

Annex 1

ITU Regional Development Forum for Arab Region (RDF-ARB)

Accelerating the digital development in Arab Region

Organized by the International Telecommunication Union with the support of the

Bahraini Ministry of Transportation and Telecommunications

6-7 November 2023 - Kingdom of Bahrain

CONTRIBUTION FORM

Please note that submitted information will be presented during the RDF-ARB P2C Roundtables and it will also be reflected on the pledging platform of the Partner 2 Connect Digital Coalition.

Once completed send to ITU-RO-ArabStates@itu.int

ORGANIZATION: Ministry of Telecommunications and Information Technology

FOCAL POINT:

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TITLE: Bridging the Palestinian Digital Gap

DESCRIPTION OF ACTION:

Pledges:

- Creation of national regulatory Authority
- NETP
- Creation of Emergency Response Center.
- National Numbering Framework and regulation,
- Developing National IPv6 strategy.
- Creation of Digital Access Points at 100 post offices for one stop shop service delivery
- Connecting about 70 remote schools that was not connected by GIGA initiative.
- QoS monitoring system for mobile services and part of fixed services.
- Lunching the FTTH initiative to promote rollout of high capacity BB by giving approvals and developing regulations for ISPs.



- Lunching the Mobile Number Portability (MNP) to promote competition in mobile market.
- Performing Market assessments and cost models for promoting competition in corporation with ITU.

National priority areas:

COLINTRIES in FOCUS.

- Providing Emergency support for connecting people in Gaza and e-platforms for education and health. (more than half of telecom infrastructure is destroyed and less than 20% subscribers have connectivity or telephony services)
- Calling the world to make pledges and contribute in restoring and building the destroyed public telecom infrastructure in Gaza.
- Capacity building and technical support for Palestine for building telecommunication regulations (interconnection, licensing, competition, costing and pricing), core, access and last-mile technologies, mobile networks, FTTH, IoT, Spectrum management, as well as emergency for telecommunication and effective emergency response.
- Support implementation of the Palestinian IPv6 strategic plan, operation of international country code, GIS system, and type approval Lab.

Palestine
YEARS of IMPLEMENTATION: [Tick the relevant boxes or delete the irrelevant items]
⊠ 2023
⊠ 2024
⊠ 2025
RELEVANT ITU REGIONAL INITIATIVE: [Tick the relevant boxes or delete the irrelevant items]
☑ ARB1: Sustainable digital economy through digital transformation.
ARB2: Enhancing confidence, security and privacy in the use of telecommunications/Information and communication technologies in the era of new and emerging digital technologies.
☑ ARB3: Developing digital infrastructure for smart sustainable cities and communities.
$oxed{\boxtimes}$ ARB4: Building capacities and encouraging digital innovation, entrepreneurship and future foresight.
☑ ARB5: Developing means of digital regulation.

Please find more information on the ITU Regional Initiatives 2023-2025, as defined by WTDC-22,

https://www.itu.int/en/ITU-D/Pages/regional-initiatives-2023-2025.aspx



RELATED ITU-D PRIORITIES AS DEFINED BY THE ITU WORLD TELECOMMUNICATION DEVELOPMENT CONFERENCE 2022

\boxtimes	Affordable connectivity
\boxtimes	Digital Transformation
\boxtimes	Enabling policy and regulatory environment
\boxtimes	Resource mobilization and international cooperation
\boxtimes	Inclusive and secure telecommunications/ICTs for sustainable development
Plea	ase find more information on the ITU-D Priorities, as defined by WTDC-22, here
RELATED ITU PRIORITIES AS DEFINED BY ITU PLENIPOTENTIARY CONFERENCE 2022	
REL	ATED ITU PRIORITIES AS DEFINED BY ITU PLENIPOTENTIARY CONFERENCE 2022
REL	ATED ITU PRIORITIES AS DEFINED BY ITU PLENIPOTENTIARY CONFERENCE 2022 Spectrum use for space and terrestrial services.
\boxtimes	Spectrum use for space and terrestrial services.
\boxtimes	Spectrum use for space and terrestrial services. International telecommunication numbering resources.
	Spectrum use for space and terrestrial services. International telecommunication numbering resources. Inclusive and secure telecommunication/ICT infrastructure and services.