

Pre-notice of opening the official web site

Official Logo



Key Visual



Date : May 28(Thu) and May 29(Fri), 2026

Venue : Hilton Fukuoka Sea Hawk, Fukuoka, JAPAN

Organized by : Japan Petrochemical Industry Association (JPCA)

Theme “United by Chemistry for a Sustainable Tomorrow”

Landing Page of Official Web Site will be open on November 4

<https://apic2026.jp>



Registration and booth applications will be announced soon

Why APIC?

Feature of APIC

APIC is an excellent platform of business networking for industry professionals and senior managements to:

- Share valuable information surrounding the industry — including oil, gas, global affairs, climate change
- Facilitate exchange of business trends, including market conditions in each country, product needs
- Discuss key challenges — including diversification of feedstock, contribution for sustainable society

Through the discussions, participants share awareness among participants, deepen understanding, and identify future direction through dialogue and discussion.

History

- Asia Petrochemical Industry Conference (APIC) is the largest international conference of the chemical industry in the Asia with over 1,500 participants from the petrochemical and related industries from over 40 countries around the world.
- It originated from EAPIC (East Asia Petrochemical Industry Conference), which was founded in 1979 by Japan, Taiwan, and South Korea. In the year 2000, the founding members of EAPIC decided to open its membership to Singapore, Malaysia, Thailand, India (from 2004) as the petrochemical industries developed in Southeast Asia. The conference was renamed APIC and hosted by member countries on a rotational basis.
- APIC is regarded as one of the leading global petrochemical conferences, alongside AFPM (American Fuel & Petrochemical Manufacturers) and EPCA (European Petrochemical Association) .

APIC2026 in Fukuoka, JAPAN

Venue : Hilton Fukuoka Sea Hawk, Fukuoka, JAPAN

Date : May 28(Thu) and May 29(Fri) , 2026

Organized by : JPCA

