

Draft program: Offshore Wind

Saturday 20 September Osaka

Arrival in Osaka & check-in RIHGA Royal Hotel

Afternoon/evening Free time

Sunday 21 September Osaka

10.00-11.30 Mission kick-off Offshore Energy Dutch delegation; going through the

program & logistics

Bus transfer to EXPO

Afternoon Visit to World Expo, Osaka. Including visit to Elektric Power Pavillion, the

"Eggs of Possibilities"

Evening Networking reception with the Dutch delegation of the economic mission

with Minister of Climate Policy and Green Growth Sophie Hermans.

Bus transfer to hotel

Monday 22 September Osaka

Morning/Afternoon/

Evening

JP-NL Hydrogen and Offshore Energy Conference, including:

 Panel discussion moderated by Giles Dickson, CEO of WindEurope, with Minister Hermans, the Mayor of Rotterdam, TenneT, Gasunie, the Port of Rotterdam, and Japanese counterparts (TBA)

 Plenary panel discussion on the approaches of both Japan and Netherlands towards the energy transition

Various break-out sessions about the energy transition and Dutch

innovations on hydrogen and offshore energy

- Network reception

Tuesday 23 September Osaka

Morning High-Level Meeting with KPMG Japan on Offshore Renewable Challenges in Japan

Afternoon Travel to Kitakyushu by Shinkansen train

Bus transfer to RIHGA Royal Hotel Kokura

Wednesday 24 September Kitakyushu

Morning High-Level Meeting with METI Kyushu and Kitakyushu Port Administration.

Kitakyushu to share their policies and developments of the Green Energy Hibiki Port

Site Visit Green Energy Hibiki Port Pitching and networking:

Afternoon Pitching & networking: Supply chain & knowledge institutes in based in Kyushu

region will attend.

Evening Flight Kitakyushu to Tokyo (HND)

Bus transfer to The Prince Park Tower Hotel Tokyo

Thursday 25 September Tokyo (at NL embassy)

Morning High-Level Meeting with Tokyo Metropolitan Government. Tokyo

Metropolitan Government, declared to develop 1GW of floating offshore windfarm at their southern islands. Idea is to introduce the project as it can $\frac{1}{2}$

become the flagship floating offshore wind development in Japan.

Afternoon Lunch

High-Level Meeting with FLOWRA including pitching and networking. FLOWRA is an industry association created to enable widespread and large-scale commercialization of floating offshore wind by fostering collaboration among floating offshore power generation companies. Many Japanese

utilities and developers are members of FLOWRA

Networking reception.

Evening Debriefing

Airport transfer to Haneda & departure to Amsterdam via Paris, AF flight

22:05.

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