
#### Work Methodology

- Lifting work to install and removal lighted buoys and sinkers is performed by a crane vessel, and slinging and detaching are performed by divers.
- Lighted buoys and sinkers are temporarily placed on the crane vessel and then moved. Note that lighted buoys may be moved by being held laterally by the crane vessel.

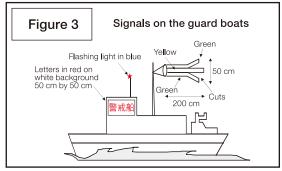
### **Safety Measures**

- Day shapes (black: spherical, diamond-shaped) will be raised on the crane vessel in accordance with the provisions of the Act for Preventing Collisions at Sea, and a simple buoy will be installed at the installation position of the work vessel's anchor.
- Diver boats will raise a signal board with the international maritime signal flag (code A) for the prevention of collision at sea to make it clear that work is taking place.
- Two guard boats flying warning signals (green, yellow, and green streamers) will be placed near the work vessels, one of which will be equipped with international marine VHF radio. (As per Figure 3)

## **Diagram of Process**



# Depiction of the guard boats



#### Work Information

The contact points for this work are listed below.

When inquiring about operations, please use Japanese as much as possible.

# Positions for temporary relocation/restoration of lighted buoy

Name	Relocation period	Relocation positions	Standard position	Notes
Kanmon Passage	Late May 2022 to	N 33°56′21. 0″	N 33°56′15. 7″	200 m towards 35° from its standard position
Lighted buoy 30	mid August 2022	E 130°56′32. 0″	E 130°56′27. 5″	

\* The relocation period may change according to the weather and/or progress of the construction work.

We provide information about work and offer a point of contact for vessels that are scheduled to navigate the Kanmon Passage. Kanmon Support Office

Phone: 093-342-7073 E-mail kanmonanzen@seikaibo.ecweb.jp
Fax: 093-342-7077 HP https://www.seikaibo.ecweb.jp/kanmon/