

TICAD9 Thematic Event

"Africa Clean Air Program" -from Asia to Africa-

Enhancing the international reach of Japan's environmental innovations



Event	"Africa Clean Air Program" -from Asia to Africa-
Date	21 August 2025 12:40~14:10
Venue	TICAD9 venue (Pacifico Yokohama Hall D)
Overview	■ Program Opening remarks Panel 1 Africa Clean Air Program(ACAP) Presentation (Senegal/South Africa) Panel 2 From Asia to Africa (Case Studies Presented by Experts from Asia) Panel 3 Regional cooperation on air pollution control (Representatives of International Organizations and Related Stakeholders)
Related Material	 https://www.unep.org/events/conference/advancing-africa-clean-air-programme-through-africa-asia-collaboration https://drive.google.com/file/d/1RjgoSxE9VWiuTlcFB3h4rklmNssAG5Nv/view



Events



Panel 2 "Asia to Africa"

Moderator

Panelists

Mr. Ma. Dang
Tomoyuki Casanova
Izumi Clean Air
MOEJ Asia

Dr. Hiroaki
Takiguchi
Takiguchi
JiCA
PCD,
Thailand
Partings Inc.

Panel 1
Africa Clean Air Program Presentation
(Representatives from African Countries)

Panel 2
from Asia to Africa
(Asian Experts in Air Quality Management)



Panel 3
Regional cooperation on air pollution control
(Representatives of International Organizations)



Panel 3
Regional cooperation on air pollution control
(Representatives of International Organizations)



■ TICAD9 Thematic Event

Africa Clean Air Program -from Asia to Africa-

Event Summary:

Following the adoption of resolution UNEA6/10, "Enhancing Regional Cooperation to Improve Air Quality Globally", at the Sixth Session of the United Nations Environment Assembly (UNEA6), a thematic event was convened under TICAD9. The session was cohosted by the Climate and Clean Air Coalition (CCAC), the United Nations Environment Programme (UNEP), and Ministry of the Environment, Japan.

The event brought together over 80 participants, including online attendees, and focused on air pollution mitigation and environmental improvement in Africa. Drawing on successful case studies from Asia, the session facilitated dynamic discussions among representatives of international organizations and national governments on policy and technological approaches toward a sustainable future.

A networking reception held later the same day welcomed delegates from 12 countries across Africa and Asia. Japan, which has played a leading role in air quality improvement in the Asian region, actively showcased innovative environmental technologies and achievements from its private sector. Some of the technologies presented have already been implemented in Asian cities with measurable success, and are now expected to expand into international markets, including Africa.

This event marked a pivotal moment in transitioning Japan's environmental technologies into the implementation phase for global solutions. By strengthening collaboration with scientists and policymakers from various countries, Japan's expertise is poised to play a more strategic and practical role in shaping international air quality policy.







Presentation of Japan's Environmental Technologies 1

Presentation of Japan's Environmental

Technologies 2