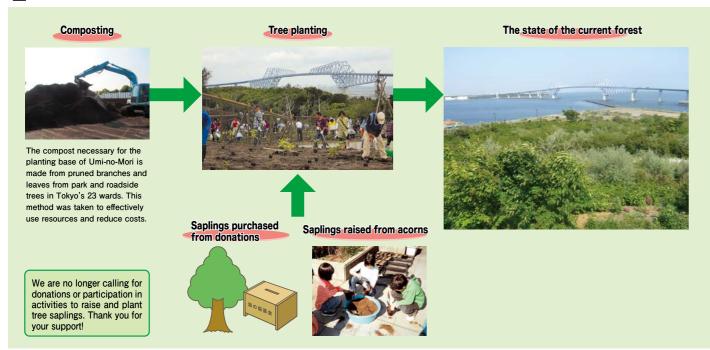
Overview of UMI-no-MORI

Forest creation as a collaborative effort



Overview of the project

Location: Eastern section of the Inner Central Breakwater Reclamation

Area: Approximately 149 hectares (95 hectares of land and 54 hectares of water)

Approximately 50 hectares of Forest Creating Area

Types of trees: Japanese Chinquapin, Machilus, Chinese Hackberry, and others (about 240,000 tree saplings planted)

History

Feb. 2005: "The Inner Central Breakwater Reclamation Area Umi-no-Mori Park (tentative name) project" formulated

Feb. 2007: The marine park plan, "Umi-no-Mori Park," officially announced

July 2007: Fund-raising campaign for Umi-no-Mori begins May 2008: Tree-planting event kicks off (held every spring and fall)

March 2011: Fund-raising campaign ends (successfully raised the

targeted 500 million yen)

Dec. 2013: Tokyo Umi-no-Mori Club launched

March 2016: Tree-planting events end

Tokyo Umi-no-Mori Club

Tokyo Umi-no-Mori Club members are companies and organizations that support the Umi-no-Mori project. Various attractive events are hosted by the members to introduce Umi-no-Mori to as many people as possible.





Inner Central Breakwater Reclamation Area, in the Aomi 3-chome district of Koto-ku, Tokyo

TOKYO METROPOLITAN GOVERNMENT

Marine Parks Section, Waterfront Development Division, **Bureau of Port and Harbor**

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"Umi-no-Mori" Leaflet

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(Sea Forest)



Development of Umi-no-Mori underway

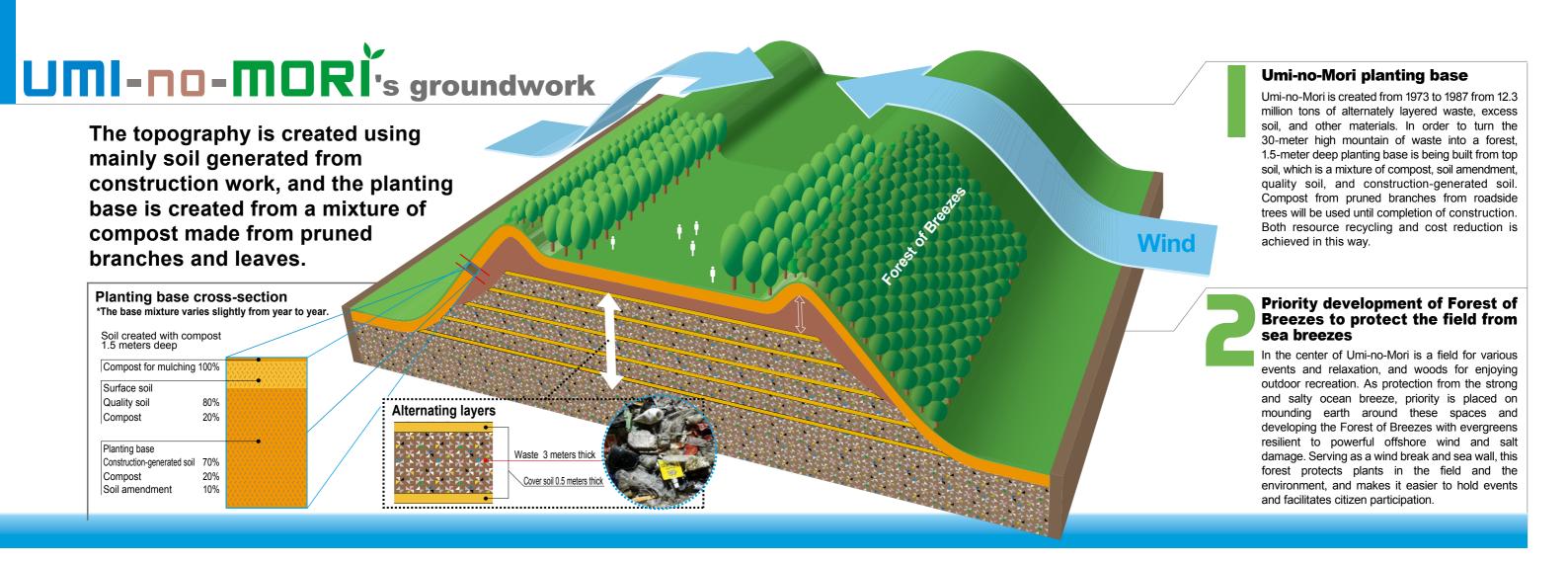
The Tokyo Metropolitan Government is turning land in Tokyo Bay, which has been reclaimed with waste and construction-generated soil, into a beautiful lush forest by planting tree saplings. Based on the following two concepts.

Creation of a forest from recycled resources

Importance is placed on maintaining a recycling perspective for forest creation; for example, pruned branches and leaves from park and roadside trees in Tokyo are turned into compost, which is then mixed with construction-generated soil to create soil for the forest.

Creation of a forest with the participation of citizens

A project is underway with Tokyo residents and private companies to raise and plant tree saplings and nurture forests.







Tree planting

Afforestation by coastal tree species, such as Chinquapin and Machilus, is underway on the slope facing the sea, which is exposed to strong sea breezes. Only tree saplings indigenous to the Kanto region are selected to ensure genetic integrity. Once grown, salt-tolerant trees provide shelter for other plants to grow, and over time, become habitats for a variety of life, including insects and birds. The site has already attracted many living organisms, and is gradually transforming into an ecologically rich forest.

Main types of trees

The goal is a mixed forest, mainly salt-tolerant evergreens, such as Machilus, and deciduous trees, including Oshima Cherry and Mulberry. The wildlife-friendly "Woodland Sanctuary" has many trees that feed birds and insects, such as Bayberry. With the help of nature, this will become a biologically diverse forest.



Umi-no-Mori wildlife

Umi-no-Mori offers habitats for a variety of life.



Forest creation activities with Tokyo citizens and private businesses

Activities from growing and planting tree saplings to nurturing forests are conducted with Tokyo citizens and private businesses. Tree saplings are purchased with donations from residents and companies. Elementary school children and volunteers raise the tree saplings from acorns. Tree planting and management are also done with the support of residents, companies, and other organizations.



Tokyo 2020 Olympic and Paralympic Games

In the Tokyo 2020 Olympic and Paralympic Games, Sea Forest is a venue for general equestrian (cross country), boat and canoe (sprint).

