EU BUSINESS HLJB

EU BUSINESS HUB @ Semicon Japan 2024

BUSINESS MISSION OVERVIEW

9 - 13 December 2024

Thanks to EU Business Hub @ Semicon Japan 2024, **50 European SMEs including start-ups** will visit Japan and kick-start their internationalisation path in the Digital Solutions sector. Participants will join <u>Semicon Japan</u>, a high-level trade fair bringing together companies in the field of the semiconductor manufacturing technologies, processes and their diverse applications (the 2023 winter edition was visited by more than 85,000 participants).

This business mission presents **a unique opportunity** for EU SMEs including start-ups to establish valuable contacts, exhibit their solutions at the EU pavilion, build long-lasting relationships with Japanese enterprises and explore new business avenues together. The EU Business Hub provides market insights, matchmaking services, financial and tailored support to companies.

TARGET AUDIENCE

European SMEs including start-ups and Japanese enterprises involved in the semiconductor sector:

- Advanced semiconductors and future applications (e.g. Al, machine learning, 5G/6G communication technology, etc.)
- Semiconductor manufacturing equipment (e.g. semiconductor design equipment, mask manufacturing equipment, wafer manufacturing equipment, etc.)
- Components and materials for semiconductor manufacturing (e.g. process materials, test materials, assembly materials, etc.)

Japanese buyers, distributors and R&D partners in public and private sectors.

European SMEs including start-ups, Japanese investors and enterprises delivering innovative semiconductorrelated technologies, processes and applications including, but not restricted to quantum computing, power electronics, smart mobility and more.

Services and software

OVERVIEW OF THE BUSINESS MISSION

The business mission to Tokyo will last five days in total, including three days of dedicated business matchmaking, networking and a study tour.

The business mission agenda is as follows:



Day 2

Day 3

Day 4

Arrival in Tokyo, welcome and networking gathering.

Briefing session, industry intelligence and sector briefs, study tour.

Exhibition and networking @ Semicon Japan.

Exhibition and networking @ Semicon Japan, networking reception.



Exhibition and networking @ Semicon Japan, debriefing session.

SERVICES/BENEFITS THE EU PARTICIPANTS WILL BE RECEIVING

Business matchmaking:

pre-arranged inperson meetings with carefully selected Japanese enterprises.



Financial support

up to €1000 to benefit from a menu of additional customised services co-funded by the project (e.g., translation, printing, legal advice).



Hotel accommodation

(Grand Nikko Tokyo Daiba) for four nights – in total, up to €1000 for accommodation are covered by the programme.





Cultural and linguistic support.



Coverage of the exhibition fee @ Semicon Japan.

KEY MARKET INSIGHTS

Participating to EU Business Hub @ Semicon Japan 2024 represents a unique opportunity for European SMEs and startups because:

Чтн **Z**ND economy largest economy in the world in Asia EU exports to Japan in 2023 amounted to €64 €36.3 billion billion in services in goods **7**TH EU's largest trading partner for goods **2**_{ND} The semiconductor largest trading industry is a priority of the partner in Asia,

industry is a priority of the Japanese government, which approved in November 2021 a €4.5 billion package for semiconductor investments



Japan hosts prominent technology companies engaging in the semiconductor

sector and in the production of manufacturing equipment. The current value is €44 billion, and is expected to grow to €87 billion by 2030 as per the Government of Japan's market strategy

Deadline to apply for the Business Mission is:

6 SEPTEMBER, 2024

after China

Find out more **EUBUSINESSHUB.EU**

EU Business Hub –Japan and the Republic of Korea is an EU-funded programme that supports EU businesses in the green and low-carbon, digital, healthcare and medical equipment sectors to enter the markets of Japan and the RoK.



Funded by the European Union