

EXTENSION OF DEADLINE FOR RESPONSE TO THE QUESTIONNAIRE ON DISASTER PREVENTION, RESPONSE AND MITIGATION SYSTEMS

The 41 Meeting of the Permanent Consultative Committee I: Telecommunications/Information and Communication Technologies (PCC.I),

DECIDES:

1. To extend again the deadline to receive a response to the QUESTIONNAIRE ON DISASTER PREVENTION, RESPONSE, AND MITIGATION SYSTEMS in the Annex of Decision. PCC.I/DEC. 321 (XXXVIII-21) and attached to this Decision.
2. To request Member States to send the information listed in the Annex to the Rapporteurs on Disaster Prevention, Response, and Mitigation, ICTs, Climate Change, and Circular Economy: Rubén Isla (risla@mtc.gob.pe) and Paulino Alonso Rivera (paulinor@cenapred.unam.mx).
3. To instruct the rapporteur group to prepare a report containing the results of the questionnaire and to submit the results of this report to the 42 Meeting of the Committee.
4. To instruct the Secretariat to circulate the attached questionnaire to the Member States, establishing **September 30, 2022** as the deadline for responding.
5. Revoke Decision PCC.I/DEC. 324 (XXXIX-21).

ANNEX TO DECISION PCC.I/DEC. 333 (XLI-22)

**QUESTIONNAIRE ON DISASTER PREVENTION, RESPONSE, AND MITIGATION SYSTEMS
ANNEX TO DECISION PCC.I/DEC. 321 (XXXVIII-21)**

Country:

Name of the person answering the questionnaire:

Position/Organization:

E-mail/Contact Phone Number:

1. How does your country handle disasters and hazardous areas in terms of telecommunications services? Does your country have an emergency Telecommunications Plan? What solutions are provided to the population?
2. What measures and/or policies have you implemented in your country for disaster risk management in border areas?
3. What frequency bands has your country identified for Public Protection and Relief Operations (PPRO)?

¹ CCP.I-TIC/doc. 5244/22 rev. 2

4. What policies and/or regulations has your country been promoting for the implementation of Early Warning Systems?
5. What Communications and Early Warning Systems has your country implemented or will it implement? What broadcasting media do you consider?
6. If your country has an early warning system, How are alert messages sent to the population? Are they sent via streaming or other technologies?
7. If your country has an early warning system, Do the solutions described above apply to foreigners? Are the messages translated into other languages?
8. Do you have a single emergency care center? (For example. 911 or 112) In the case of having a single emergency center, is your early warning system integrated with the emergency center?
9. Has your country implemented panic buttons? If your answer is affirmative, could you share the regulation with us? Are these buttons interconnected to an emergency center?