



Financiado por la Unión Europea



MONITOREO Y TRANSPARENCIA

El sector agroalimentario en América Latina y su importancia para el aumento en la ambición de las NDCs con miras a la transición del Marco Reforzado de Transparencia

Conversatorio virtual para actores clave de Programa EUROCLIMA+ en el sector agroalimentario

Carlos Ruiz-Garvia

Centro Regional de Colaboración para Latinoamérica (UNFCCC/ RCC Panama)

10 de junio de 2021



Co-financed by:



Implemented by:



Financiado por la Unión Europea

Contenido

- I. Ambición ¿Porqué es importante?
- II. Emisiones en Agricultura
- III. Ambición reflejada en las NDCs
- IV. Recomendaciones para la acción, KJWA – SBSTA 2021
- V. Marco Reforzado de Transparencia, opciones para el fortalecimiento de capacidades en agricultura
- VI. Mensajes



01 Ambición ¿Porqué es importante?

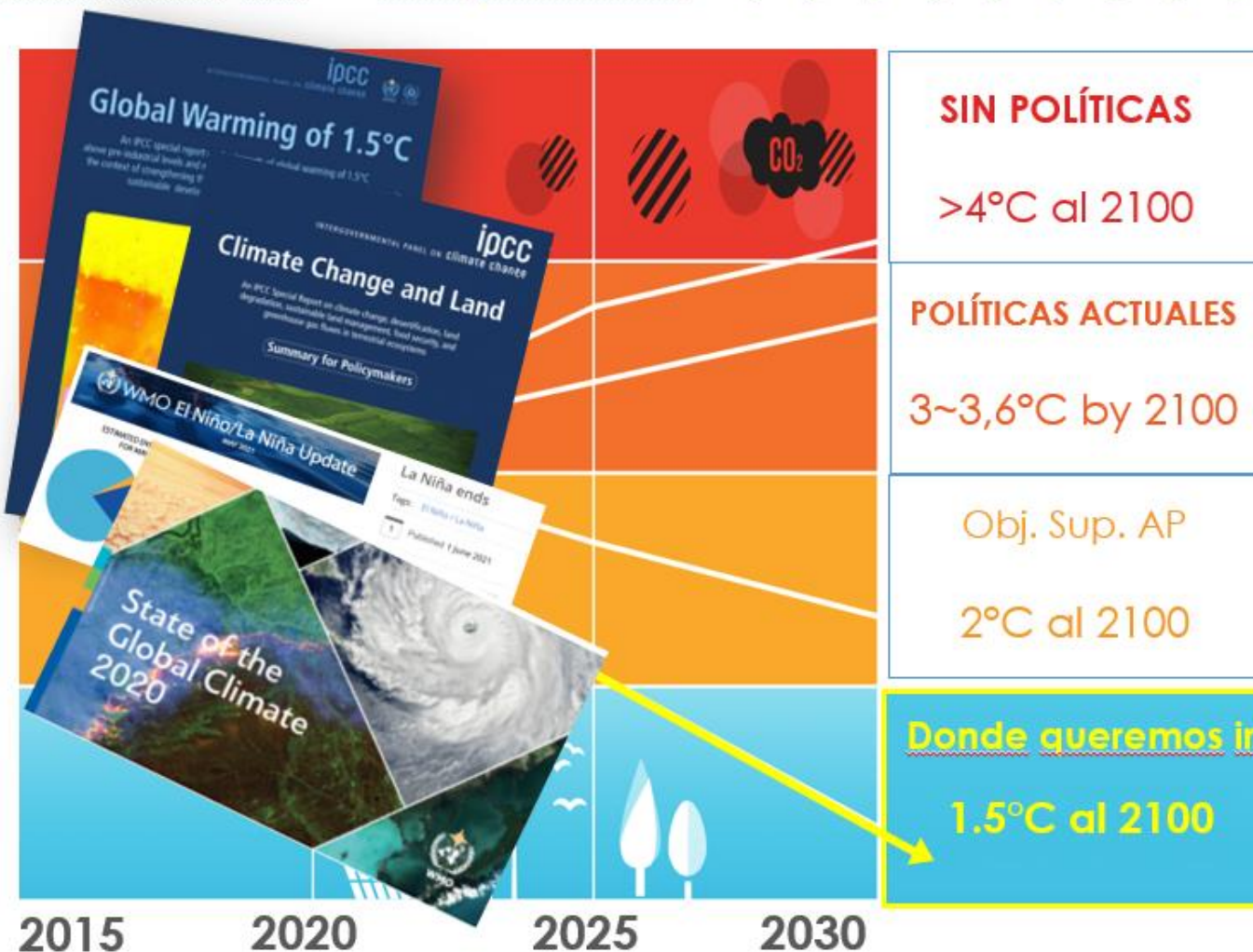


Financiado por la Unión Europea

