



ESCWA Meeting on Technology and Innovation for Arab Public Institutions

Amman, 28-29 February 2024 (and Online)

PRELIMINARY AGENDA

DAY ONE

WEDNESDAY, 28 FEBRUARY 2024

09:00-09:30 Registration

09:30-10:00 Setting the Scene

Welcoming remarks and overview of ESCWA ENACT Project
 Ms. Nibal Idlebi, Acting Director, Statistics, Information Society and Technology Cluster, ESCWA

• Government Electronic and Mobile Services (GEMS-2023) Maturity Index
Mr. Mohamad Nawar Al Awa, Regional Advisor on Technology for Development, ESCWA

• Q&A

10:00-11:00 Digital Transformation: Trends and Orientations

Moderator: Ms. Nibal Idlebi, Acting Director, Statistics, Information Society and Technology Cluster, ESCWA

- Thinking Differently about the Digital World
 - Mr. Mohamed Sear, Government and Public Sector Advisory Associate Partner, Ernst and Young, Dubai-UAE
- The State of Artificial Intelligence and Data Governance in the Arab Region: Current State and Future Policy Directions

Mr. Fadi Salem, Director of Policy Research, MBRSG, Dubai-UAE

Discussion

11:00-11:30 Coffee break

11:30-12:45 ESCWA Report – Policies and Best Practices

Moderator and discussant: Mr. Rami Zaatari, Senior Data and Technology Officer, Statistics, Information Society and Technology Cluster, ESCWA.

 Policies and Best Practices for Harnessing Emerging Technology and Innovation in Arab Public Institutions

Ms. Maysoun Ibrahim, President of the Palestinian Syndicate for Information Sciences and Technology – ESCWA Consultant

Discussion

12:45-14:15 Lunch break

14:15-15:30 ESCWA Report – Effectiveness and Decision-making

Moderator and discussant: Mr. Federico Cocchioni, Senior Technology Officer, Statistics, Information Society and Technology Cluster, ESCWA.

• Emerging Technologies and Innovation for Enhancing Effectiveness and Decision-making in Arab Public Institutions

Mr. Emilio Bugli Innocenti, International Consultant on Digital Transformation - ESCWA Consultant

- Interventions from member states
- Discussion

15:30-16:00 Coffee break

DAY ONE

WEDNESDAY, 28 FEBRUARY 2024

16:00-16:30 Presentation from the World Bank (Remotely

- Digital Government in the Time of Artificial Intelligence
 Ms. Samia Melhem, Lead Policy Officer in Transport and ICT Global practice, World Bank, Washington DC
- Q&A

DAY TWO

THURSDAY, 29 FEBRUARY 2024

09:30-11:00 Emerging Technology for strengthening Arab Public Institutions

Moderator: TBD

- Cybersecurity as the Backbone of Digital Innovation in the Arab Public Sector Mr. Mohamed Hamdi, Lead Cybersecurity Expert, AICTO, Tunisia
- Enabling Artificial Intelligence to Serve the Purpose of Development in the Arab Region: Context,
 Prospects and Key-factors

Mr. Driss Kettani, Computer Science Professor, Al Akhawayn University, Morocco

- Digital Evolution of the Future Arab Public Administration
 Mr. Saleem el Zoghbi, Senior Associate Expert on Policy-Driven Electronic governance, UNU-EGOV
- Discussion

11:00-11:30 Coffee break

11:30-12:45 ESCWA Report – Innovation model

Moderator: Mr. Federico Cocchioni, Senior Technology Officer, Statistics, Information Society and Technology Cluster, ESCWA.

Discussant: Ms. Lize Denner, Associate Programme Management Officer, ESCWA

- An Innovation Model to Enhance the Operations and Services of Arab Public Institutions
 Mr. Dimitris Gouscos, Assistant Professor, University of Athens, Greece ESCWA Consultant
- Discussion

12:45-14:00 Lunch break

14:00-15:00 Experiences from Member States: KSA Digital Government Authority

Moderator: TBD

- The Inclusivity and Accessibility in the Digital Governmental Services

 Dr. Mohanna Al Mohanna Consultant at the Innovation Center, DGA Saudi Arabia
- Whole of Government

Eng. Turki Al Turki - Director of Government Products Department, DGA Saudi Arabia

Discussion

15:15-15:30 Coffee break

15:30-16:30 Recommendations and Conclusion

Moderator: Ms. Nibal Idlebi, Acting Director, Statistics, Information Society and Technology Cluster, ESCWA.

Key Messages

Ms. Maysoun Ibrahim, President of the Palestinian Syndicate for Information Sciences and Technology—ESCWA Consultant

Discussion