

**BUNKERING RECEIPT ISSUANCE SYSTEM AND METHOD BASED ON
SCHEME IN WHICH FUEL-FEEDING VESSEL SUPPLIES OIL FUEL TO FUEL-
RECEIVING VESSEL ON SEA**

ABSTRACT

Disclosed are a bunkering delivery receipt issuance system, device, method based on a scheme in which a fuel-feeding vessel supplies oil fuel to a fuel-receiving vessel on the sea. The system includes an oil company server configured to transmit information about supplying of the oil fuel to at least one fuel-receiving vessel to a bunkering delivery receipt issuance device; and the bunkering delivery receipt issuance device configured to issue the bunkering delivery receipt related to the supply of the oil fuel. The bunkering delivery receipt issuance device is configured to: display the information received from the oil company server on a screen of an application; display, on the screen, a start time at which the fuel-feeding vessel supplies the oil fuel to the fuel-receiving vessel, and a termination time of the supply of the oil fuel to the fuel-receiving vessel; receive, via the screen, a signature related to the fuel supply from each of manager of an oil company, a manager of the fuel-feeding vessel, and a manager of the fuel-receiving vessel; generate a bunkering delivery receipt related to the fuel supply to the fuel-receiving vessel, based on the received signatures; and automatically transmit the generated bunkering delivery receipt to at least one designated email.

Representative figure: FIG. 4