# **About Marine Parks**

In the past, the sea around Tokyo was home to a wide variety of fish and shellfish, and offered a place to relax and enjoy activities such as swimming and fishing. The sea and areas along the sea were strongly connected to the daily lives of the people.

However, as Japan entered the period of rapid economic growth of the 1950's. large-scale land reclamation projects advanced, factories located to the area, and expansion of the port continued. As a result, the sea around Tokyo was forgotten as a part of daily life, and residents lost an area where they could easily come and experience the sea.

In response, Tokyo reviewed the role that the sea once played in lives of residents, and set out to develop parks on reclaimed land where residents can experience the sea and nature, and enjoy sports and recreation. These parks are called Marine Parks.

Marine Parks can be divided into the following three categories.

### **Seaside Parks**

Parks established for the purpose of preserving and restoring the natural aquatic environment and providing a space for residents to enjoy water.



# **Port Parks**

Parks established for the purpose of maintaining the port environment and providing a space for residents to enjoy the scenery.



### Greenways

Parks established for the purpose of restoring the natural coastal environment in the Rinkai district, and providing a space for residents to enjoy greenery, while also providing a seamless connection between parks.



Work is progressing with the goal of opening the park after the 2020 Olympic and Paralympic Games.

#### About Umi-no-Mori

Umi-no-Mori is a project which will transform a portion of the Inner Central Breakwater Reclamation Area, located at the entrance to the Port of Tokyo, into a forest. With an area of approximately 149 hectares, (including 54 hectares of water)Umi-no-Mori forest will be planted and cultivated under the slogan, "Not for us,but for our children "

#### 2 Features

Recycling resources; Tokyo have been working to create a forest that places importance on recycling resources, including making compost from leaves and branches pruned at Tokyo parks or from roadside trees, and then mixing that with soil generated by construction projects to create soil.

Collaboration with citizens: A community project in collaboration with private enterprises was completed in fall 2015. Development of the forest will continue through weeding, thinning and so on.

### Collaboration to create a forest

Composting

Current state of the forest



Pruned leaves and branches from landscaping work performed in the parks and for roadside trees in Tokyo's 23 wards were turned into the compost needed as the foundation to plant Umi-no-Mor This made effective use of resources and cuts costs (Completed in FY2016)

Fundraising and public

have been concluded.

appeals to support raising

saplings and tree planting

Thank you for your support!



(Completed in FY2015



Saplings funded by Growing saplings from acorns





Daiba UnderseatTunnel Gate Bridge Planned site of Umi-no-Mori (Sea Forest)

Shin-Kiba Kasai

Rinkai Tunnel

Inner Central Breakwater Reclamation Area Please note that as the Umi-no-Mori site is currently being developed, public entry is prohibited.

# **Umi-no-Mori Club**

Umi-no-Mori Club is made up of members. including companies, that support the Umi-no-Mori project.

Through a diverse array of exciting events held by members, Umi-no-Mori is introduced to the many who attend.



# Umi-no-Mori Inquiries

☎ 03-5320-5590 http://www.kouwan.metro.tokyo.jp/kanko/uminomori/