

PROJECT NOTIFICATION

Reference No.: 541

Date of Issue	28 July 2025
Project Code	25-IP-31-GE-OSM-A
Title	Multicountry Observational Study Mission on Productivity Innovation through AI Transformation (AX)
Timing	10 November 2025–12 November 2025
Hosting Country(ies)	Republic of Korea
Venue City(ies)	Seoul
Modality	Face-to-face
Implementing Organization(s)	Korea Productivity Center
Participating Country(ies)	All Member Countries
Overseas Participants	38
Local Participants	12
Closing Date	15 September 2025
Remarks	Not Applicable

Objectives	Understand AI transformation (AX) as a strategic initiative to enhance productivity; analyze the best practices in AI integration; explore industry-specific AI applications in the Republic of Korea (ROK); and introduce global insights on AI transformation.
Rationale	The APO leverages AI to boost productivity and competitiveness among member economies, addressing challenges like skill gaps, infrastructure limitations, and the digital divide. By harnessing AI's potential, the AX initiative empowers APO members to achieve sustainable growth and drives transformative productivity in the Asia-Pacific region.
Background	Technology continues to bridge gaps, break barriers, and reshape the digital landscape, aligning with the strategic initiative of AX, which integrates AI into business operations to drive innovation, efficiency, and growth. AX is an initiative helping businesses integrate AI into operations, products, and services to drive innovation, efficiency, and growth. AX optimizes organizational workflows by using a range of AI models and other technologies to create continuously evolving, agile businesses. The ROK is making significant strides in AX, with the government setting the goal of becoming a leading global AI powerhouse by investing heavily in R&D, building robust AI infrastructure, fostering talent, and promoting ethical AI usage to impact various industries, including initiatives like developing AI-powered education systems, utilizing AI in healthcare, and driving innovation in manufacturing.
Topics	Shift from DX to AX; AI-powered technologies and impact on productivity; Industry-specific applications of AI; Workforce transformation and AI integration; Ethics, governance, and responsible AI usage; and Global perspectives on AX.
Outcome	Enhanced understanding of AX with insights into best practices for AI adoption, identification of industry-specific applications and frameworks for workforce transformation, knowledge of key AI technologies and trends, and actionable roadmaps for AI implementation developed.
Qualifications	Government officials, policymakers, industry leaders, researchers, Al professionals, development organization representatives, and consultants/trainers on digital transformation and Al integration.

Please refer to the implementation procedures circulated with this document for further details.

Dr. Indra Pradana Singawinata Secretary-General