

ITU and Innovation - at a glance

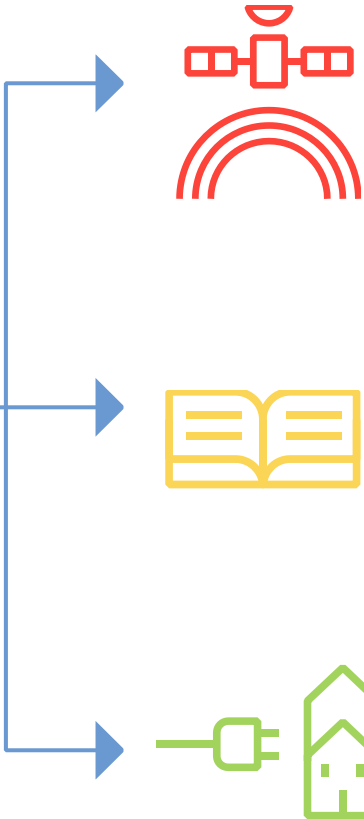
Rosheen Awotar-Mauree
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ITU is the United Nations **specialized agency for information and communication technologies (ICTs)**



'Committed to Connecting the World'

3 Sectors



ITU Radiocommunication
Coordinating radio-frequency spectrum and **assigning** orbital slots for satellites

