ITU REGIONAL DEVELOPMENT FORUM

CIS REGION ONLINE 2020

14-15 December

Status update of projects and WTDC-17 Regional Initiatives

itu.int/go/RDF-CIS2020













Status of project portfolio in the CIS region



Overview of ITU Projects and Value in CIS Region

Types of ITU projects





• 4 on-going projects (funds in k USD)

in-cash external	ITU funds	Total project Budget
418.2	349.1	767.3

Timeline (signature date)





Current national and regional projects in the CIS region

Title	Thematic priority	in-cash external	ICT-DF	ОР	Total Budget	Country	Main RI activated
Creation of Digital Skills Center for Women and Youth in Uzbekistan	06 Capacity development	50.0		50.0	99.9	Uzbekistan	CIS2. Education, women in ICT
Creation of smart education ecosystem in Kostanay	01 Network and digital infrastructure	30.0		30.0	60.0	CIS countries	CIS2. Education, women in ICT
International Research, Development and Testing Centre for new equipment, technologies, and services (IRDTC) - Phase 1	01 Network and digital infrastructure	169.1		100.0	269.1	CIS countries	CIS5. loT, 4G
International Research, Development and Testing Centre for new equipment, technologies, and services – Phase 2	01 Network and digital infrastructure	169.1		169.1	338.3	CIS countries	CIS5. IoT, 4G
Totals		418.2	C	349.1	767.3		



Current global projects benefitting the region

Title	Themes
Big Data for Measuring the Information Society	ICT Statistics & Indicators
Enhancement of National Emergency Telecommunication Plans and Coordination to Save Lives	Emergency Telecommunications, LDCs & SIDS
GIGA - a Global School Connectivity Initiative	Digital Inclusion, ICT Applications, Spectrum management and digital broadcasting
ITU Center for Digital Innovation (I-CoDI)	Digital Inclusion, Innovation, Technology & Network Development
mHealth for NCDs Joint Programme	ICT Applications
Collaborative ICT policy and regulation	Regulatory & Market Environment
COVID-19 "infodemic" management	Digital Inclusion
eMCM Master of Communications Management	Capacity Building
Capacity Building through Centres of Excellence (CoEs)	Capacity Building
Boosting digital skills through Digital Transformation Centres (DTCs)	Capacity Building, Digital Inclusion
	Enhancement of National Emergency Telecommunication Plans and Coordination to Save Lives GIGA - a Global School Connectivity Initiative ITU Center for Digital Innovation (I-CoDI) mHealth for NCDs Joint Programme Collaborative ICT policy and regulation COVID-19 "infodemic" management eMCM Master of Communications Management Capacity Building through Centres of Excellence (CoEs)

Funding mechanisms for ITU projects



- ITU is not a funding entity, but a specialized agency of the UN and executing agency.
- Scope and scale of projects depend on the capacity of beneficiaries and partners to mobilize financial support.



WTDC-17 Regional Initiatives: CIS Region



About WTDC Regional Initiatives

- Regional initiatives (RIs)
 - adopted in World Telecommunications Development Conferences (WTDC);
 - RIs were introduced at the fifth WTDC, held in 2010 in Hyderabad;
 - they address specific ICT priority areas, through partnerships and resource mobilization to implement small-, medium- and large-scale projects;
 - The current cycle of RIs adopted at WTDC-17 covers the implementation period of 2018 to 2021.
 - Under each RI, projects are developed and implemented to meet the region's needs.
- **ITU supports implementation** of RIs within its dual responsibility as:
 - a United Nations specialized agency
 - and executing agency for implementing projects under the UN development system
- ITU can also support to mobilize financial resources
 - To provide seed funding via ICT-DF funds and Council allocated funds to support implementation of WTD-17 RIs (RI funds)
 - to facilitate seeking funding arrangements from third parties (resource mobilization)