Cambios en la temperatura



Impactos en el planeta



MIGRACIÓN



DES. SOSTENIBLE



VIOLENCIA/
CONFLICTOS



AIRE Y AGUA



SEGURIDAD
ALIMENTICIA



BIODIVERSIDAD

*Adapted from UNEP Emissions Gap Report

Adapted from: SPECIAL REPORT: GLOBAL WARMING OF 1.5 °C AND IRENA, GLOBAL ENERGY TRANSFORMATION

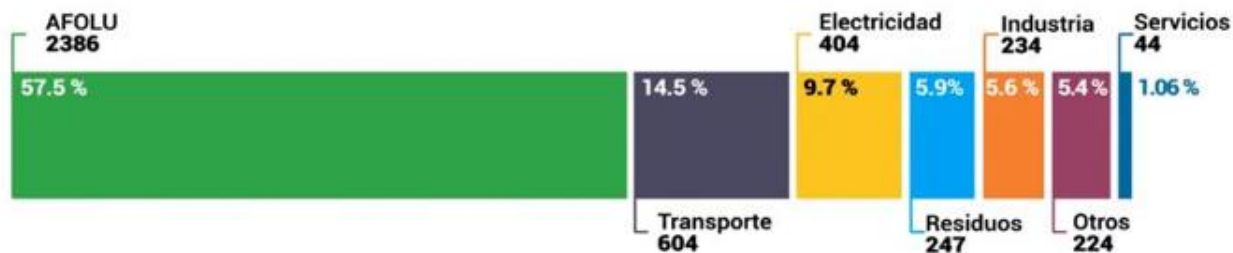
02

Emisiones en Agricultura



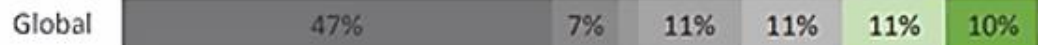
Financiado por la Unión Europea

Huella de carbono de la región, 2018

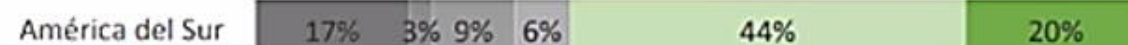


Electricidad y transporte (2018)
25% todos los GEI

Fuente: GACMO, consultado, octubre de 2019; CAIT, Climate Data Explorer, para las emisiones fugitivas y los combustibles para buques, incluido como otros, <http://cait.wri.org> y GFW para la tasa de deforestación de 3.2 M ha de bosque primario en 2018



- Energía
- Transporte
- Agricultura
- Industria
- Otros
- International bunkers
- Uso de la tierra



