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The annex to this contribution is provided as background information for the work of the TDAG-WG-SOP.

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ITU Annual Report 2019-2020 (Council doc. <u>C20/35</u>)

Report on the Implementation of the Strategic Plan and Activities of the Union

TDAG WORKING GROUP ON STRATEGIC AND OPERATIONAL PLANS







Agenda item: PL 3.1

Document C20/35-E 29 April 2020 Original: English

Report by the Secretary-General

Report on the Implementation of the Strategic Plan and activities of the Union, April 2019 - April 2020

Summary

This annual report covers activities since April 2019 to April 2020, reporting on the ITUwide strategic goals and targets, and the Sector and Inter-sectoral objectives. It combines the Annual Activities Report (as required by No.102 of the CV) and the Report on the Implementation of the Strategic Plan (as required by No. 61 of the CV and Resolution 71 (Rev. Dubai, 2018)).

Considerable effort has gone into compiling this document so as to include all the relevant activity in a results-oriented, evidence-based and thematic-oriented way, including analytical figures showing overall progress towards the Connect 2030 targets, and detailed information on the indicators endorsed by membership in the operational plans of the three Sectors and the General Secretariat.

This report is the first one on the implementation of the 2020-2023 Strategic Plan adopted in PP-18.

Action required

The Council is invited **to approve** the report.

References

Plenipotentiary Resolutions 71, 151 and 200; and No. 102 and No. 61 of the CV

- Reporting on ITU achievements around key thematic priorities/areas

- Report is **results-oriented**:

- Progress towards Strategic
 Goals and Targets of the Union
- Results in achieving the Objectives of the Sectors and the Enablers/Support Services of the General Secretariat





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About ITU

The International Telecommunication Union (ITU) is the specialized United Nations agency for information and communication technologies (ICTs), driving innovation in ICTs together with 193 Member States and a membership of over 900 companies, universities, and international and regional organizations. Established 155 years ago in 1865, ITU is the intergovernmental body responsible for coordinating the shared global use of the radio spectrum, promoting international cooperation in assigning satellite orbits, improving communication infrastructure in the developing world, and establishing the worldwide standards that foster seamless interconnection of a vast range of communications systems. From broadband networks to cutting-edge wireless technologies aeronautical and maritime navigation, radio astronomy, oceanographic and satellite-based earth monitoring as well as converging fixedmobile phone, Internet and broadcasting technologies, ITU is committed to connecting the world



(click to visit site)

- Highlights from Doc. 35, presenting major progress and results achieved by ITU and its membership
- Media-rich and mobile-friendly content





Key themes of Work for 2019-2020

- WRC-19 and RA-19
- Spectrum/orbit regulation and management
- Standardization
- Emerging technologies
- Environment and Smart Sustainable Cities and Communities
- Cybersecurity: building confidence & security in ICTs
- Digital Inclusion
- COVID-19 related activities/responses
- Strategic Partnerships for SDGs
- Seminars and workshops
- Key events



Reporting on ITU Strategic Targets

(see also Connect 2030 Agenda site for updated information)

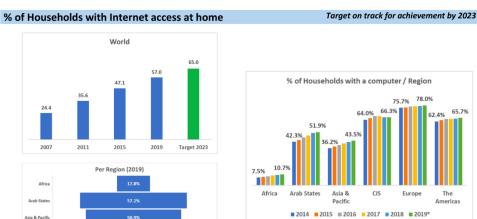
• Example of Target 1.1: By 2023, 65% of households worldwide with access to the Internet

Target 1.1: By 2023, 65% of households worldwide with access to the Internet

As the Internet becomes ever more important in our lives, household access can offer greater prospects for better connectivity and self-improvement than individual connectivity, in some instances. For example, in OECD countries, debates have centred on issues of social justice and equal access to education for poorer students and pupils who do not have Internet access at home, and may be excluded from learning, research or homework activities. In developing countries, among poorer communities, a household Internet connection can extend access to whole families, rather than individuals. Patterns of usage differ between countries, but the evidence suggests that household Internet access remains important and offers a vital window onto the online world.

Resources

World Telecommunication/ICT Indicators Database 2019 (23rd Edition/December 2019) WRC-19: Enabling global radiocommunications for a better tomorrow Non-geostationary satellite systems Backgrounder



Source ITU

CIS

Europ

The America



Reporting on ITU Sector Objectives Example for **ITU-D Objective 2: Modern and Secure** telecommunication/ICT infrastructure

Objective D.2: (Modern and secure telecommunication/ICT Infrastructure) Foster the development of infrastructure and services, including building confidence and security in the use of telecommunications/ICTs

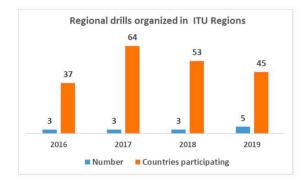
Outcomes

D.2-a: Enhanced capacity of the ITU membership to make available resilient telecommunication/ICT infrastructure and services.

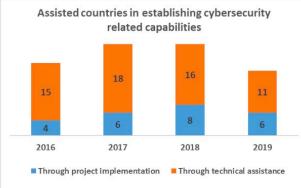
D.2-b: Strengthened capacity of Member States to effectively share information, find solutions, and respond to threats to cybersecurity, and to develop and implement national strategies and capabilities, including capacity building, encourage national, regional and international cooperation towards enhanced engagement among Member States and relevant players.

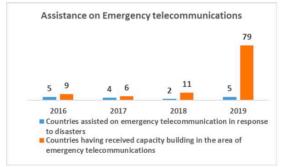
D.2-c: Strengthened capacity of Member States to use telecommunications/ICTs for disaster risk reduction and management, to ensure availability of emergency telecommunications, and support cooperation in this area.

Progress achieved









Global Forum on Emergency Telecommunications

