

SYSTEM AND METHOD FOR SUPPLYING LIQUEFIED GAS TO SHIP, AND
SYSTEM FOR SUPPLYING LIQUEFIED GAS FUEL TO SHIP

【ABSTRACT】

The present invention relates to a system and a method for supplying liquefied gas, which can treat boil-off gas, generated when liquefied gas is supplied to the storage tank of a ship, inside the ship without returning same to the outside. In addition, the present invention relates to a system for supplying liquefied gas fuel to a ship, the system being capable of treating boil-off gas, generated when liquefied gas fuel is supplied to the fuel tank of the ship, inside the ship without returning same to the outside. The system for supplying liquefied gas fuel, of the present invention, which supplies liquefied gas from a liquefied gas supply ship to a ship including a plurality of liquefied gas storage tanks, comprises: a liquefied gas line for supplying the liquefied gas from the liquefied gas supply ship to any one of the plurality of liquefied gas storage tanks; a gas discharge line for discharging the boil-off gas generated by supplying the liquefied gas to the one liquefied gas storage tank; and a gas supply line for supplying the boil-off gas to the one or more other liquefied gas storage tanks.

Figure 1