Overview of WTDC-17 Regional Initiatives

RI	Short name	Regional Initiative
CIS1	E-Health	Development of e-health to ensure healthy lives and promote well-being for all, at all ages
CIS2	Education, women in ICT	Use of ICTs to ensure inclusive, equitable, quality and safe education, including the enhancement of women's knowledge of ICTs and e-government
CIS3	Smart cities	Development and regulation of infocommunication infrastructure to make cities and human settlements inclusive, safe and resilient
CIS4	Environment	Monitoring the ecological status and the presence and rational use of natural resources
CIS5	loT, 4G	Fostering innovative solutions and partnership for the implementation of Internet of things technologies and their interaction in telecommunication networks, including 4G, IMT-2020 and next- generation networks, in the interests of sustainable development



Financial resources from ITU to support co-financing RIs

Source	Details	Contribution from partner
• ITU	ITU regular budget. Defined annually by BDT management based on the ITU-D Thematic Priorities.	OP activities don't require a
Operational Plan • (OP)	Activities supported by OP may lead to projects in the future	partner, although contribution from partner(s) are welcome to increase impact
•	Actions normally between 5k to 30-50k	
•	Resources to finance projects with at least one partner	Partners are expected to
ITU ICT •	Projects should include at least one country from LDCs,	finance 75% of the expected
Development Fund	SIDS, LLDCs and economies in transition	project cost.
(ICT-DF) •	Project intervention should fall into specific categories linked to the ITU-D Thematic Priorities	Note: On exceptional basis, the ICT-DF may finance more than 25%
Council allocated • funds to support WTDC-17 Regional	Allocation of funds provided by Council 2018 to provide seed funding in support of projects linked to WTDC-17 regional initiatives.	Partners are expected to finance ideally 50% of the
Initiatives (RI • Funds)	CHF 5 million to be allocated in projects during the 2018-2021 period.	expected project cost.

About in-kind contributions from partners

- A voluntary contribution in kind is the act by which a person or legal entitle provides work, goods or services free of charge to an entity.
- Voluntary contributions in kind may take several forms. If these voluntary contributions are significant, quantifiable and measurable, then they are valued through ITU's accounting system.
- They can be represented by :
 - work contributions: volunteer work, staff provided by a public or private organization, unpaid time spent on project management
 - asset contributions: any property that is returned in full ownership to the project ;
 - contributions in services: provision of premises, equipment, free supplies of services.
- On the date they become part of the project's assets, goods received free of charge are recorded at their market value.
- The market value of goods received free of charge corresponds to the price that would have been paid under normal market conditions.
- The IPSAS rules make it mandatory to provide information on voluntary contributions in kind.



ITU funds allocated to RI in CIS region

Source of ITU funding	CIS-1	CIS-2	CIS-3	CIS-4	CIS-5	Total ITU Funds allocated
OP budget	75.0	116.0	205.5	45.0	128.0	569.5
RI Council appr. funds		159.9			607.4	767.3
Total	75.0	275.9	205.5	45.0	735.4	1,336.8

Total funds mobilized through ITU contribution

Source of ITU funding	In-cash external	ITU ICT-DF	OP and RI funds	Total ITU Funds	Total project funds
OP budget			569.5	569.5	569.5
RI Council appr. funds	418.2		349.1	349.1	767.3
Total	418.2		918.6	918.6	1,336.8



Current on-going projects funded with ITU RI funds

Title	Thematic priority	in-cash external	ICT-DF	ОР	Total Budget	Country	Main RI activated
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Totals		418.2	C) 349.1	767.3		



Final thoughts: RI Council approved funds have reactivated the CIS project portfolio

Region	Project No	Title	Year of Signat 느	In-Kind External	In-Cash External	in-cash ICT-DF	in-cash OP	Total (CHF) 📻
CIS countries	9RER20026	International Research, Development	2020		169,130		169,130	338,260
	9RER19025	International Research, Development	2018		169,130		100,000	269,130
-	2UZB19004	Creation of Digital Skills Center for Wo	2019		45,950		45,950	91,900
-	2KAZ20001	Creation of smart education ecosyste	2020		27,570		27,570	55,140
Grand Total					411,780		342,650	754,430



 Further engagement from national and regional partners will be key to reinforce the implementation of projects in the CIS region



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