- Energía
- Transporte
- Industria
- Otros
- Uso de la tierra
- Agricultura

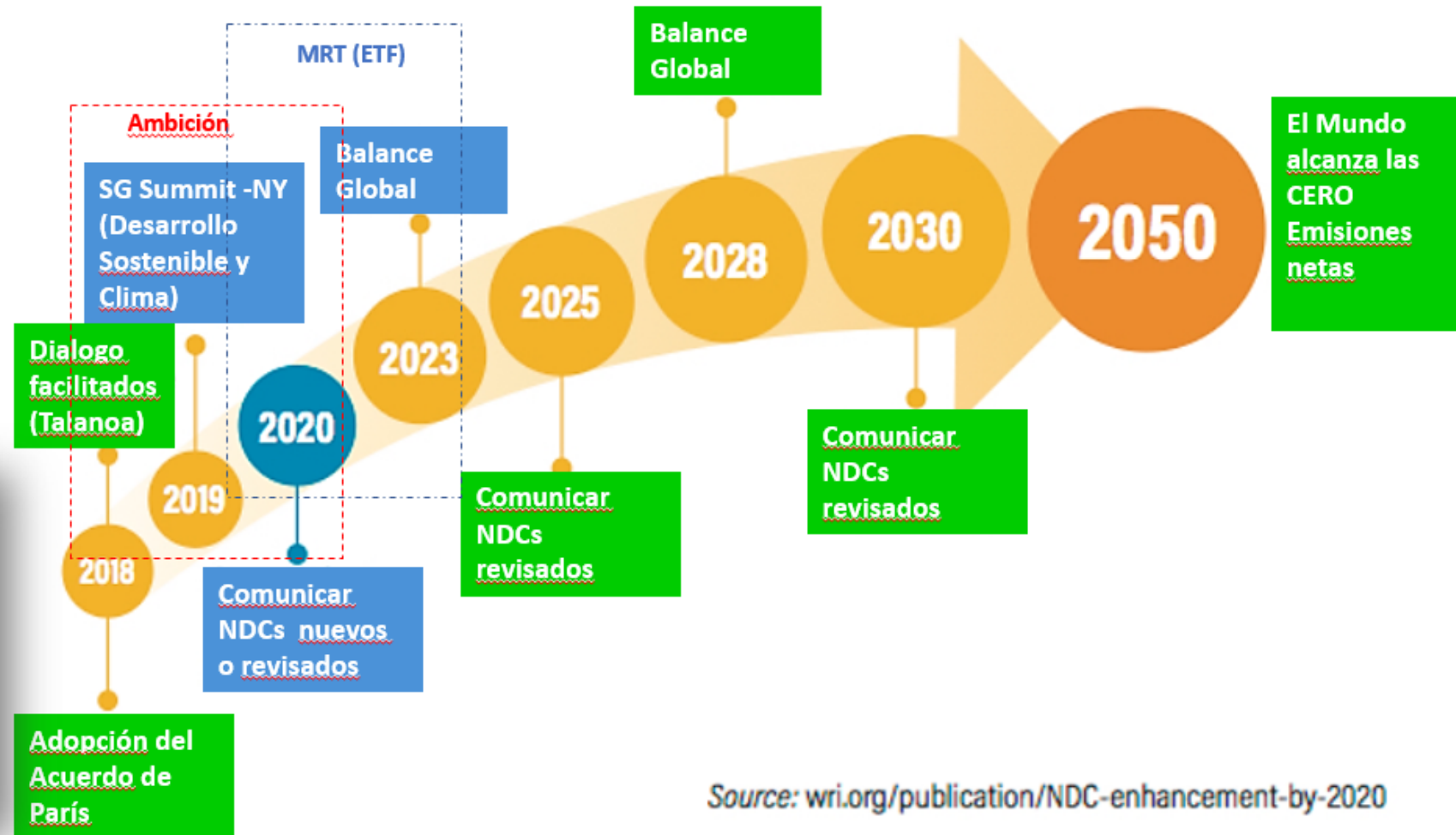
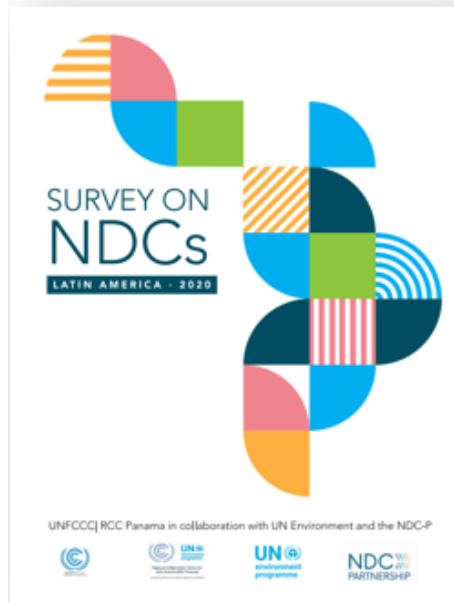
Fuente: CEPAL

