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CLAIMS

1. An offshore work facility comprising:

~~three or more legs,~~

a ~~hull constructed as a floating structure and supported so as to be able to move up and down with respect to the legs, and~~

~~a crane mounted on the hull,~~

~~wherein the hull comprises~~jack-up drilling rig comprising three or more legs and a main hull portion in which the legs are arranged~~ and an overhanging portion formed by overhanging from the main hull portion,~~

~~the offshore work facility is configured by adding the overhanging portion and the crane to an existing jack-up drilling rig having the main hull portion and the legs,~~

~~the overhanging portion is added to the main hull portion by using a support structure for~~, and a cantilever ~~for an onboard~~ and a drilling equipment ~~mounted on the existing jack-up drilling rig, and~~are removed~~,~~

an additional structure added to the main hull portion, and

a crane ~~is~~ mounted on the ~~overhanging portion~~additional structure.

2. The offshore work facility according to claim 1, wherein the main hull ~~further comprises a second overhanging~~ portion is configured as a floating body structure~~.~~

~~3. The offshore work facility according to claim2, wherein the second overhanging portion is formed so as to overhang from the main hull portion in a shape that does not exceed a width of the main hull portion.~~

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~~4. The offshore work facility according to claim 2 or 3, wherein the second overhanging portion is formed by overhanging from the overhanging portion in such a shape that the shape combined with the main hull portion becomes a boat shape~~ in which ~~a width is widened in a direction from a bow side to a stern side,~~

~~5. The offshore work facility according to anyone of claims 1 to 4, the hull has a deck, a bottom, an outer side shell and a bulkhead,~~ an internal space is formed ~~in the hull by the deck, the bottom and the outer side shell, and~~ , and

the internal space is divided into a plurality of sections by a bulkhead.

3. The offshore work facility according to claim 2 wherein the additional structure is supported by the main hull portion using the bulkhead.

~~6~~4. The offshore work facility according to ~~claim 5, further comprising a second deck arranged above~~claims 1, wherein the ~~deck, and a second outer side shell and a second bulkhead that support the second deck with a space from the deck.~~

~~7. A method for constructing an offshore work facility comprising the steps of:~~

~~preparing a jack-up drilling rig comprising three or more legs,~~ main hull portion ~~in which the legs are arranged and is supported so as to be able to move up and down with respect to the legs, a cantilever supported to the main hull portion via a support~~has a multi-layer structure~~, and a drilling equipment arranged on the cantilever,~~

~~removing the cantilever and the drilling equipment from the jack-up drilling rig,~~

~~adding an overhanging portion, which is formed by overhanging from the main hull portion, to the main hull portion using the support structure, and~~

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~~mounting a crane on the overhanging portion.~~

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