



Ref: IAIUYDIR/2018/016

15 de agosto de 2018

NOTIFICACIÓN

Asunto: Invitación al Taller UNOSSC-CMNUCC-IAI sobre Cooperación Sur-Sur en para el Clima y el Avance del Desarrollo Sostenible - Foro de Carbono de América Latina y el Caribe (LACCF)

Estimados señores:

La Dirección Ejecutiva del IAI, Oficina de las Naciones Unidas para la Cooperación Sur-Sur (UNOSSC) y la Convención Marco de las Naciones Unidas sobre el Cambio Climático (CMNUCC) organizarán un Taller de Cooperación Sur-Sur para el Clima y el Avance del Desarrollo Sostenible, el 20 de agosto de 8 a.m. a 12:30 p.m. en el Radisson Victoria Plaza Hotel de Montevideo, Uruguay durante la Semana del Clima de América Latina y el Caribe (LACCW 2018, por sus siglas en inglés). Además, el IAI participará en la reunión regional TEM-A de la CMNUCC, un evento sobre planeamiento de la adaptación dirigido a grupos, comunidades y ecosistemas vulnerables, que tendrá lugar el mismo día de 14:00 a 18:00.

El LACCF, a celebrarse desde el 20 hasta el 23 de agosto de 2018, está coorganizada por diversas organizaciones y convenciones de la Organización de las Naciones Unidas, bancos de desarrollo y otras organizaciones. Durante el encuentro se presentarán los desarrollos más recientes en materia de esquemas de comercio de emisiones, desarrollo bajo en carbono y el futuro de los mercados de carbono para facilitar el debate de las políticas nacionales e internacionales de mitigación del cambio climático que buscan promover la reducción de las emisiones de gases de invernadero. Hay más información disponible acerca del LACCF en www.latincarbon.com.

La entrada en vigencia del Acuerdo de París ha proporcionado a los países el impulso necesario para enfrentar los desafíos vinculados con las emisiones de gases de invernadero y el desarrollo y aplicación de políticas efectivas de mitigación y adaptación. Muchos de los logros se han alcanzado con base en la cooperación Sur-Sur (CSS), un enfoque de desarrollo adoptado por varios países y organizaciones del Sur con el fin de fortalecer la cooperación mediante la combinación de recursos, habilidades y capacidades.

En este contexto, el Taller UNOSSC-CMNUCC-IAI tiene por objeto presentar nuevas iniciativas que empleen la CSS y la cooperación triangular en la región de América latina y el Caribe. Los debates se concentrarán en cómo aprovechar al máximo la ciencia para superar retos compartidos y acelerar el avance hacia el desarrollo sostenible y la implementación del Acuerdo de París.

Los invitamos, al igual que a los miembros de la delegación de su país, a participar en el Taller. Se adjunta la agenda para facilitar la consulta. Para mayor información, visite el sitio web del IAI en www.iai.int/es/Taller-UNOSSC-CMNUCC-IAI-sobre-SSC

Sírvase aceptar, Señora/Señor, el testimonio de mi más distinguida consideración.

Atentamente,



Marcos Regis da Silva
Director Ejecutivo



TEC



UNITED NATIONS
CLIMATE
PARTNERSHIPS
FOR THE
GLOBAL SOUTH



2018 Latin American & Caribbean Climate Week

Workshop on South-South and Technological Cooperation for Climate Action and Sustainable Development

Co-organizers: United Nations Office for South-South Cooperation (UNOSSC)
Technology Executive Committee (TEC)
Inter-American Institute for Global Change Research (IAI)

Date: 20 August 2018

Time: 9:00h – 12:45h

Venue: Ballroom D3, Radisson Victoria Plaza Hotel, Montevideo, Uruguay, Latin American and Caribbean Climate Week

Context:

With entry into force of the Paris Agreement under the UNFCCC, countries move progressively towards getting ready for its effective implementation. In the meantime, the United Nations system and United Nations Member States seek to put in place more integrated and coherent approaches towards the achievement of the Sustainable Development Goals (SDGs) and the goals of the Paris Agreement.

In the context of supporting developing countries' nationally-determined actions to address climate change and achieve sustainable development, the role of South-South and Triangular cooperation becomes more important. Yet, the opportunities offered by these types of cooperation remain to be fully exploited. South-South cooperation, including technological cooperation for climate adaptation and mitigation activities, plays a key complementary role to that of North-South cooperation in ensuring that resources, skills, and capacities provided and developed to enable developing countries to achieve their sustainable development goals and implement the Paris Agreement.

Objectives:

The objective of this meeting is to engage relevant stakeholders of developing countries in the Latin American and Caribbean region to:

1. Enhance the understanding and the awareness of the potential of South-south cooperation and Triangular cooperation in the region;
2. Gain insight on how to make full use of the critical and complementary role of South-South cooperation and Triangular cooperation to overcome shared challenges and accelerate progress towards sustainable development and implementation of the Paris Agreement;
3. Provide space for exchange experiences among countries with a view to initiating or scaling up South-South cooperation initiatives.

