

SYSTEM AND METHOD FOR CONTROLLING FUEL SUPPLY OF SHIP ENGINE

【ABSTRACT】

Disclosed are a system and method for controlling fuel supply to an engine for ships. The system for controlling fuel supply to an engine for ships includes: a
5 system operating zone in which LNG is pumped by a pump and gasified; and a supply operating zone receiving the pumped and gasified LNG from the system operating zone and supplying the LNG to the engine, wherein a preset pressure of the system operating zone is set to be higher than that of the supply operating zone.

10 Fig. 1