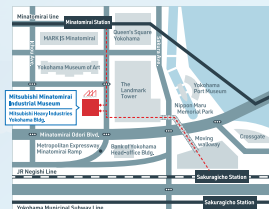


**Hours**  
 ● Weekday: From 10:00 a.m. to 3:00 p.m.(no admission after 2:30 p.m.)  
 ● Saturday, Sunday, and holidays:  
 From 10:00 a.m. to 4:00 p.m.(no admission after 3:30 p.m.)  
 ※It may vary depending on the time of year. Please check the website.

**Closed**  
 ● Every Tuesday and Wednesday  
 (Following day if Tuesday and Wednesday is a national holiday,  
 at the year-end and New Year, and on specified closed days.

**Admission**  
 ● Adults: 500 yen / Junior/Senior high school students: 300 yen /  
 Elementary school students: 200 yen  
 ● Preschool children and seniors aged 65 or older: Free (with ID)  
 ● Handicapped persons and their attendants: Free (with certificate)

**Visitor Information**  
 ● Re-entry on the day is not permitted.  
 ● Please refrain from eating, drinking, smoking or bringing pets into the museum.  
 ● Intoxicated persons will not be admitted into the museum.  
 ● There are coin lockers on the first floor where you can store your luggage  
 (you will be refunded when you collect your luggage).  
 ● Please notify staff if you use a baby stroller or wheelchair  
 (an elevator is available for use).



#### Accessing the Museum

**By train:**  
 ● 3-minute walk from the No.5 Keiyaki-dori Ave.  
 Exit of Minatomirai Station on the Minatomirai Line  
 ● 8-minute walk from Sakuragicho Station on the JR Negishi Line of Yokohama Subway Line  
**By car:**  
 ● Exit on the Minatomirai ramp from the Yokohama Line  
 of the Metropolitan Expressway  
 ● Use the paid parking in the basement of the Mitsubishi Heavy  
 Industries Yokohama Building (250 yen/30 min.,with maximum rate limit)

Mitsubishi Heavy Industries Yokohama Building 3-3-1,  
 Minatomirai, Nishi-ku, Yokohama-shi 220-8401  
 TEL:+81-45-200-7351 / FAX:+81-45-200-9902  
<https://www.mhi.com/minatomirai/en/>

Please check  
 our website for  
 more details.



## Mitsubishi Minatomirai Industrial Museum

# Manufacturing is interesting!

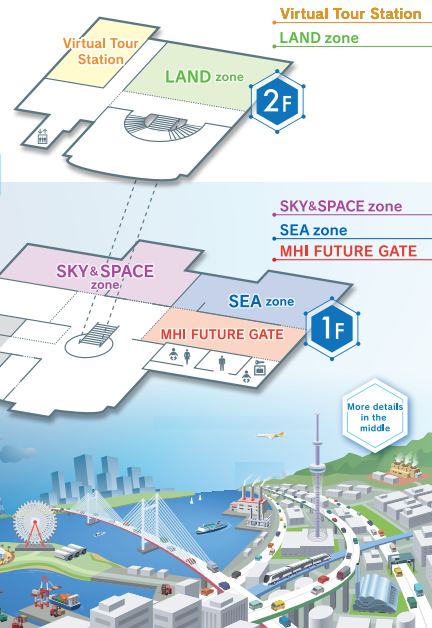


## On LAND, SEA, SKY, and SPACE ...

### Making technology more accessible

The Mitsubishi Minatomirai Industrial Museum was established in June 1994 by Mitsubishi Heavy Industries, Ltd. with the hope that it will become a place where young people who will lead the future can come into contact with science and technology and expand their dreams.

Here, everyone from children to adults can encounter the present and future of science and technology, which are rarely touched in daily life, through easy-to-understand and fun exhibitions, experiences, and various programs.



## MHI FUTURE GATE



### Future Stream

The Future Stream section of the exhibition offers fun contents about MHI Group's past, present and future. You can enjoy and understand the complex media wall where the photos and line drawings on the wall graphics and the silhouette of the model suddenly start to move. The character "Techno-kun" of the Mitsubishi Minatomirai Industrial Museum will welcome you.

### Technology & Products



You will learn about product models and see panel exhibitions of MHI Group products and technologies across land, sea, sky, and space.

## SKY&SPACE zone



### Aiming for the universe beyond the heights!

In 2007, MHI began a launch transportation service using the H-IIA rocket. In addition to actual rocket fuel tanks and engines, you can see powerful exhibits of Japan's Aerospace technologies, such as a model of an aircraft used in a wind tunnel test.

### Astronaut Challenge



You can challenge the questions given in the astronaut selection exam and the games that test the abilities required of astronauts. In addition, you can see videos of combustion experiments of rocket engines.

## SEA zone



### Let's Go to the Deep-sea World!

The SHINKAI 6500 is one of the world's most advanced deep sea submersible research vessels. It can dive to a depth of 6,500 meters, which means that almost 98% of the world's ocean floors can be surveyed. This Full-size Disassembled Mockup will incorporate reproductions of both the outside and inside of the vessel.

### CHIKYU - Deep Sea Drilling Vessel



Using the latest deep sea drilling technology, the CHIKYU project continues to probe the deep interior of the earth. This exhibit introduces details such as its drilling mechanisms and the interior of the vessel.

## LAND zone



### Toward the realization of a sustainable society

Regarding the MHI Group's efforts to declare carbon neutrality by 2040, we will approach the latest technologies and solutions from the fields of electric power, transportation, logistics, and thermal systems. Through our achievements in the field of decarbonization, we will contribute to the realization of a sustainable society.

### Touch Wall



A touch wall that starts moving when you touch the picture on the wall. Through the introduction of each category of electricity, transportation, logistics, and thermal systems, we will make it easier to understand the structure of social infrastructure and environmental issues.

### Virtual Tour Station



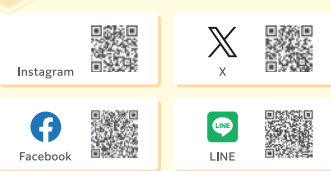
On a cylindrical screen with a total width of 15 meters, content related to manufacturing, such as technologies from rocket manufacturing to launch, will be screened.

### Event



Events such as science experiments and zone tours are held that can be enjoyed by both children and adults. Please check the website for details.

### Information



### Museum Mascot

Introducing "Techno-kun", the character of the Mitsubishi Minatomirai Industrial Museum. The light, fluffy and adorable Techno-kun was created out of the image of science and technology of the future, which will operate in harmony with nature. The budding leaves held in Techno-kun's hand embody the hope that the "budding ideas" of science and technology that children hold today will spread out towards the future much as sprouts grow forth from seeds.

