

FLOATING FACILITY

ABSTRACT

To provide a technique for efficiently constructing a floating facility including a liquefied natural gas plant. A floating facility 1 includes a liquefied natural gas plant 2 disposed on a floating body 10 disposed on the sea, and a single arrangement portion in which a plurality of liquefied natural gas tanks 11 is arranged in one row in a ship length direction in the floating body 10. On an upper surface side of the floating body 10, tank domes 110 serving as pull-out positions where pipes are pulled out from the liquefied natural gas tanks are arranged in the ship length direction, and above the arrangement of the tank domes 110, a pipe support frame portion 3 stacking and holding a plant pipe group 221, a tank pipe group 222, and a joint portion 111 is disposed in the ship length direction.

FIG. 4