



Innovation for Next-Generation Energy

From land to sea, and onward into the deep ocean. Seeking to secure stable energy for future generations, the world is turning its attention to the development of untapped ocean resources. We are pouring our cumulative technology into this field. On February 27, 2015, the second floating production storage and offloading system (FPSO) hull used in vessels for marine oil and gas production produced by MES was launched from our Chiba Works. We will continue producing FPSO as a way to contribute to next-generation energy development.

Action for new

Energy

floating production storage and offloading system (FPSO) for marine oil and gas ship hull / Chiba Works