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Philippines' ASEAN Chairship sets the stage for ASEAN-Integrated PSECE 2026



As the Philippines takes on the ASEAN Chairship in 2026, the stage is set for a more connected and collaborative regional semiconductor and electronics industry. ASEAN-Integrated PSECE 2026, happening on October 26–28 at the SMX Convention Center Manila, will bring together industry leaders, policymakers, investors, and stakeholders from across ASEAN and Asia to strengthen regional collaboration, foster innovation, and build resilient global value chains.

The Semiconductor and Electronics Industries in the Philippines Foundation Inc. (SEIPI) will hold the ASEAN-Integrated Philippine Semiconductor and Electronics Convention and Exhibition (PSECE) 2026 on October 26–28, 2026 at the SMX Convention Center Manila, Pasay City, Philippines.

Taking place during the Philippines' ASEAN Chairship, PSECE 2026 will bring together manufacturers, technology providers, policymakers, researchers, educators and industry leaders from across ASEAN and beyond to discuss the opportunities and challenges shaping the future of the semiconductor and electronics industry.



The Philippines' premier semiconductor and electronics event is back, bigger than ever. The SEIPI Board of Trustees gathered at the SMX Exhibition Hall to officially open PSECE 2025, bringing together industry leaders and stakeholders to celebrate the strength and growth of the Philippine semiconductor and electronics industry.

This year's convention places a stronger emphasis on regional collaboration. Through the ASEAN-Integrated PSECE platform, stakeholders from industries, government and academe will engage in discussions on strengthening supply chains, advancing workforce development, accelerating innovation and enhancing ASEAN's competitiveness in a rapidly evolving global environment.

A key highlight of the convention will be the ASEAN Semiconductor and Electronics Forum (ASEF) 2026, to be held on October 26 under the theme, "One ASEAN, One Semiconductor Future: Building Resilient and Sustainable Global Value Chains."

Hosted by SEIPI as part of PSECE 2026, the summit will convene regional industry leaders, policymakers and innovators to examine ASEAN's growing role in the global semiconductor ecosystem.

Discussions will focus on strengthening regional integration, advancing semiconductor-enabled technologies and AI-driven industries, and promoting sustainable and resilient manufacturing practices in line with the Philippine Chairship theme, "Navigating Our Future, Together."

The event comes at a time when semiconductor and electronics manufacturing continue to play a critical role in economic growth, technological advancement and regional integration. As companies adapt to shifting global supply chains and emerging technologies, collaboration across sectors has become increasingly important in building resilient and future-ready ecosystems.

PSECE 2026 will feature plenary discussions, technical symposiums, executive forums, networking sessions and a comprehensive exhibition showcasing products, technologies, services and innovations from local and international participants. Dedicated spaces for international pavilions and academe-led initiatives will further encourage knowledge exchange and partnership-building among stakeholders.

“PSECE has always served as a platform for meaningful dialogue and collaboration within the semiconductor and electronics industry. By integrating a stronger ASEAN dimension, we aim to create more opportunities for cooperation that support innovation, talent development and sustainable industry growth across the region,” said SEIPI President Dr. Dan Lachica.

More than an annual gathering, PSECE 2026 seeks to foster conversations that can translate into concrete partnerships, policy discussions, investment opportunities and workforce initiatives that will help strengthen both the Philippines’ and ASEAN’s position in the global electronics value chain.



The SEIPI Board of Trustees, together with PEZA DG Tereso Panga and other distinguished guests, watches as Murata Boy showcases its bicycle-riding capabilities during the opening day of PSECE 2026. This year, Murata is joined by returning exhibitors and other leading players in the semiconductor and electronics industry.

As the ASEAN Chair, the Philippines is uniquely positioned to convene stakeholders around shared priorities that will shape the future of the region's technology industries. Through PSECE 2026 and ASEF 2026, SEIPI aims to contribute to these efforts by providing a platform where different sectors can work together toward a more competitive, resilient and sustainable ASEAN semiconductor ecosystem.

Additional details on the convention program, speakers, exhibitors and participating ASEAN partners will be announced in the coming months.

About PSECE

The Philippine Semiconductor and Electronics Convention and Exhibition (PSECE) is SEIPI's premier annual event and one of the largest gatherings of the semiconductor and electronics industry in the Philippines. It serves as a platform for knowledge sharing, business development, technology exchange and collaboration among industry, government and academic stakeholders.

About SEIPI

The Semiconductor and Electronics Industries in the Philippines Foundation Inc. (SEIPI) is the largest organization of semiconductor and electronics companies in the Philippines, representing the country's leading manufacturers, exporters and industry stakeholders. Established in 1984, SEIPI serves as the voice of the Philippine semiconductor and electronics industry and works closely with government, academe, and international partners to promote industry competitiveness, investment, innovation, workforce development and sustainable growth.

The semiconductor and electronics industry remains the Philippines' largest export sector, accounting for most of the country's merchandise exports and employing hundreds of thousands of Filipino workers.

Through industry advocacy, capability-building programs, policy engagement and strategic partnerships, SEIPI supports the continued growth of the Philippine electronics ecosystem and its integration into regional and global value chains.

For more information, visit www.seipi.org.ph.

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