03

Ambición reflejada en las NDCs



Financiado por la Unión Europea



Source: wri.org/publication/NDC-enhancement-by-2020

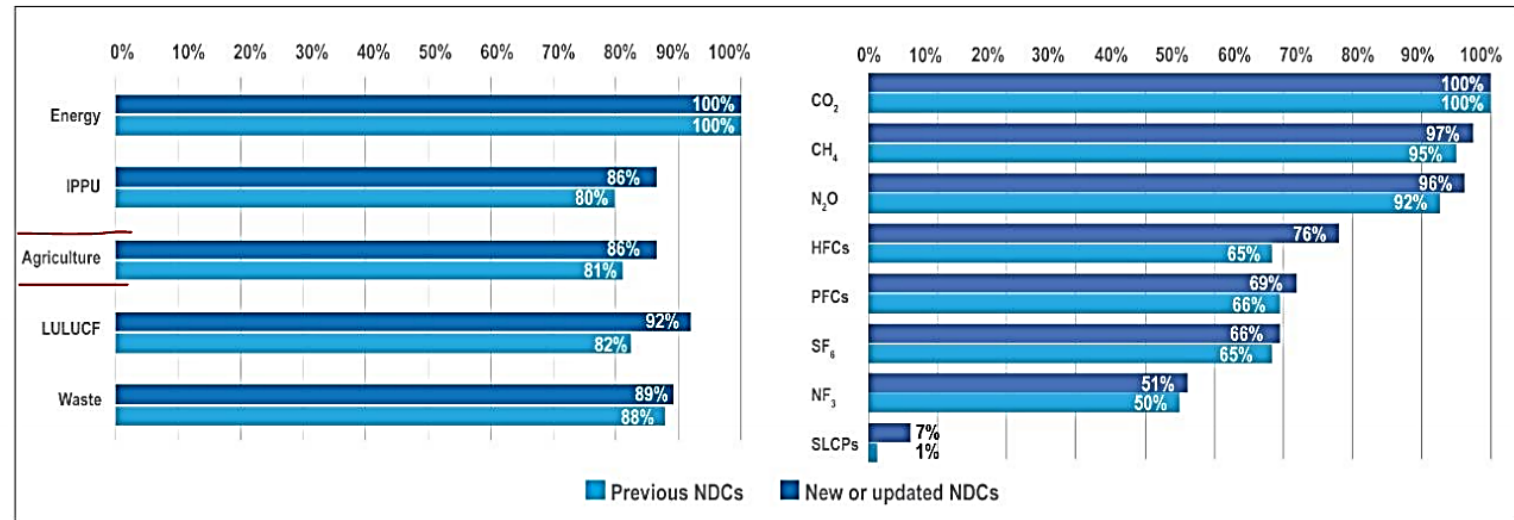
“Responsabilidades comunes, pero diferenciadas”

