

ABSTRACT OF THE DISCLOSURE

An existing ship for transporting liquefied hydrocarbon gas provided with LNG tanks is efficiently reutilized. A method of manufacturing a floating liquefied hydrocarbon gas plant comprises the steps of cutting the ship (1) into a plurality of blocks (11, 12, 13, 14) each containing at least one of the liquefied hydrocarbon gas tanks (2), and building a new floating structure portion (21, 22, 23, 24) connected to a front end or a rear end of at least one of the blocks, wherein a combined length of the reutilized block and the floating structure portion connected thereto is smaller than a length of the ship (1).