

October 28, 2025

“Nissan Bio-Park Nishi-Hongo” and “Onoda Plant Biotope” Certified as “Nationally Certified Sustainably Managed Natural Sites” by the Ministry of the Environment

Nissan Chemical Corporation (Head Office: Chuo-ku, Tokyo; President and Representative Director: YAGI Shinsuke) announces that “Nissan Bio-Park Nishi-Hongo^{*1}” at the Toyama Plant and “Onoda Plant Biotope^{*2}” at the Onoda Plant, operated by Nissan Chemical Corporation, have been certified as “Nationally Certified Sustainably Managed Natural Sites” by the Ministry of the Environment.

As part of its initiatives to achieve the 30by30 target^{*3}, the Ministry of the Environment of Japan has started to certify “Nationally Certified Sustainably Managed Natural Sites,” which contribute to biodiversity conservation through private entities’ initiatives, to register the sites as OECMs in FY2023.



At the certification presentation ceremony



Certificate for Toyama Plant



Certificate for Onoda Plant

Our group recognizes that our business activities both depend on and impact biodiversity. Under our corporate philosophy of “Contribute to the protection of the global environment and the existence/development of humanity, offering the value sought by society,” we position biodiversity conservation as a priority management issue. Going forward, we will continue to promote business activities that consider biodiversity, aiming to contribute to the realization of a nature-positive society.

***1 : Nissan Bio-Park Nishi-Hongo**

It is a green park comprising a biotope area and a flower garden area, located on approximately 2.5 hectares of land owned by the Toyama Plant. The biotope area is designed to restore lost natural environments by creating a biodiversity space centered around waterfronts and community-based forests that are easy for animals and plants to live in, and is working to breed species such as black medaka and fireflies. Since the opening of the park in 2008, we have been conducting surveys of flora and fauna, and approximately 142 species of insects and 28 species of wild birds have been confirmed.



***2 : Onoda Plant Biotope**

It was created by renovating a pond that originally existed in the central plaza of the Onoda Plant. The western side has been developed as a habitat area for various aquatic creatures. Native species have been released in the pond, and rock formations have been constructed in and around the pond to create suitable habitats for these creatures. Additionally, trees bearing fruits favored by birds and insects have been planted. On



the east side, we have created a relaxation area for employees, featuring benches and flower beds planted with seasonal flowers.

*** The 30by30 target**

This is a national target adopted at CBD-COP15 held in December 2022, aiming to protect and conserve at least 30% of each country's land and sea areas as healthy ecosystems by 2030. Nissan Chemical is a member of the “30by30 Alliance.”

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