

# Tentative agenda - AODP Summit 2021

## DATA EXCHANGE & INDUSTRIAL COLLABORATION

AODP Dialogue, 14:00 – 16:00, Thursday, 14<sup>th</sup> October 2021 (GMT+7)

**Venue: Webex**

AODP Summit Time, 8:00 – 17:00, Friday, 15<sup>th</sup> October (GMT+7)

**Venue: Zoom**

Date	Title	Content
14.10.2021 Thursday afternoon  <b>AODP Dialogue</b>	14:00-14:10	Opening remarks: AODP President and 2021 AODP Chair
		Presentations
	14:10-14:25	Keynote speech: Data Exchange, Government-Industry Collaboration
	14:35-14:40	Reports from AODP Secretariat (Overviews of 2021/ Plan for 2022)
	14:40-15:50	Sharing Open data challenges - Experiences from AODP Partners (E.g., 20 partners attend and each of them present 3mins)
	15:50-15:55	Announcement of next AODP Dialogue
	15:55-16:00	Closing remarks
15.10.2021 Friday morning   Open Data Summit	08:00 - 08:30	Opening remarks
		Presentations
		<b>Keynote speech:</b> Ministry of Information and Communications (AITA)
	08:30 - 08:45	<b>Panel 1: <i>Digital Transformation</i></b> – Open data for reforms & innovations (Examples of State-led Development)
	08:45 - 09:45	<b>Speaker 1:</b> World Bank <b>Speaker 2:</b> President of National Information Society Agency, Republic of Korea <b>Speaker 3:</b> Dr. Chi Ming Peng from ODA & Taiwan Industrial Development Bureau <b>(15 minutes/ speech)</b>  <b>Discussion: 15-20 minutes</b> Q1: What are key challenges and recommended solutions in building a national data ecosystem in general, and open data specifically? Q2: How to facilitate cooperation and interoperability across different Ministries and government agencies? Q3: Open data's contribution to tri-pillars of Digital society, Digital economy, and Digital government - How to ensure reusability of open data?

15.10.2021 Friday afternoon  <b>Business Matching</b>	09:45 - 10:45	<b>Panel 2: <i>Industrial Cooperation</i></b> - Open Data for Economic Prosperity (Reusability of data, public-private partnership, open data for successful commercialization) <b>Speaker 4:</b> OECD – Ms. Barbara-Chiara Ubaldi – Maturity model for open data policies <b>Speaker 5:</b> Professor. Noboru Koshizuka from Tokyo University/VLED/Data-EX <b>Speaker 6:</b> Vietnam Digital Communications Association <b>(15 minutes/ speech)</b>  <b>Discussion: 15-20 minutes</b> Q1: Stakeholder engagement for data quality and completeness? Q2: What are challenges and recommended solutions for cross-ministry and cross-nation collaboration on open data (Especially development levels differ)? Q3: Government support for data reuse: How to ensure that the private sector benefits from open data initiatives? How to decide which datasets should be made open?	
	10:45 - 11:45	<b>Panel 3: <i>Data Exchange</i></b> – Open Data with Trust <b>Speaker 7:</b> UNDP - Inclusive data governance in open data ecosystems to build trust: Experience and Lessons Learnt in Asia <b>Speaker 8:</b> Digital Government Development Agency - Thailand - A case study of open transportation data <b>Speaker 9:</b> IT Renmei – Open data with Trust - Example of Trusted Personal Data Management Service (TPDMS) Certification Program <b>(15 minutes/ speech)</b>  <b>Discussion: 15-20 minutes</b> Q1: How to balance between open data and privacy? Q2: What are best practices for removing sensitive personal data?	
		Lunch break	
		Parallel Workshops: Open data in Sectors - Sharing best practices	
		<b>Open data for EdTech</b>	<b>Open data for HealthTech</b>
	13:30 – 14:30	Presentations	Presentations
	14:30 – 14:45	Speaker 1: Vietnam's MOET Speaker 2: MOET of another country Speaker 3: Dr. Jeanne Holm, Deputy Mayor, City of Los Angeles - Open data for Open Knowledge and Education Inclusiveness Speaker 4: Association of Vietnam Universities & Colleges	Speaker 1: Ministry of Health Vietnam Speaker 2: Ministry of Health of another country Speaker 3: International Expert  Speaker 4: VIN University
	14:45 – 17:30	Discussion (15 minutes)	Discussion: (15 minutes)
		Introduction to Business matching	Introduction to Business matching
		Companies' presentations	Companies' presentations

		Lucky Draw	Lucky Draw
		Closing remarks	