

FUEL SUPPLY SYSTEM AND METHOD FOR SHIP

【ABSTRACT】

A ship fuel supply system is disclosed. The ship fuel supply system comprises: a first decompressing device (50) for decompressing surplus fuel discharged from an engine (E); a gas-liquid separator (60) separating the surplus fuel in a gas-liquid mixed state decompressed by the first decompressor (50) into a gaseous phase fluid and a liquid phase fluid, wherein the gaseous phase fluid separated by the gas-liquid separator (60) is returned to a storage tank (T), and, after supplying an excess of liquefied gas as fuel to the engine (E), fuel remaining after use in the engine (E) is discharged from the engine (E) and is supplied to the first decompressor (50).

FIG. 1