04 Ambición reflejada en las NDCs

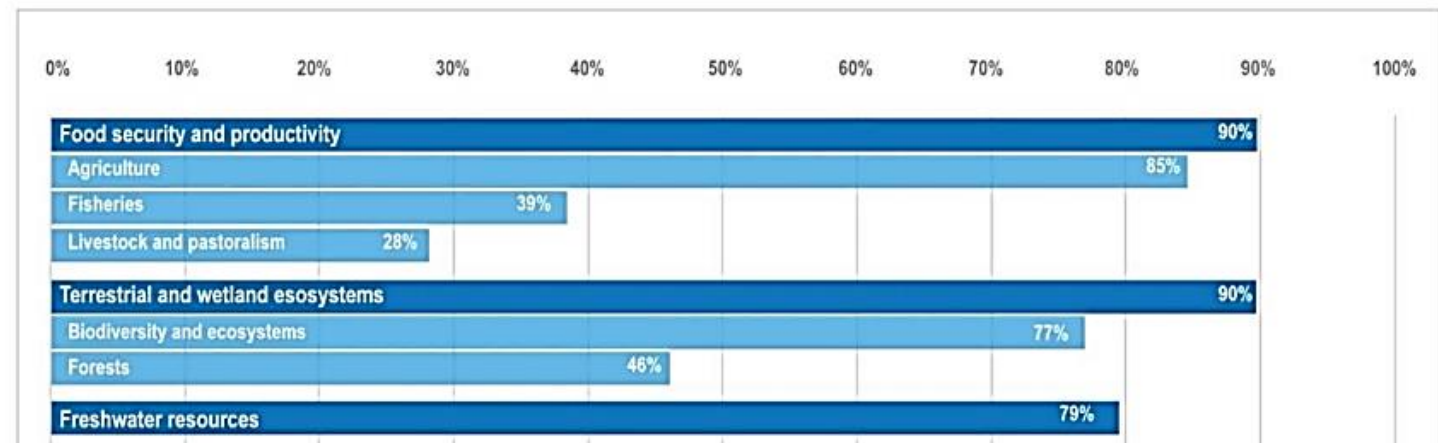


Financiado por la Unión Europea

Sectors and greenhouse gases covered in nationally determined contributions



Share of adaptation components of nationally determined contributions referring to specific adaptation priority areas and sectors



Naciones Unidas

FCCC/PA/CMA/2021/2



Convención Marco sobre el Cambio Climático

Distr. general
26 de febrero de 2021
Español
Original: inglés

Conferencia de las Partes en calidad de reunión de las Partes en el Acuerdo de París
Tercer período de sesiones
Glasgow, 1 a 12 de noviembre de 2021

Contribuciones determinadas a nivel nacional presentadas en virtud del Acuerdo de París

Informe de síntesis de la secretaría

Resumen

En el presente informe se sintetiza la información recogida en las 48 contribuciones determinadas a nivel nacional nuevas o actualizadas que, al 31 de diciembre de 2020, habían sido comunicadas por 75 Partes de conformidad con la decisión L/CP.21 y se habían inscrito en el registro provisional de contribuciones determinadas a nivel nacional.

Para lograr el 1.5. C, las emisiones globales deben reducirse en un 45% para 2030 en comparación con los niveles de 2010.

El informe menciona que los gobiernos aún están lejos de cumplir con su compromiso de reducir las emisiones netas a cero para 2050.



8. Koronivia joint work on agriculture

Contact: Dirk Nemitz, (DNemitz@unfccc.int)

Status: Informal consultations, co-facilitated by Philip Blackwell (Ireland) and Milagros Sandoval (Peru)

In-session documents

	IN.SBI2021. i8_SBSTA2021. i8	Possible elements	Informal notes	31 May 2021	Full record
--	------------------------------------	-------------------	----------------	-------------	-------------

Pre-session documents

	FCCC/SB/ 2021/2	Socioeconomic and food security dimensions of climate change in the agricultural sector. Workshop report by the secretariat	Workshop reports	29 Apr 2021	Full record
--	--------------------	---	------------------	-------------	-------------

	FCCC/SB/ 2021/1	Improved livestock management systems, including agropastoral production systems and others. Workshop report by the secretariat	Workshop reports	27 Apr 2021	Full record
--	--------------------	---	------------------	-------------	-------------

	FCCC/SB/ 2021/1	Improved nutrient use and manure management towards sustainable and resilient agricultural systems. Workshop report by the secretariat	Pre-session documents	28 Feb 2020	Full record
--	--------------------	--	-----------------------	-------------	-------------

<https://unfccc.int/event/SBSTA-may-june-2021#eq-12>

DRAFT PROVISIONAL AGENDA

SBSTA (Advance version)

LOBBY

SBSTA Chair Lobby

LATEST DOCUMENTS

IN.SBSTA2021.19.1
GST

IN.SBSTA2021.114(d)
Outlines of the biennial transparency report...

IN.SBSTA2021.114(c)
Common tabular formats for FTC support u...

IN.SBSTA2021.115b.1
Clean Development Mechanism activity tra...

