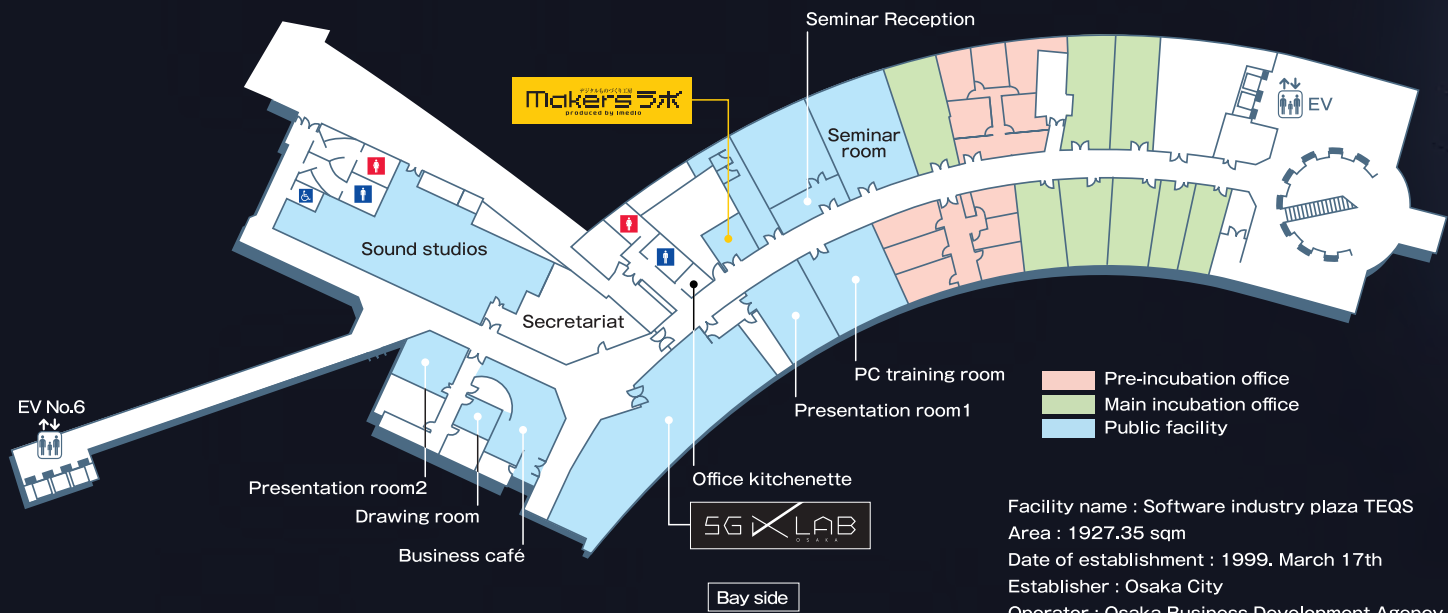


TEQS FLOOR MAP

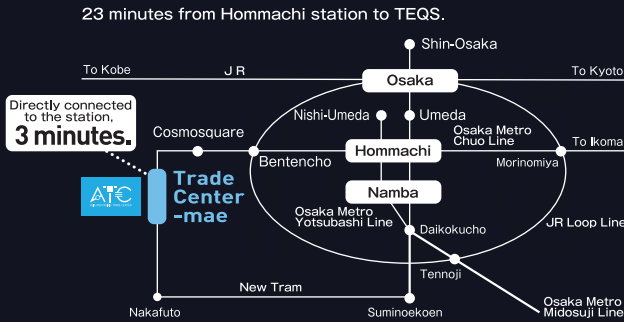


INFORMATION

Software industry plaza TEQS

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Osaka, Japan. 559-0034
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Mail : info@teqs.jp

<https://teqs.jp>
 facebook.com/teqsosaka
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By Airport bus
Take the airport bus from Kansai International Airport, get off at Grand Prince Osaka Bay Hotel bus stop and 3 minutes.

Connecting people, Linking technology, Growing businesses.

TEQS is the facility cultivates human resources who solve issues with technology.
We can provide an environment and network to help you go ahead with your business,
from our incubator office spaces, to business model creation, to proof-of-concept support.



5G X LAB OSAKA is an open lab to support the development of 5G products and services. It is located within Soft Industry Plaza TEQS. 5G X LAB OSAKA provides a 5G environment to conduct development and testing, demonstrations of 5G applications, and business support.

Create the future from Osaka. Co-create a future with 5G.



Showcase and Orientation Room

Within a space of about 240m², visitors can test a wide array of 5G products and services. There is an approximately 60 minute-long demonstration that is for reservation only. Experience the future and get insight into new business opportunities!



Testing Lab

We have installed a base station for 4G/5G testing. This "shielded tent" is designed to screen out external electromagnetic waves and magnetic fields. You can bring in terminals and application contents to test their operation.

Incubator's office

We will support your start-up by providing comfortable and low-cost office space, and by collaborating with the tech community and our business network.

Grow your
business

Maker's Lab

This is a digital engineering room equipped with such machines as a 3D printer and laser cutter. It is used for small lot production and prototyping. From Makers to IoT!

Digital
Craftsmanship

ATC

The Asia and Pacific Trade Center (ATC) is located about 23 minutes by train from Hommachi Station. It is easily accessible, being directly connected to the station. The environment is also replete with convenience stores, restaurants, a 100 shop, among other shops.



5G PROJECT

5G Business Creation Project

We offer a variety of business support in developing your 5G products and services. Our multifaceted program of support extends from business model creation to development and verification.

5G X Drive

5G Business Matching Support

We are seeking major businesses that wish to publicize service themes that they want to realize using 5G, and proposals for new products, services, technologies, and joint development. After matching, we will provide hands-on support in building your business model.

5G X Impact

5G Business Idea Contest

In aspiring to create products and services to lead the 5G age, we are sponsoring a business idea contest. After the contest, we will continue providing support to each program. We are backing people who wish to enter the market for 5G services early on.

5G Business Development Grant

We will subsidize the cost of creating new products and services that utilize 5G. You can apply for this grant irrespective of your business field, whether it is healthcare, manufacturing, tourism, or entertainment, from the development stage to the verification stage through to commercialization.

5G Business Meet-up and Salon

This program probes deeply into your 5G business and streamlines its development from input by industry players to the creation of a business model. Input is contributed by industry players on trends and key business points at meet-ups, and ideas are cast into shape at salons (research meetings).

AIDOR
EXPERIMENTATION

An entire
commercial
facility can
be used

A testing ground for a future society which is the concept of Osaka, Kansai, Japan Expo 2025 will be realized in Osaka with a focus on the Sakishima area based at ATC. We will support proof-of-concept of products and services utilizing IoT and robots.

Experimentation



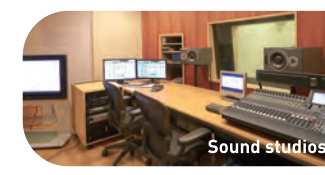
Learning
about
technology

Advanced technology seminars

Trend seminars on IoT to practicums on AI technology. We invite experts in various fields to lead seminars on advanced technology themes.



Rental conference rooms



Sound studios



Business Cafe



You too
can be a
promoter

Supports for holding community events

Wi-Fi compatible rooms that can accommodate about 50 people, rooms equipped with computers, and 3D printers are also available. They can be employed for a wide range of uses such as hackathons and seminars.