



Symposium: Advancing Open RAN in the Philippines and Beyond Launch of the Asia Open RAN Academy

Agenda

Wednesday, June 29, 8 am – 12 pm Philippines Standard Time

Time	Agenda	Presenters
08:00 – 08:20	Welcome Introductory Remarks	Bret Campbell, Acting Deputy Mission Director USAID/Philippines Mishell Lawas, Ph.D. IECEP/Mindanao State University Director Franz de Leon, Ph.D. DOST-ASTI
08:20 – 08:40	Preview of Open RAN State of Play Study Open RAN: The Future is Open	Dane Boudreau & Alex Humes, Deloitte Michelle Grens, Parallel Wireless
08:40 – 09:40	Panel Discussion: Deployment: Challenges Met, Decisions Made along the O-RAN Value Chain	Takaharu (Haru) Nakamura, Fujitsu Junya Shiraishi, NEC Anil Umesh, NTT Docomo Mahesh Kasar, Rakuten Symphony
09:40 – 10:00	Open RAN Discovery in the Philippines	Joseph Lennart Olaivar, Smart Gerhard P. Tan, Globe
10:00 – 10:10	BREAK	All
10:10 – 10:20	Asia Open RAN Academy Curriculum, Courses, and Certifications	Maria Beebe, IDG
10:20 – 10:35	Innovations and Testing	Wei Koo, Keysight Technologies
10:35 – 10:55	R&D and Capacity Building in the Philippines	Joseph Baking Samsung R&D Institute Philippines Director Franz de Leon, Ph.D. DOST-ASTI
10:55 – 11:15	Remote Access to the Physical Lab of TIP/Tel U	Aulia Velmy Connectivity Technologies & Ecosystem Manager, Meta Deni Rosiska TiP/TelU, Manager of TIP Community Lab
11:15 – 11:45	Walkthrough: Preview of Asia O-RAN Academy Hybrid Courses	Asia Open RAN Academy Course Creators Intro to Open RAN – Richard Matias, Terra Hertz ORAN Architecture – Josyl Reyes, UST Security & Open RAN – Raymond Nunez, UP & Red Rock Security
11:45 – 11:55 11:55 - 12:00	Closing Remarks Synthesis	USEC Denis Villorente, DICT & PSA Kate Dimsdale & Meghan Lefeber, USAID