Final Investment Decision for Hai Long Offshore Wind Power Project in Taiwan

Mitsui & Co., Ltd. ("Mitsui", Head Office: Tokyo, President and CEO: Kenichi Hori) together with Northland Power Inc. ("NPI"), a global independent energy company in Canada, have made a final investment decision today on Hai Long Offshore Wind Power Project in Taiwan (the "Project") subject to project finance contracts coming into effect, which is expected to take effect within this year after the fulfillment of the various conditions precedent.

The Project involves the construction of 73 large wind turbines in the offshore area 45-70 km off Changhua County, Taiwan, and consists of three sections, namely HL2A (generation capacity: 294 MW), HL2B (224MW) and HL3 (504 MW) (total: 1,022MW). HL2A will sell electricity to Taiwan Power Company under a 20-year Power Purchase Agreement ("PPA"), and HL2B and HL3 will sell electricity to a private power user in Taiwan under a 30-year PPA. These will commence sequentially from the end of 2025. The total project cost is expected to be approximately JPY 960 billion, of which approximately JPY 540 billion will be raised through project financing, in which export credit agencies including Japan Bank for International Cooperation, Nippon Export and Investment Insurance, and other financial institutions around the world will participate. Our investment, loan and guarantee amount will be approximately JPY 260 billion (investment and loan: approximately JPY 170 billion, guarantee: approximately JPY 90 billion).

Taiwan aims to achieve net-zero greenhouse gas emissions by 2050 and has set a goal of installing 40 to 55 GW of offshore wind power generation capacity. The Project will contribute to achieving this goal and will supply the equivalent of the electricity consumed annually by more than 1 million households in Taiwan.

In our Medium-term Management Plan 2026, Mitsui has identified Global Energy Transition as one of its Key Strategic Initiatives. We aim to transition to a decarbonized society through our business by supplying clean electricity derived from renewable energy sources.

The impact of the Project has been reflected in our forecast for the fiscal year ending March, 2024, announced on May 2, 2023.

Project Outline

Project Site	Offshore area 45-70 km off Changhua County, Taiwan
	(Water depth: 35-55m)
Generation	1,022MW
Capacity	
Installation	73 wind turbines, turbine foundations, offshore substations,
Details	onshore substations, and transmission cables
Shareholders	NPI: 60%
	Mitsui: 40%
Power Off-	Taiwan Power Company / a private power user
taker	
Total Project	Approximately JPY 960 billion
Cost	
Investment,	Approximately JPY 260 billion
loan and	
guarantee by	
Mitsui	
Schedule	Partial completion: end of 2025
	Full completion: end of 2026

(As of September 22, 2023)

For further information, please contact:

Mitsui & Co., Ltd.

Investor Relations Division Tel: +81-3-3285-7657

Corporate Communications Division Tel: +81-80-5912-0321

Notice:

This announcement contains forward-looking statements. These forward-looking statements are based on Mitsui's current assumptions, expectations and beliefs in light of the information currently possessed by it and involve known and unknown risks, uncertainties and other factors. Such risks, uncertainties and other factors may cause Mitsui's actual results, financial position or cash flows to be materially different from any future results, financial position or cash flows expressed or implied by these forward-looking statements. These risks, uncertainties and other factors referred to above include, but are not limited to, those contained in Mitsui's latest Annual Securities Report and Quarterly Securities Report, and Mitsui undertakes no obligation to publicly update or revise any forward-looking statements. This announcement is published in order to publicly announce specific facts stated above, and does not constitute a solicitation of investments or any similar act inside or outside of Japan, regarding the shares, bonds or other securities issued by us.