

The background of the slide shows a group of people, primarily women, gathered around a table. They appear to be in a workshop or meeting, looking at a tablet or laptop. The image is dimmed to allow the text to stand out.

# Connect2Recover

Building back better with broadband

**Webinar: Identifying Country-level Connectivity Gaps and  
Building Resilience To Future Pandemics**

**15 March 2021**

# Connect2Recover

Building back better with broadband

## Facing the emergency



More than **480** entries worldwide. ITU analysis identified key insights into the most common responses.

## Preparing the future



ITU analysis is now looking into long-term initiatives based on lessons learned: What next? Are these measures sustainable? How have regulatory frameworks evolved?

Take the new survey:

[www.itu.int/go/REG4COVID-survey](http://www.itu.int/go/REG4COVID-survey)

<https://connect2recover.itu.int/#connect2Recover>

**Global Network Resiliency Platform**  
**What's Next:** How effective were immediate measures?  
What will the future recovery look like?  
**Take the new survey**

#REG4COVID

The Global Network Resiliency Platform (#REG4COVID) is a place where ICT regulators, policy makers and other interested stakeholders can **share** information, **view** what initiatives and measures have been introduced around the world designed to help ensure communities remain connected, during the COVID-19 crisis.

In a first phase of analysis, the platform served to identify key insights from exceptional temporary regulatory measures taken during the "emergency" phase (April – September 2020).

With a **new second survey** to its members and other ICT stakeholders, ITU is now looking at the "recovery" phase to address: What next? Are these measures sustainable? How have regulatory frameworks evolved? What long-term policy and regulatory trends have been introduced for and by the different groups of stakeholders? What works and what doesn't work?

Join the conversation online [Tweet #reg4covid](#)

**REG4COVID Initiatives Around the World**

This interactive map allows access to current and reliable country-specific official information on ICT policy and regulatory initiatives submitted by 100+ by the Policy and Regulatory community.

**new partnerships were forged with digital platforms to restrict video streaming quality**

**Latest Submissions**

**Latest set of reports and the way forward - Fighting COVID-19 Disinformation Monitoring Programme - 28/01/2021**  
International and Regional Organizations | International  
The European Commission publishes a set of reports on actions taken in December 2020, provided by the signatories of the Code of Practice on Disinformation as part of the COVID-19 monitoring and reporting programme. The Commission also announces the continuation of the programme as the pandemic is still unfolding. The COVID-19 monitoring programme is a transparency measure to ensure public account (...)

**Digital inclusion: Global COVID-19 response - 26/01/2021**  
International and Regional Organizations | International  
On the International Day of Education, the BDT Director spoke on a panel organised by UNESCO and the Global Partners for Education on the theme "Recover and Revitalize Education for the COVID-19 Generation". She highlighted the work that Giga is doing to provide universal (internet) access to every school and equip learners with high-quality, vetted, and safe content.

**Together we can defeat the COVID-19 - 04/01/2021**  
TELECOMICT Policy Makers and Regulators | Asia & Pacific | Bhutan  
The Royal Government of Bhutan is putting in place every measure necessary to safeguard the people of Bhutan from the COVID-19 pandemic – the Coronavirus. With our biggest assurance and comfort coming from His Majesty The King who is selflessly looking after the people, at such a difficult time, we on our part must remain united and support one another to contain the spread of the virus in our cou (...)

[See More](#)

**ITU REGULATORY INSIGHTS**

- Joint-Statement UN75 CGF Partnership Dialogue for Connectivity - Accelerating Digital Connectivity in the Wake of COVID-19
- ITU Report: Economic Impact of COVID-19 on Digital Infrastructure - Report of an Economic Experts Roundtable
- REG4COVID Analytics
- ITU Report: Pandemic in the Internet Age: communications industry responses. CSR Discussion Paper on ensuring connectivity and business continuity – key lessons learned
- ITU Report: First Overview of ICT Policy and Regulatory Key Initiatives in Response to COVID-19
- Summary of Telecommunication/ICT Sector responses to COVID-19
- Digital Cooperation during COVID-19 and beyond:
  - Webinar #1: Connectivity - Situation Assessment
  - Webinar #2: Connectivity: Best Practices: What Works, What Doesn't
- ITU-R Response to COVID-19: M. Maniewicz Interview to Forum Europe: Spectrum, Connectivity and COVID-19

# What is REG4COVID?

In March 2020, ITU launched the REG4COVID platform to enable ITU members to share and draw on experiences, ongoing initiatives, and other immediate business, policy and regulatory measures and practices that countries were taking to ensure communities remain connected and safe during the pandemic through telecommunication/ICT.





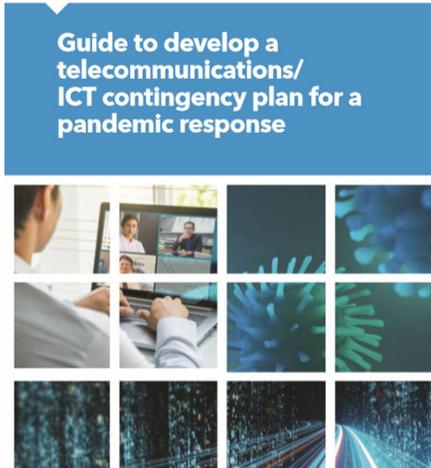
# Pandemics and Emergency Telecommunications

*Unlike other disasters that may cause severe devastation to telecommunications/ICT infrastructure, pandemics, such as COVID-19, have caused an*

***increase in the use** of ICT infrastructure especially in **data traffic** in **both wired and wireless networks***



# Guide to develop ICT contingency plans for pandemics



*The COVID-19 crisis has demonstrated the essential role of connectivity worldwide and the importance of having a robust, resilient, and secure telecommunications/ICT infrastructure to social welfare, the global economy and for coordination mechanisms to respond to it.*

*Therefore...ICTs are a critical enabler to build capacity to anticipate, to mitigate and to prepare for response so that hazards do not lead to disasters.*

**Purpose** - Assist Member States to:

## 1 Mitigation

- Country assessments to **identify weaknesses** and **gaps**
- Use different technologies to **connect** the unconnected

## 2 Preparedness

- **Prepare** telecoms/ICT management elements
- **Develop provisions** to be considered by regulators and governments



## 4 Recovery

- **Identify best practices** and lessons learned
- **Increase resilience** in ICT infrastructure
- **Build back better**

## 3 Response

- **Ensure network continuity** and **service delivery** throughout the emergency



Join the Connect2Recover initiative at:  
[connect2recover.itu.int](https://connect2recover.itu.int)



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