CLAIMS

1. A method of producing a floating facility including a natural gas liquefaction apparatus, the natural gas liquefaction apparatus including at least a cold end unit that liquefies natural gas,

the method comprising:

a step of providing a treatment device constituting the natural gas liquefaction apparatus on a base; and

a step of suspending the base, and then conveying and installing the base to a floating unit disposed on the ocean at the time of operating the natural gas liquefaction apparatus; wherein

the step of conveying and installing the base to the floating unit includes a step of suspending and conveying a ~~reinforcing member~~jig that prevents deformation of the base caused by a load applied to the base when the base is suspended, to the floating unit along with the base, the jig is composed of at least a plurality of columns provided on the base and a beam connecting the plurality of columns, the method of producing a floating facility further comprises a step of removing the jig from the base after the base is installed in the floating unit,

the step of conveying and installing the base to the floating unit includes a step of conveying and installing each of a plurality of the bases to the floating unit, and

the jig is commonly used for conveying the plurality of the bases.

~~2. The method of producing a floating facility according to claim 1, wherein~~

~~the reinforcing member is a jig composed of at least a plurality of columns provided on the base and a beam connecting the plurality of columns; and~~

~~the step of conveying and installing the base to the floating unit includes a step of suspending and conveying the jig.~~

~~3. The method of producing a floating facility according to claim 2, further comprising a step of removing the jig from the base after the base is installed in the floating unit.~~

~~4. The method of producing a floating facility according to claim 3, wherein~~

~~the step of conveying and installing the base to the floating unit includes a step of conveying and installing each of a plurality of the bases to the floating unit; and~~

~~the jig is commonly used for conveying the plurality of the bases.~~

~~5~~2. The method of producing a floating facility according to claim 1, wherein

the floating unit is a hull;

the base is a plate-like body forming a deck of the

hull; and

the reinforcing member includes a structure member connected to a lower side of the plate-like body.