Innovation and Digital Technology Agency under the resident of the Republic of Tajikistan

International Telecommunication Union

# Implementing DPI: Seamless Public Services and AI-Driven Government

*19– 20 November 2026, Dushanbe, Republic of Tajikistan (GMT+5)*

## PROGRAMME

**Speakers:**

Dr. David Manset – ITU Senior Advisor - Open Source & Digital Public Infrastructure (DPI)

Mr. Adilet Aisautov - Director of Big Data Department, NITEC (Kazakhstan)

Ms. Aliya Almatova - Chief Manager at the Department of Product Promotion, NITEC (Kazakhstan)

### DAY 1. Thursday, 19 November 2026

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| **9:30-10:00** | Registration |
| **10:00–10:15** | **OPENING**<br>**Mr. Hakim Ismoilzod** – First Deputy Director of Agency of Innovation and Digital Technologies under the President of the Republic of Tajikistan<br>**Mr. Farid Nakhli** – Programme Coordinator, ITU Regional Office for CIS<br>https://itu.zoom.us/j/98151363178?pwd=638T8qykRE8D8ERaqCpbhgto1P0uMi.1 |
| **10:15–10:40** | Fundamentals of Digital Public Infrastructure: Core Components, Use Cases and Regional Experience |
| **10:40–11:10** | Digital Identity, Electronic Signatures and Trust Services |
| **11:10–11:30** | Group photo<br>Coffee Break |
| **11:30–12:00** | Data Exchange and System Interoperability |
| **12:00–12:30** | Data Governance, Privacy and Data Protection |
| **12:30–13:00** | Data Management and Analytics: Smart Data Ukimet Case Study |
| **13:00–14:00** | Lunch Break |
| **14:00–14:45** | **Practical Exercise 1:** Digital Marketplace — Transactions Across Connected and Disconnected Systems |
| **14:45–15:30** | **Practical Exercise 2:** Which Data Can We Trust? — Data Validation and Decision-Making |
| **15:45–16:00** | Wrap-up of Day 1 |

**DAY 2. Friday, 20 November 2026**

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| **10:15–10:45** | Digital Payments and Open Banking |
| **10:45–11:15** | User-Centred Digital Services and Process Optimization |
| **11:15–11:30** | Coffee Break |
| **11:30–12:00** | **Practical Exercise 3:** Digital Diploma Verification |
| **12:00–12:30** | **Practical Exercise 4:** Share Only What Is Necessary — Consent and Data Access |
| **12:30–13:00** | **Practical Exercise 5**: Payment Without Order Confirmation — Error Handling and Recovery |
| **13:00–14:00** | Lunch Break |
| **14:00–14:30** | Introduction to ITU GENIE.ai: Open-Source AI for Digital Government |
| **14:30–15:00** | Exploring GENIE.ai: Capabilities, Use Cases and Opportunities for Country-Level Adoption |
| **15:00–15:45** | **Practical Exercise 6:** Designing an AI-Powered Government Service Using GENIE.ai |
| **15:45–16:00** | Key Takeaways |
| **16:00-16:20** | **CLOSING** |