CLAIMS

1. A floating structure comprising:

spherical tanks transferred from an existing LNG cargo ship or an existing floating structure, and positioned continuously in a lengthwise direction of a hull structure; and

a natural gas processing equipment placed on the hull structure and positioned on at least one side among both sides of the tanks in a width direction of the hull structure, wherein

the natural gas processing equipment is positioned on an inside in the width direction of the hull structure, wherein

the natural gas processing equipment includes a pretreatment equipment for pretreating natural gas and a liquefaction equipment for liquefying natural gas,

wherein the pretreatment equipment is positioned at an end of the hull structure in the lengthwise direction, and

the liquefaction equipment is positioned on the inside in the width direction of the hull structure.

~~2. The floating structure according to claim 1, wherein~~

~~the natural gas processing equipment is positioned on both sides of the tanks.~~

~~3. The floating structure according to claim 1 or 2, wherein~~

~~the natural gas processing equipment is positioned along a starboard side of the hull structure and a port side of the hull structure.~~

~~4. The floating structure according to any one of claims 1 to 3, wherein~~

~~the natural gas processing equipment includes a pretreatment equipment for pretreating natural gas and a liquefaction equipment for liquefying natural gas,~~

~~wherein the pretreatment equipment is positioned at an end of the hull structure in the lengthwise direction, and~~

~~the liquefaction equipment is positioned on the inside in the width direction of the hull structure.~~

~~5~~2. The floating structure according to ~~any one of~~ claims ~~1 to 4~~, ~~wherein~~

~~the natural gas processing equipment includes a pretreatment equipment for pretreating natural gas and a liquefaction equipment for liquefying natural gas,~~

wherein the liquefaction equipment is positioned on the inside in the width direction of the hull structure and is provided in two lines, and

one line of the liquefaction equipment is positioned on a starboard side of the hull structure, and another line of the liquefaction equipment is positioned on a port side of the hull structure.

~~6~~3. The floating structure according to claim ~~4~~1 or ~~5~~2, wherein

the liquefaction equipment and the tanks are connected through pipes for feeding liquefied natural gas liquefied by the liquefaction equipment to the tanks.

~~7~~4. The floating structure according to any one of claims 1 to ~~6~~3, wherein

the tanks include six or more tanks continuously positioned in the lengthwise direction of the hull structure.