

PCC.I/DEC. 347 (XLIII-23)¹

**LIAISON STATEMENT WITH ITU-T STUDY GROUP 2, STUDY GROUP 5, AND ITU-D
STUDY GROUP 1 QUESTION 3**

The 43 Meeting of Permanent Consultative Committee I: Telecommunications/Information and Communication Technologies (PCC.I),

DECIDES:

To instruct the Executive Secretary of CITEI to send a liaison communication to IUT-T Study Group 2, Study Group 5 and ITU-D Study Group 1 Question 3 requesting the establishment of a communication exchange relationship with PCC.I to enhance our collective efforts in advancing disaster-related telecommunications and studies related to electromagnetic fields, environment, climate action, sustainable digitalization and the circular economy.

ANNEX TO DECISION PCC.I/DEC. 347 (XLIII-23)

Committee/ Working Group/ Rapporteurship	PCC.I Rapporteur on disaster prevention, response and mitigation, ICT and climate change and circular economy	XLIII PCC.I MEETING: TELECOMUNICATIONS/ICT 2 to 6 October 2023 Asuncion, Paraguay
Title:	Liaison statement with IUT-T Study Group 2, Study Group 5 and ITU-D Study Group 1 Question 3	

LIAISON STATEMENT

For action to: ITU-D Q3/1, ITU-T SG2, SG5

For comments to:

For information to:

Approval:

Deadline: May 1, 2024

Contact:	Name: Javier Garcia Organization: INDOTEL Country: Dominican Republic	Tel: +8294710770 Fax: E-mail: jgarcia@indotel.gob.do
Contact:	Name: Oscar Avellaneda Organization: ISED Country: Canada	Tel: +6138512682 Fax: E-mail: oscar.avellaneda@ised-isde.gc.ca

¹ CCPI-TIC/doc. 5408/23 rev. 3 cor.1

PCC.I highly appreciates the valuable work conducted by ITU-T Study Group 2 and ITU-D Study Group 1 Question 3 in the realm of telecommunications/ICT for disaster preparedness, mitigation, and response. Likewise, PCC.I enthusiastically follows the endeavors of ITU-T Study Group 5 as they delve into critical studies concerning electromagnetic fields, environment, climate action, sustainable digitalization and the circular economy.

PCC.I kindly requests to establish a robust and mutually beneficial communication exchange relationship with ITU-T Study Group 2, Study Group 5, and ITU-D Study Group 1 Question 3. This collaboration aims to enhance our collective efforts in advancing disaster-related telecommunications, as well as our studies on electromagnetic fields, environment, climate action, sustainable digitalization, and circular economy.

To provide further context, please find attached documentation outlining the mandate of the PCC.I Rapporteur group on Disaster Prevention, Response and Mitigation, ICT and Climate Change, Environmental Protection, and Circular Economy. This document outlines the specific areas of focus and expertise within our committee, underscoring the potential for fruitful collaboration with your esteemed groups.

PCC.I awaits your favorable response to our proposal for a communication exchange relationship, and we look forward to fruitful and harmonious collaborations in the future.
