



EANET/STM27/8/P/NC

Re-Framing of EANET Capacity Building

**The Twenty-Seventh Senior Technical Managers' Meeting
of the Acid Deposition Monitoring Network in East Asia
2-3 September 2026, Jakarta, Indonesia**

Image of Re-Framing of Capacity Building for the EANET

Future EANET Direction

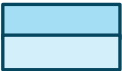


Capacity Building
Under CORE

Capacity Building
Under Projects

In alignment with the strategic direction of the MTP (2026–2030), with emphasizes three pillars and prioritizes substances including PM2.5, ozone, VOCs, and nitrogen.

Topics of Technical Training and Schedules



CORE



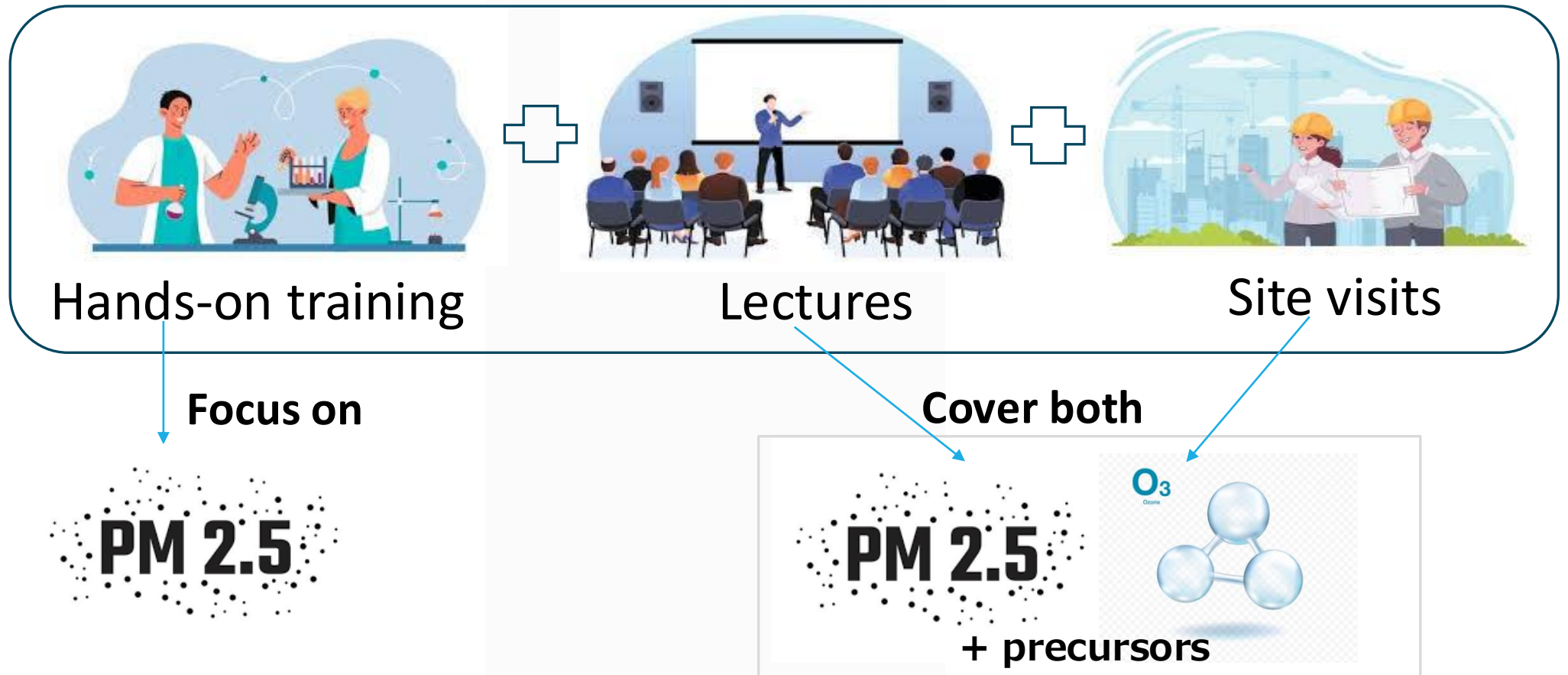
PROJECT

linkage

	Topics	2026	2027	2028	2029	2030
CORE	Routine Training	Monitoring and QA/QC	Monitoring and QA/QC	Monitoring and QA/QC	Monitoring and QA/QC	Monitoring and QA/QC
	Topical Training	VOCs/ Ozone	PM2.5 component	Atmospheric Deposition (Nitrogen etc.)	PM2.5 component	Atmospheric Deposition (Nitrogen etc.)
TNT	PM2.5/ Ozone	PM2.5/ Ozone	PM2.5/ Ozone	PM2.5/ Ozone	PM2.5/ Ozone	PM2.5/ Ozone
VOCs	VOCs	Basic (sampling & analysis) ↔ Application (data analysis, modeling)				
Thailand Training	PM2.5 (SE Asia)	PM2.5 (SE Asia)	PM2.5 (SE Asia)	PM2.5 (SE Asia)	PM2.5 (SE Asia)	PM2.5 (SE Asia)
Fellowship	Data and policy analysis/ assessment	Advanced data analysis	Advanced data analysis	Advanced data analysis	Advanced data analysis	Advanced data analysis

