

Abstract

A tank facility comprising: a tank capable of storing liquefied carbon dioxide; a communication pipe which is connected to the tank and by which the interior of the tank communicates with the outside of the tank; a valve which is provided somewhere in the communication pipe so that the flow path inside the communication pipe can be blocked/unblocked; and a heating part capable of externally heating at least a downstream pipe portion of the communication pipe that is downstream from the valve along the passing direction of carbon dioxide discharged from the tank when the valve is opened.