Possible recommendations

2021 sessions of the subsidiary bodies (May–June)
SBI draft agenda item 8 / SBSTA draft agenda item 8
Koronivia joint work on agriculture

07/06/2021 22:54

Informal note by the co-facilitators

At the first informal consultation on this matter held on 1 June 2021, the co-facilitators to develop possible elements for the draft agenda item 8 / SBSTA draft agenda item 8.

These possible elements are based on the work of the co-facilitators and their own responsibility for the content of the draft agenda item 8 / SBSTA draft agenda item 8.



...this must be country-driven and follow a science-based approach, drawing on local science-based innovation and knowledge to facilitate implementation of local solutions. Parties need to develop relevant policies, actions and measures, including in the context of developing national plans and strategies;

- It is important to invest in data collection, analysis and sharing, development of decision-making tools and improvements to impact measurement;
- Providing means of implementation to developing country Parties is key to enhancing domestic action in relation to improving nutrient use and manure management, while recognizing that funding will need to be increased, and its effectiveness enhanced, through integrated approaches and effective partnerships in order to meet the increasing demand for climate action in agriculture;

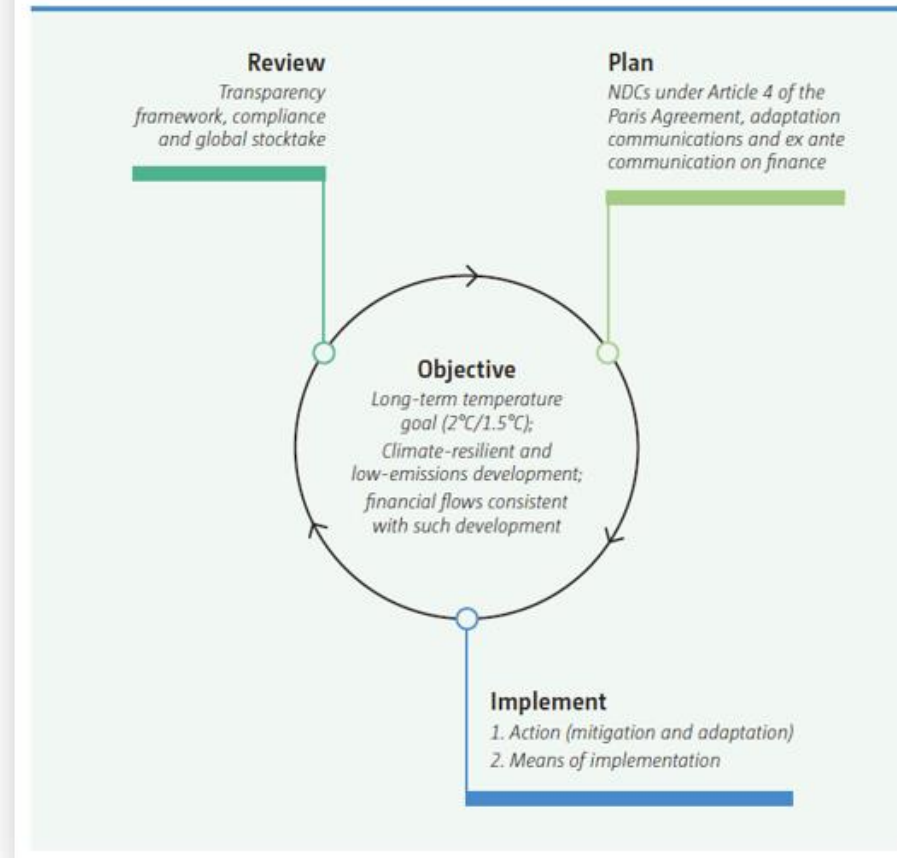
- Support for improving use of nutrients and manure, and for agricultural matters in general, to be provided by the constituted bodies under the Convention and the operating entities of the Financial Mechanism falls far short of that required by the agriculture sector to increase adaptation to climate change on the ground and ensure food security, adaptation co-benefits and improved soil health;