ITU Standardization
Establishing global standards

ITU Development
Bridging the digital divide

193 Member States | +700 Private Sector Organisations | +150 Academia Members

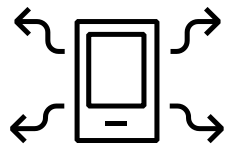
ITU Offices



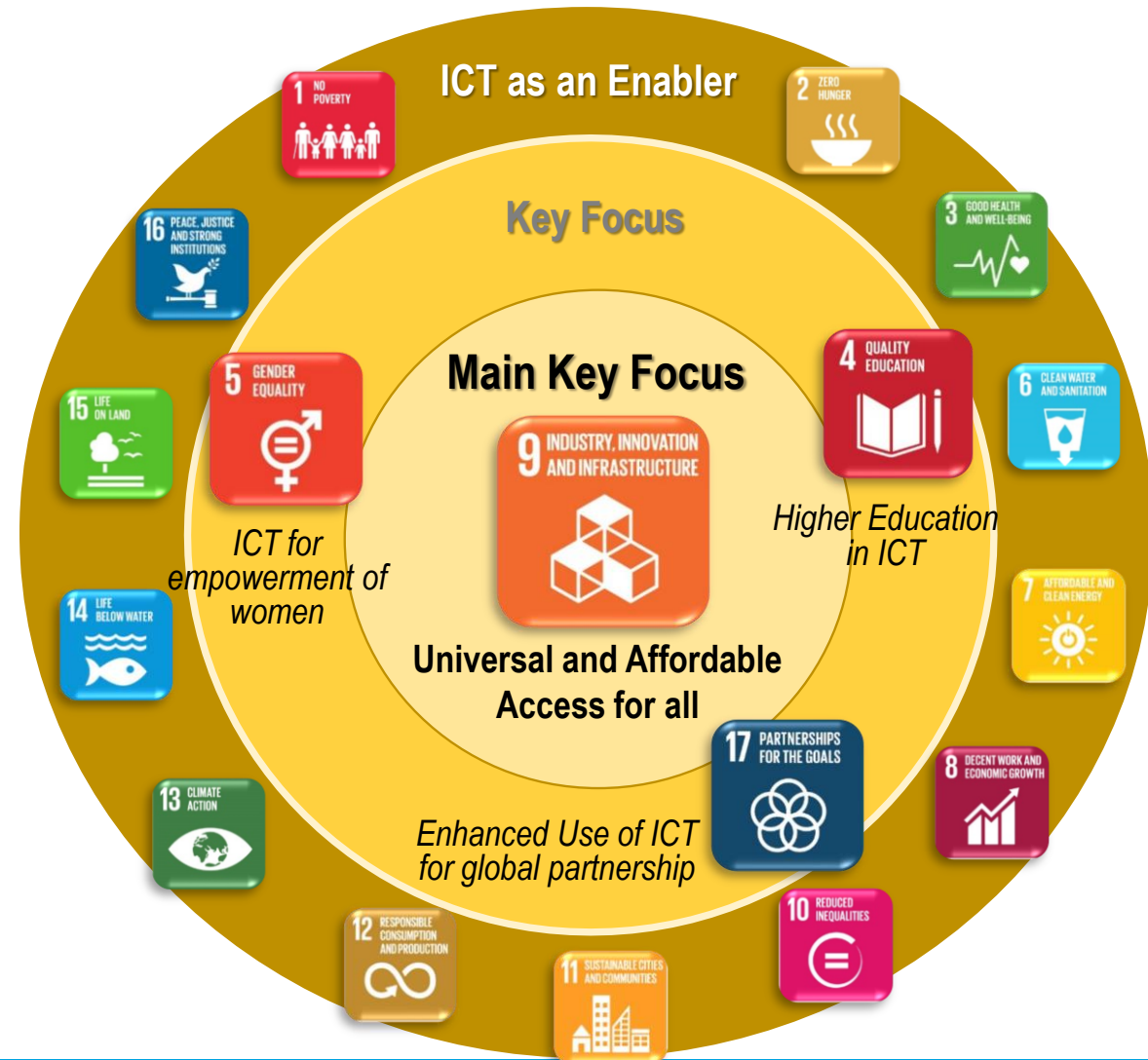
ITU EUROPE Region : 45 Countries

Albania, Andorra, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Georgia, Germany, Greece, Hungary, Iceland, Ireland, Israel, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, The Former Yugoslav Republic of Macedonia, Monaco, Montenegro, Netherlands, **Norway**, Poland, Portugal, Romania, San Marino, Serbia, Slovak Republic, Slovenia, Spain, Sweden, Switzerland, Turkey, Vatican, Ukraine, United Kingdom

ICTs as a key enabler



ICTs improve access to basic services like education and healthcare, create jobs, and empower communities



Agenda for global telecommunication/ICT development

Connect 2020 Vision

“An information society, empowered by the interconnected world, where telecommunication/ICTs enable and accelerate social, economic and environmentally sustainable growth and development for everyone”

Connect 2020 sets out the shared **vision, goals and targets** that ITU Member States have committed to work to achieve **by 2020** in collaboration with all **stakeholders across the ICT ecosystem**

Connect 2020 Goals



GROWTH



INCLUSIVENESS



SUSTAINABILITY



INNOVATION & PARTNERSHIP

New Resolution agreed last week in Dubai, 2018

“Fostering Telecommunications / ICT-Centric Innovation to Support the Digital Economy and Society ”

ITU Development Sector (ITU-D)

The ITU-D mission is all about innovative uses of telecommunications/ICTs that fundamentally improve people's lives for the better to attain the SDGs.

Spread equitable and affordable **access to telecommunications** to help stimulate social and economic development

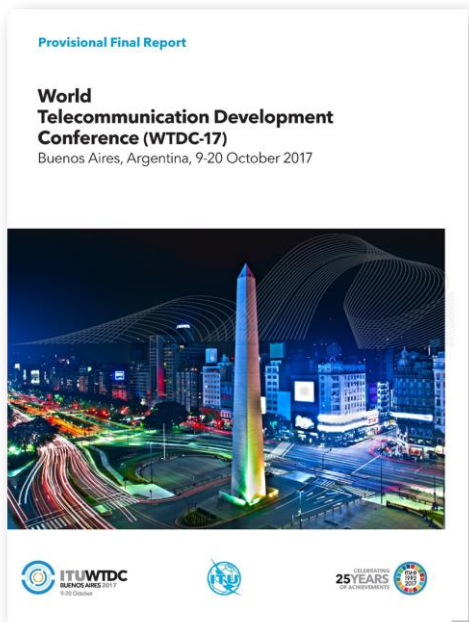
Human capacity-building in developing and least developed countries (LDCs)

Helps to ensure that people everywhere are empowered **to reap the benefits that connectivity delivers**



- Trainings and capacity building**
- Toolkit, Good practices and Reports**
- Targeted assistance to Member States**
- Products include**
 - Digital Innovation Profile**
 - Country Review**
 - Ecosystem Review**

REGIONAL INITIATIVES FOR EUROPE 2018-2021



EUR1: Broadband infrastructure, broadcasting and spectrum management

EUR2: A citizen-centric approach to building services for national administrations

EUR3: Accessibility, affordability and skills development for all to ensure digital inclusion and sustainable development

EUR4: Enhancing trust and confidence in the use of information and communication technologies

EUR5: ICT-centric innovation ecosystems

EUR 5 – ICT Centric Innovation Ecosystems

To enhance entrepreneurship and establish a sustainable culture of innovation through concrete strategic actions using ICT as an enabler, building on the existing regional initiative in Europe on entrepreneurship, innovation and youth.

EUR 5 ICT Centric Innovation Ecosystems : some actions in 2018

- Digital Innovation profiles for
 - Bosnia and Herzegovina
 - FYR Macedonia
 - Serbia
- Ecosystem Review for Montenegro [ongoing]
- Publication on Good Practices for Europe Region
- Regional Innovation Forum for training experts on new ITU toolkits for future national implementation



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<https://www.itu.int/en/ITU-/Regional-Presence/Europe/Pages/default.aspx>