

ABSTRACT

A tank facility includes: a tank; a receiving pipe which is connected to the tank and through which liquefied gas to be received by the tank flows; a delivering pipe which is connected to the tank and through which the liquefied gas delivered from the tank flows; a BOG pipe which is connected to the tank and into which boil off gas flows; a BOG compressor located at the BOG pipe; a cooling gas supply pipe which is connected to an upstream portion of the receiving pipe and through which the boil off gas as cooling gas is supplied to the receiving pipe when the liquefied gas is not flowing through the receiving pipe; a cooling gas transfer pipe which is connected to a downstream portion of the receiving pipe and a portion, located upstream of the BOG compressor, of the BOG pipe and through which the cooling gas having flowed through the receiving pipe is conveyed to the BOG pipe; and a heat exchanger which is located at the cooling gas transfer pipe and performs heat exchange between the cooling gas and the liquefied gas.