- Work under the KJWA can help to raise ambition in relation to mobilizing financial and technological resources and creating capacities to address the vulnerability of agriculture and food security to climate change;

- Public incentives could be redirected to support science-based, sustainable and regenerative agricultural practices that are appropriate to the local conditions for all types



Figure 1

Nationally determined contributions and the enhanced transparency framework in the overall cycle of ambition

07

Marco Reforzado de Transparencia, opciones para el fortalecimiento de capacidades



Financiado por la Unión Europea



Food and Agriculture Organization of the United Nations

FAO elearning Academy
Strengthening capacity to face global challenges



FAO elearning
ACADEMY
elearning.fao.org

NEW



The national greenhouse gas inventory (NGHGI) for agriculture

NOVEMBER 2020

5 h 30 m

ca Global



The national greenhouse gas inventory (NGHGI) for land use

DECEMBER 2020

15 h

<https://elearning.fao.org/>



United Nations Framework Convention on Climate Change

Inventarios Nacionales de GEI:

Transición desde las Directrices IPCC Revisadas 1996 a las Directrices IPCC 2006 para Inventarios Nacionales de GEI

Seminario web del CGE para la región de América Latina y el Caribe, 18 Junio 2020



Webinar del CGE para Latin América y la Región del Caribe

CGE (por sus siglas en Inglés) Grupo Consultivo de Expertos


- Asiste a los países Partes en desarrollo en el cumplimiento de sus obligaciones de reporte según la Convención
- Apoya la implementación del marco de transparencia en virtud del artículo 13 del Acuerdo de París

Serie de webinars del CGE sobre "Transición de las Directrices revisadas del IPCC de 1996 a las del 2006 para inventarios nacionales de GEI"

Abril 22 del 2020
Regiones Asia y Pacifico
Mayo 20 del 2020
Regiones África y EE
Junio 18 del 2020
Región de LAC

Para inscribirse a la lista de correos: tisu@unfccc.int

Inscríbese a la lista de correos para más información del CGE en: <https://unfccc.int/CGE>




NEW KNOWLEDGE PRODUCTS

Transparency needs assessment
Technical materials Enhanced Transparency Framework
CGE toolbox on Institutional arrangements

SUPPORT FOR THE PREPARATION OF NATIONAL REPORTS

MRV/Transparency helpdesk
E-Learning Courses
Guidelines and Manuals
Consultative Group of Experts (CGE)
National Communication submissions from Non-Annex I Parties
Biennial Update Report submissions from Non-Annex I Parties

- <https://youtu.be/kXFo3ISxUd0>

Enhancing GHG Knowledge-base

The 11th
UNFCCC-GIR-CASTT
Programme on Greenhouse Gases

Organized/Co-funded by: United Nations Framework Convention on Climate Change, United Nations Greenhouse Gas Inventory & Research Center of Korea (GIR), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI)

Collaboration with: United Nations Framework Convention on Climate Change, United Nations Greenhouse Gas Inventory & Research Center of Korea (GIR), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI), Greenhouse Gas Management Institute (GHGI)

Supported by: Partnership on Transparency in the Paris Agreement

UNFCCC-GIR-CASTT*

Programme on Greenhouse Gases

Offered in collaboration by the secretariat of the United Nations Framework Convention on Climate Change (UNFCCC) and the Greenhouse Gas Inventory & Research Center of Korea (GIR) from 2017, UNFCCC-GIR-CASTT programme on Greenhouse Gases (GHG) is a professional training on GHG inventories to national experts from developing countries.

GHG inventories are a key source of information necessary to understand where each country, and the global community at large, stand in terms of GHG emissions. Through a tailored and focused approach, the programme aims to significantly boost the technical capacity of developing countries.

Since 2017, 112 trainees from 70 countries have successfully completed and they are contributing lessons learned from the training programme to their home countries to enhance their national capability responding to climate change.

The organizational collaboration will serve as a model for delivering a targeted professional training programme, and for future South-South cooperation that responds to the training needs of developing countries in the MRV area and the enhanced transparency framework.

Due to the COVID-19 pandemic, 2021 UNFCCC-GIR-CASTT programme will be held online via IPCC Guidelines Course Package from GHGMI**.

