WHAT IS CLAIMED IS:

1. A floating structure comprising:

a fuel tank configured to store liquefied fuel gas to be used as fuel,

wherein the fuel tank is installed on a deck of the floating structure, and the exterior of the fuel tank is surrounded by a cover.

2. The floating structure according to claim 1, wherein the fuel tank is supported on the deck by a support member.

3. The floating structure according to claim 2, wherein the support member ~~is disposed between the fuel tank and the cover, and~~ comprises a tank support ~~configured to support the fuel tank~~ and a cover support, wherein the tank support is disposed between the fuel tank and the cover to support the fuel tank, wherein the cover support is disposed between the cover and the deck ~~configured~~ to support the cover.

4. The floating structure according to claim 3, wherein the tank support and the cover support have the same central axis line.

~~5. The floating structure according to claim 4, wherein the tank support and the cover support are provided in plurality, and central axis lines of at least one tank support and cover support are disposed on a central axis line of a width direction of the fuel tank.~~

~~6~~5. The floating structure according to claim 1, wherein a rolling key configured to absorb vibration generated in a width direction of the fuel tank and a pitching key configured to absorb vibration generated in a length direction of the fuel tank are disposed between the fuel tank and the cover.

~~7~~6. The floating structure according to claim 1, wherein the fuel tank comprises

an IMO type B tank among independent tanks.

~~8~~7. The floating structure according to claim 1, wherein an inert gas~~, including nitrogen,~~ is filled within a space between the fuel tank and the cover.

~~9~~8. The floating structure according to claim 8, wherein a sensor configured to detect leakage of the liquefied fuel gas from the fuel tank is disposed in the space between the fuel tank and the cover.

~~10~~9. The floating structure according to claim 1, wherein the fuel tank is provided in plurality, and the fuel tank near a bow of the floating structure among the plurality of fuel tanks is lower than the fuel tank near a stern of the floating structure.