TNT Training:

Decide Main Topics for Each Session



The curriculum for session 1 and 2 will be the same at NC for the EANET

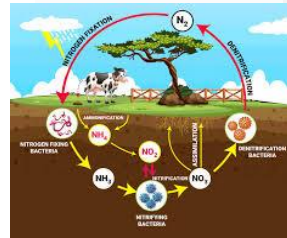
Fellowship: NC & Fudan decide the themes considering MTP and EANET Projects

Three Important Pillars of EANET MTP (2026-2030)



Sustainable Monitoring System

Conventional + Emerging Tech



Nitrogen deposition and Nitrogen management



Co-benefits of Air pollution and Climate change countermeasures

Change of the format:

Reduce numbers of fellows,
instead extend the duration of
program.

4 fellows/2 weeks

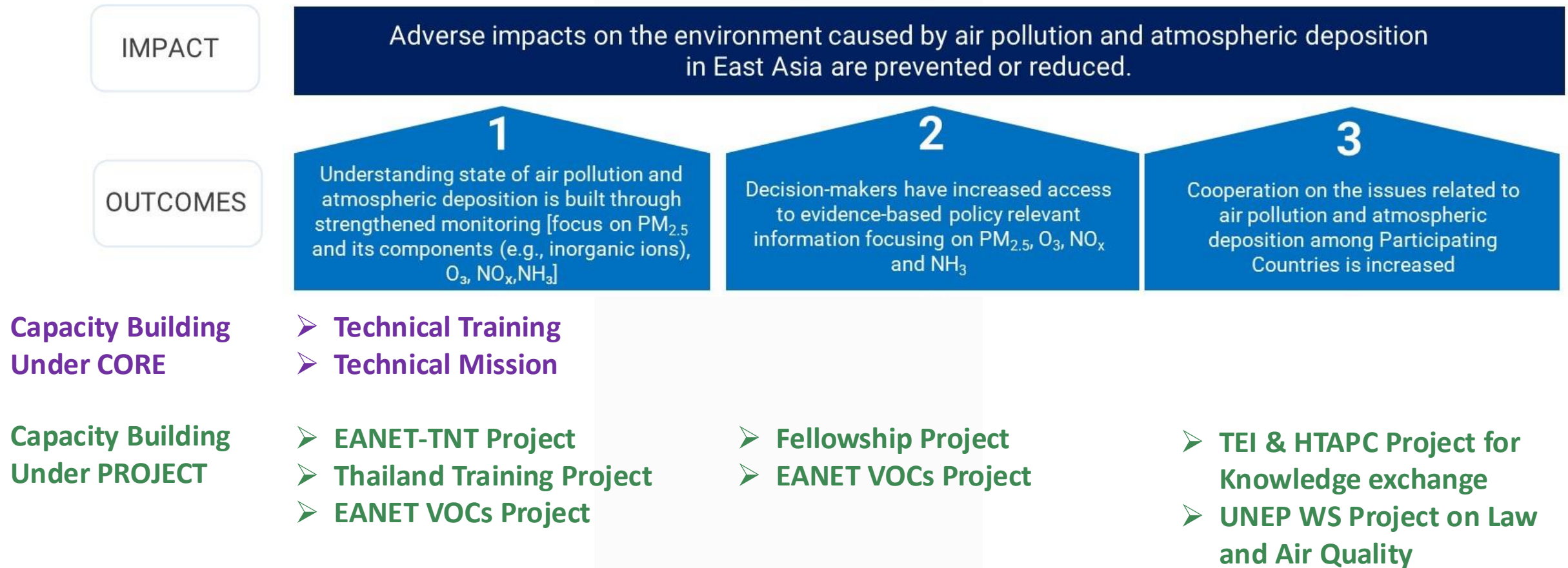


2~3 fellows/4 weeks

Recommended Themes in line with MTP guidance

- Advanced monitoring data analysis
- PM and ozone sources identification, including VOCs
- Nitrogen deposition and nitrogen management
- Co-benefit of air pollution and climate
- And other topics

Overall Goals for the EANET MTP (2026-2030) & Positioning of Capacity Building Programs in 2026



Thank You for Your Attention