*Climate Action and Support Transparency Training
**Greenhouse Gas Management Institute

Key Programme Contents

- Duration: 10 weeks (August 2 - October 8)
- Curriculum:
 - 501 IPCC: Introduction to Cross-Cutting Issues (pre-requisite)
 - 511 IPCC: Energy
 - 521 IPCC: Industrial Processes and Other Product Use
 - 531 IPCC: Agriculture
 - 541 IPCC: Forestry and Other Land Uses
 - 551 IPCC: Waste
- Procedure: Online class -> Exams -> Issuance of Certificate of Training

For more information, please follow the link
<https://ghginstitute.org/product/ipcc-guidelines-course-package>

Key Dates

07 June	Application Period Starts
30 June	Application Deadline (KST 23:59)
26 July	Announcement of Selected Applicants
02 August	Online Course Begins
08 October	Online Course Ends

About the GIR

As a government institute, the GIR serves as a think-tank on GHG inventory and mitigation. The GIR compiles national GHG inventory, supports establishing national and sectoral GHG reduction targets, and conducts research on the Korean Emissions Trading System. For global cooperation, GIR has been organizing the International Greenhouse Gas Conference (IGC) as well as its unique GHG training programme since 2011.

Guidance for Requirement Documents

Please submit all the required documents **at once**.

1. **Letter of permission signed by your supervisor**
(Download the template as instructed in the application form.)
2. **Latest academic degree certificate**
3. **Curriculum Vitae**
4. **Copy of your passport**
5. **Official documents of English proficiency**
(Except the countries whose official language is English)
 - * Please submit one of the following documents as required.
 - English proficiency test certificate (e.g. TOEFL, IELTS)
 - Diploma of bachelor's degree or higher in the English-speaking country

Please note that your application will not be valid until the required documents are sent to the email: unfcccgrcastt@gmail.com

For more information or inquiries, please contact the secretariat of the Programme at unfcccgrcastt@gmail.com ☎ +82-(0)2-6931-0090

Notification · **Introduction** · Programme · Apply now! · Gallery · Contact

The 11th
UNFCCC-GIR-CASTT
Programme on Greenhouse Gases

UNFCCC-GIR-CASTT Programme on Greenhouse Gases

* CASTT: Climate Action and Support Transparency Training

Offered in collaboration by the secretariat of the United Nations Framework Convention on Climate Change (UNFCCC) and the Greenhouse Gas Inventory & Research Center of Korea (GIR) from 2017, UNFCCC-GIR-CASTT is a professional training on greenhouse gas (GHG) inventories to national experts from developing countries.

<https://sites.google.com/view/unfcccgrcastt/apply-now>



Aprovechar oportunidades del paquete climático – (COP25) Mirada integral (ODS): económica, medio ambiente y desarrollo social. Esto incluye utilizar el **apoyo financiero disponible** para la acción climática.

Incrementar ambición

Los NDC brindan nuestra mayor oportunidad para un cambio positivo y sistémico (adaptación | mitigación | finanzas) resiliente, productivo y saludable para las generaciones presentes y futuras. Necesitamos ver también la **ambición a nivel no gubernamental: sector privado (*forestal, agricultura, transporte, energía, residuos, industria, etc.*)**.

El COVID-19 no ha postergado la emergencia climática. Los planes de recuperación económica de los países deben resultar en inversiones climáticamente inteligentes.



Fortalecer la gobernanza y transparencia

Los NDC deben seguir procesos legítimos, participativos y con visión multisectorial de largo plazo – con resultados “tangibles” (MRV). Financiamiento basado en las necesidades y prioridades de desarrollo nacional.



GRACIAS

www.euroclima.org
alimentos.asistenciatecnica@euroclimaplus.org

[<rccpanama@unfccc.int>](mailto:rccpanama@unfccc.int)

Síguenos en



@EUROCLIMApus

@EUROCLIMA_UE_AL

Programa
EUROCLIMA+

EUROCLIMA+

Co-financed by:

Implemented by:



Financiado por
la Unión Europea