FLOATING FACILITY

ABSTRACT

To provide a technique for simplifying design and construction of a floating facility including a liquefied natural gas plant. A liquefied natural gas plant 2 that liquefies natural gas, and a plant utility facility 31 that supplies utilities to the liquefied natural gas plant 2 are disposed on a floating body 10 disposed on the sea. Meanwhile, a first utility facility 32b that supplies utilities to the floating body 10 and a second utility facility 32a that supplies utilities to the liquefied natural gas plant 2 are separately disposed in the floating body 10 and on the floating body 10, respectively, in which the second utility facility 32b and the first utility facility 32a have a mutually common function.

FIG. 2