Fukushima Floating Offshore Wind Farm Demonstration Project Announcement of Operation of the Beacon Light and Foghorn on the 5MW Floating Offshore Power Facility Locates in Fukushima Offshore 12 Jul. 2016

About this notice Details of Offshore Power Facilities 1. Operation date of beacon light and foghorn on the [Legend] 5MW floating offshore power facility Lat. 37°19'30" N : New facility Long.141°15'48" E ("Fukushima Hamakaze") : Existing facilities 2.0km [New facility] **♦ 20 July, 2016** : mooring chain & anchor Fukushima Hamakaze (XSchedule will be changed depending on the Wind Turbine : Undersea cable (transmission / communication line) meteorological and sea condition) 2. Installation area of the 5MW floating offshore power facility 20km to land Please see the map to the right Lat 37°18'39" N Long.141°14'24" E 3. Beacon Light and Foghorn [Existing facility] 1) The beacon lights on the floater turn on as the right Fukushima Kizuna floating substation figure. Lat.37°18'38" N Long. 141°15'46" E 2) The fog horn sounds as the right figure during the [Existing facility] low visibility. Fukushima Mirai wind turbine Lat. 37°17'41" N 4. Contact Information Long. 141°15'44" E Marubeni Corporation, Naraha Office [Existing facility] Fukushima Shimpuu wind turbine Chief: Atsushi Wakui (Mr.) TEL: +81-80-1075-2774 (mobile) **Fukushima Hamakaze Wind Turbine** +81-246-26-1201 (Naraha office, Fukushima) +81-3-3282-7382 (Headquarters, Tokyo) Futaba town Naraha Town Undersea cable lifting area Beacon: one unit each in four points Installation area of the facilities (4 unit in total) Specification of Beacon Lights Yellow Lights×4 100cd Visible Distance : 5.0mile Flash Interval : 3 seconds *4 lights turn on at the same time Iwaki City Specification of foghorn o 0.5mile non-directional Fog Horn 10km 20km 30km 0km Scale o Audible Distance: 0.5 mile %This map is compiled through the use of hydrographic chart o Sound Level: 115dB (*) issued by Japan Coast Guard.

(*) Notice to Mariners (W 1098) 792(2006), 1200 and 1386(2011)