

[ABSTRACT]

SYSTEM AND METHOD FOR BUNKERING LIQUEFIED GAS TO SHIP

Disclosed is a system for bunkering liquefied gas to a ship. The system for bunkering liquefied gas to a ship, according to one embodiment of the present invention, comprises: a tank provided in a ship so as to store liquefied gas; a top filling line for supplying liquefied gas to the inside upper part of the tank; a bottom filling line for supplying liquefied gas to the inside lower part of the tank; a gas level sensor for measuring the level of liquefied gas supplied to the tank; and a control part for, according to a value measured by the gas level sensor, controlling the liquefied gas supply amount supplied through the top filling line and the liquefied gas supply amount supplied through the bottom filling line.

Fig. 1