CLAIMS:

1. An ultra large marine floating system that has an ultra large marine floating structure with a length of 350 to 550 m, a width of 45 to 80 m, and a depth of 25 to 35 m, the ultra large marine floating system comprising:

a tank zone having an LNG storage tank arranged in a hold; and

a plant zone including a liquefied natural gas plant,

wherein the tank zone and the plant zone are separated from each other in a plane view, and

wherein the plant zone includes not only the liquefied natural gas plant but also one or two or more additional facilities of a re-gasification facility, an electric power generation facility, an aluminum smelting facility and a scrap recycling facility of aluminum or iron.

2. The ultra large marine floating system as claimed in claim 1, wherein at least over the tank zone, is not arranged a plant facility for liquefying a natural gas other than a piping system for storing and offloading LNG.

3. The ultra large marine floating system as claimed in claim 1 or claim 2, wherein at least the tank zone and the plant zone adjacent to the tank zone in a length direction are individually constructed by a system of constructing a plurality of blocks in a unit of length and then the tank zone and the plant zone are connected to each other in the length direction.

4. The ultra large marine floating system as claimed in claim 1 or claim 2, wherein in a front part, the plant zone and a power facility zone are arranged and in a rear part, the tank zone and an accommodation area are arranged and the accommodation area is located in a rearmost section in the rear part, and wherein the plant zone has a control room arranged on a deck in a rear portion thereof, the control room being a room in which at least, a crew can visually observe or remotely monitor the plant zone, the tank zone and the power facility zone.

5. The ultra large marine floating system as claimed in claim 1, wherein

the LNG storage tank is selected from a MOSS type tank, a membrane tank, or a self-supporting prismatic tank.

6. The ultra large marine floating system as claimed in claim 1, wherein a transfer area to the outside is provided on a lee side of the marine floating system.

~~7. The ultra large marine floating system as claimed in claim 1, wherein the plant zone includes not only the liquefied natural gas plant but also one or two or more additional facilities of a re-gasification facility, an electric power generation facility, an aluminum smelting facility and a scrap recycling facility of aluminum or iron.~~

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