

【ABSTRACT】

A fuel oil supply method for a ship is disclosed. The fuel oil supply method for a ship is a method for supplying fuel oil to an engine that uses both natural gas and fuel oil as fuel, the method comprising: supplying compressed air to a pressurized tank and storing fuel oil in a pressurized state; when the engine is operated in a fuel oil mode, supplying the fuel oil stored in the pressurized tank to a circulation pump, and adjusting, by a temperature adjusting device, the fuel oil, pressurized by the circulation pump, to a temperature that is required by the engine; and supplying the fuel oil that has passed through the temperature adjusting device to the engine.

Fig. 2