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Company name: Hokkaido Electric Power Company, Incorporated
Representative: Susumu Saito, Representative Director & Chief
Executive Officer
(Securities code: 9509; TSE Prime Market, Sapporo Securities Exchange)
Inquiries: Kei Nitta, Manager of Planning Group,
Nuclear Power Administration Division
(Telephone: +81-11-251-1111)

Notice Regarding the Timing of Completion of the Seawall at Tomari Power Station

Hokkaido Electric Power Company, Inc. (the “Company”) announced, in its “Notice Regarding Commencement of Construction of New Seawall at Tomari Nuclear Power Station” dated March 22, 2024, that it would commence construction of a seawall on March 28, 2024, as a tsunami countermeasure at the Tomari Nuclear Power Station, with the scheduled completion time for the construction yet to be determined. The Company hereby announces that today it has decided to schedule the completion of the construction for August 2027.

The Company conducted a comprehensive study on the installation of the seawall. Subsequently, during the February 2024 review meeting with the Nuclear Regulation Authority to examine compliance with the new regulatory requirements, the Company explained the policy governing the seawall’s design and the results of an assessment of its structural viability, leading to the finalization of its basic structure. The new seawall will stand 19.0 meters above sea level. A bedrock-supported structure has been adopted, offering a high level of safety as it is directly supported by the solid bedrock beneath the structure.

Since the commencement of the construction, the Company has been working to complete the seawall as early as possible by taking various measures to shorten the construction period in addressing interference with work on safety measures other than the seawall in the limited space available for construction work on the power station premises. As a result of carefully reviewing the overall schedule for the work on safety measures while ensuring the safety and quality of the work, the Company has now scheduled the completion of the seawall construction for August 2027.

Except for the scheduled completion time for the construction, there are no changes from the information initially disclosed.

With the understanding and cooperation of members of the local community and other concerned parties, the Company will proceed with the construction work with safety as the top priority, aiming to complete the construction as early as possible.

The Company will continue to take all possible measures to ensure the safety of the Tomari Nuclear Power Station, with the ultimate goal of making Tomari a power plant that people can trust.

When the Company becomes aware of any matters requiring disclosure, including any impact on business performance, the Company will promptly make an announcement.

Overview of Seawall Construction Work at Tomari Nuclear Power Station

[Start of Construction]	March 28, 2024
[Completion of Construction]	August 2027 (The Company will work to complete the seawall as early as possible by taking further measures to shorten the construction period.)
[Structure]	Bedrock-anchored support structure made with concrete and cement improved soil
[Height]	19.0 m above the sea level
[Length]	Approximately 1,200 m
[Width]	Maximum 30 m
[Construction costs]	106.7 billion yen for installation works (The amount of the change in the construction costs resulting from the determination of the completion time for the construction is being examined.)

Illustration of seawall installation & structure

