

GLOBAL INNOVATION FORUM ASEAN-Japan

~Meet Up with Start Up Online~

DATE 14, December, 2023

13:30~15:00 (Thailand, Viet Nam)

14:30~16:00 (Singapore)

15:30~17:00 (Japan)

How to ONLINE (Zoom Webinar)

Together with Singapore Business Federation, Thai Chamber of Commerce and Viet Nam Chamber of Commerce and Industry, Osaka Chamber of Commerce and Industry is going to hold 『Global Innovation Forum ASEAN-Japan (GIF ASEAN-Japan)』 in December, 2023. [This international forum invites seven startups from the host countries who wish to turn its idea into a reality. Each candidate will make a business pitch, a versions of his or her business plan that is meant for potential investors.](#)

If you are seeking a new technology or knowledge, business, service, or even an ambitious impassioned crouching tiger, here's your solution. Resister today and meet up with startups!

◆**HIGHLIGHT :**

[Live Business pitch]

The candidates make a five-minute pitch including a summation of the general ideas of its business, the business plan and specific thoughts on their collaborator to be.

◆**TARGET AUDIENCE :**

Enterprises, investors or support organizations interested in collaborating with international startups

◆**RATE : FREE**

*Visit the application form for registration

<https://reg26.smp.ne.jp/regist/is?SMPFORM=mat-phqcs-2c0784f76250fe22840d4989afe08c79>

■**CONTACT :** Osaka Chamber of Commerce and Industry (OCCI), International Division

TEL : 06-6944-6400



◆**HOST :** Osaka Chamber of Commerce and Industry, Singapore Business Federation, Thai Chamber of Commerce, and Vietnam Chamber of Commerce and Industry

◆**SUPPORT :** ASEAN-Japan CENTRE (TBD)

Company	Product/Service (Country/Industry/Established in)
	Details
	Website
Meatply	『Eco-Friendly Cultivated Meat Good for You』 (Singapore/Food/2021)
	The unique technology enables to amass various types of cells from multiple species. With great nutritional value and texture of conventional meat, our high-quality cultivated meat is also a form of climate action.
	https://meatply.com/
Wateroam	『Unplugged Portable Water Purifier』 (Singapore/Green/2014)
	2.5kg, lightweight water filter system to distribute safe and clean water to everywhere it's needed. Takes few minutes to purify water and costs 2dollars in a year per head. 200,000 people in 44 countries around the world have benefited.
	https://www.wateroam.com/
NS Energy	『High Quality Agro Waste Pellet』 (Thailand/Green/2022)
	High-quality 100% wooden pellets made from agricultural wastes. Aiming zero carbon by 2027 and then carbon credit. Wooden pellets increases farmers' income and reduces environmental burden.
	https://www.nsethailand.com/en/
PUUN Intelligent	『Online Account Platform for SMEs』 (Thailand/DX/2014)
	Cloud account software "PEAK" is monthly subscription service for automated documentation and inventory which speed up administrative chores. This has been adopted by more than 20,000 companies.
	https://peakaccount.com/en/
BAO HIEM 365 INSURTECH	『Innovation InsurTech Platform』 (Vietnam/DX/2020)
	The full-blown InsurTech Platform connects the leading insurers to provide the selective products online. Our product of "IST365" makes the process easy and simple, by sorting the options in real-time via a self-service website or mobile app.
	https://baohiem365.com.vn
DirectRF	『Defrosting Machine, World's Smallest but Fast Fresh Keeping』 (Japan/Food/2013)
	The unique wireless technology and high-frequency dielectric heating realized the small, fast thawing machine. Defrosting is achieved in 10 to 30 minutes even for large blocks. Heating directly from inside preserves food quality and cuts waste.
	https://www.directrf.co.jp/
Jikantechno	『High-Functional Material Out of Agro Waste~ From Primary sector to Secondary』 (Japan/Green/2016)
	Utilizing the unique technology, extract high purity silica from rice husk at low cost. Silica is used for cosmetics or semiconductors. Plant-derived ingredient contributes to CO ₂ reduction. Don't waste the wastes. Transform them into high value-added products.
	https://jikantechno.com