The meeting will present success stories of South-South and Triangular cooperation, including technological cooperation, discuss relevant lessons learned and potential for replicability, and explore concrete and practical ways forward to enhance South-south and Triangular cooperation to combat climate change and to achieve sustainable development.

Agenda

| | |
|---------------|---|
| 09:00 – 09:30 | <p>Opening Remarks</p> <ul style="list-style-type: none"> - Jorge Rucks, Deputy Minister, Ministry of Housing, Territorial Planning and Environment, National Directorate of the Environment, Uruguay - Manuel Pulgar-Vidal, Former Minister of Environment, Peru, and COP20 President; Leader of Climate and Energy Practice, WWF - Marcos Regis da Silva, Executive Director, Inter-American Institute for Global Change Research - Patricia Espinosa, Executive Secretary, United Nations Framework Convention on Climate Change (<i>video message</i>) - Jorge Chediek, Secretary-General’s Envoy on South-South Cooperation and Director, United Nations Office for South-South Cooperation (<i>video message</i>) |
| 09:30 – 10:30 | <p>Introductory Presentation</p> <ul style="list-style-type: none"> - United Nations Office for South-South Cooperation <p>Session I: Experiences, opportunities and challenges of South-South and Triangular Cooperation in the Latin American and Caribbean region</p> <p><i>This session presents a look back on what countries have learned so far on approaches, success stories, and challenges of South-South and Triangular cooperation, including technological cooperation in the Latin American and Caribbean region. It explores their impacts and lessons learned, the challenges they have overcome as well as potential for their replication.</i></p> <p>Moderator: Mariama Williams, Senior Programme Officer, Global Governance for Development Programme, The South Centre</p> <p>Presenters</p> <ul style="list-style-type: none"> - Mariano Jordan, Director for Innovation and Cooperation, Ministry of Science, Technology and Productive Innovation, Argentina - Adelle Thomas, Scientific Advisor, University of The Bahamas/Climate Analytics - Mr. Carlos Cecil Fuller, International and Regional Liaison Officer, Office of the Executive Director, Caribbean Community Climate Change Center - Gladys Santis, Climate Change Officer and Chile Focal Point to the IAI, Division of Climate Change, Ministry of the Environment, Chile - Gabriel Aintablian, Vice-Chair, Institute of Meteorology, Uruguay |
| 10:30 - 10:40 | <p>Coffee break</p> |
| 10:40 – 11:40 | <p>Session II: South-South and Triangular Cooperation among non-state actors at the subnational and urban level in the Latin American and Caribbean region</p> <p><i>More than 80% percent population in LACCW lives in urban areas. This session presents policy and scientific dialogue focusing on how cooperation among non-state actors in particular at city level can be enhanced to address climate change and to achieve sustainable development.</i></p> <p>Moderator: Raul O’Ryan, Director, Centre for Climate Science and Resilience (CR2) Chile</p> |

| | |
|----------------------|--|
| | <p>Panelists</p> <ul style="list-style-type: none"> - Rodrigo de Oliveira Perpétuo, Executive Secretary, ICLEI South América - Dario Gomez, Scientist, National Atomic Energy Commission, Argentina - Jussara de Lima Carvalho, International Affairs Advisor, Secretariat for Environment, São Paulo State Government - Patricia Himschoot, Manager, Climate Change, Buenos Aires City Government - Michel Carles Tapia, Regional Metropolitan Government of Santiago |
| <p>11:40 – 12:40</p> | <p>Session III: The way forward - Advancing SSC for effective implementation of Paris Agreement and sustainable development in the Latin American and Caribbean region</p> <p><i>Taking into account experiences shared in the previous session, this session will explore concrete and pragmatic ways, including on methodological aspects, relevant instruments and modalities that may be used to design, finance and implement South-South and Triangular cooperation initiatives. Speakers are encouraged to share their perspectives and insights on how to further advance South-South cooperation, on the road towards the effective implementation of the Paris Agreement and 2030 Agenda for sustainable development.</i></p> <p>Moderator: Andrea Camponogara, TEC Liaison Officer, Technology Sub-Programme, Finance, Technology and Capacity Building (FTC) Programme, United Nations Convention on Climate Change secretariat</p> <p>Panelists</p> <ul style="list-style-type: none"> - Manuel Pulgar-Vidal, Former Minister of Environment, Peru, and COP20 President; Leader of Climate and Energy Practice, WWF - Ignacio Lorenzo, Director Climate Change Office, Ministry of Housing, Territorial Planning and the Environment, Uruguay - Pedro Borges, Research Director Institute of Advanced Studies – IDEA (Ministry of People’s Power for University Education, Science and Technology) Av. José Anel Lamas, Venezuela, UNFCCC TEC member, Venezuela - Raul O’Ryan, Director, Centre for Climate Science and Resilience (CR2) Chile - Kathya Fajardo, Agriculture and Climate Change Specialist, Inter-American Institute for Cooperation on Agriculture |
| <p>12:40 – 12:45</p> | <p>Wrap-up and closing</p> <p>UNOSSC/IAI/TEC</p> |