ABSTRACT

A fuel oil information providing server device 11 acquires a reference fuel oil price at bunkering locations on a sailing route specified by a voyage ID input to a terminal device by a user or at which a ship is able to call from the sailing route, and data indicating conditions for correcting the reference fuel oil price, and specifies a fuel oil price obtained by correcting the reference fuel oil price indicated by the acquired data in accordance with the conditions. Fuel oil information providing server device 11 generates display instruction data for instructing that a specified fuel oil price be displayed as a list along with determination rules for a bunkering amount at one or more bunkering locations, and outputs the data to a terminal device. A terminal device displays information to be used for formulating a bunkering plan related to a voyage corresponding to a voyage ID input by a user as a list in accordance with the display instruction data generated by fuel oil information providing server device 11, and does not display unnecessary information. According to the present invention, a ship operation manager, ship navigator or the like of a ship is able to easily formulate a ship bunkering plan.