



United Nations  
Framework Convention on  
Climate Change

## Outcomes of the Climate Change Conference (COP25) – Comms report

### Key Messages: WFP and Risk Management under a changing climate

- **The climate crisis has joined conflict as one of the main drivers of hunger in the world. Climate shocks such as drought, storms, and floods are causing increasing damage to the systems that produce our food and bring it to our tables. Also detrimental to agriculture and livestock are the many climate stresses - increased risk of heat waves, pest infestation and greater soil salinity due to rising sea levels.**  
After years of decline, the number of hungry people in the world is again on the rise. The greatest threat is in those parts of the world where climate change is combining with – and exacerbating - the other big drivers of hunger, conflict and economic marginalization. Countries suffering multiple shocks of this kind include Afghanistan, Chad, DRC, South Sudan and Yemen (SOFI 2019).
- **WFP is working with governments and humanitarian partners on the frontlines of the global climate crisis, responding to an increasing number of climate-related disasters.**  
This year alone, WFP has been helping assist millions of people affected by disasters including floods in Bangladesh, extreme drought in Zimbabwe and devastating tropical storms in Southern Africa and in the Bahamas. In such places, WFP not only provides food assistance to stricken communities but helps them become more resilient to extreme weather events.
- **However, accessing predictable, multi-year financing in the places where people are confronted with the most complex impacts of climate and conflict remains a challenge.**  
WFP is the largest humanitarian organization in the UN system, with the deepest field presence in the most difficult settings. However, humanitarian funds generally start to flow only after it is already too late – even though there are tried and tested approaches such as forecast-based financing for anticipatory action, shock-responsive safety nets and climate-risk insurance schemes which help protect people and reduce forced displacement.

### WFP CLIMATE ACTIONS

#### RESTORE

- **All around the globe, WFP is working with governments and partners to rehabilitate land at risk of being degraded by rising temperatures and drought.** Land degradation exacerbates climate change, undermining the well-being and food security of billions. In the five years between 2014-2018, WFP's food-assistance-for-assets (FFA) activities have helped protect, improve or forest more than **1.4 million hectares** of land – an area about the size of the state of Connecticut in the US or East Timor in southeast Asia.



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### PROTECT

- **WFP is the leading UN agency making climate risk insurance services work for food insecure populations.** As of September 2019, more than **1.5 million people** are protected with climate risk insurance products that have been developed and supported by WFP.
- **In Malawi, through the 'R4' Rural Resilience initiative - a WFP-supported microinsurance scheme - is helping protect 36,000 farmers from the vagaries of irregular rainfall.** In 2018, the scheme expanded to provide over 87,000 farming households in Ethiopia, Senegal, Malawi, Kenya, Zambia, and Zimbabwe with weather index-based insurance. Through its 'African Risk Capacity Replica' initiative, WFP is protecting over one million people in Mali, Mauritania, Burkina Faso and the Gambia from catastrophic drought events.

### ANTICIPATE

- **WFP is using its skills in risk analysis, early warning and emergency preparedness to trigger forecast-based, anticipatory action at community level before humanitarian crises materialize.** At present, WFP is implementing such programs in **13 countries**.
- **Using forecast-based finance, WFP is working in 14 flood-prone districts of Nepal** to expand early-warning times, develop communal contingency and evacuation plans, and establish early actions to protect farming assets and infrastructure from impending hazards.
- **In Malawi and Tanzania, WFP is supplying farmers with climate information** through mobile phones, communal radio programmes, and agricultural extension services. This helps farmers plan ahead and reduce crop loss in times of irregular rainfall.

### KEY FACTS & FIGURES

- Number of people facing acute food insecurity that are also affected by climate extremes (1) **95 million**
- Percentage of people facing acute food insecurity that are also affected by climate extremes (1) **76 percent**
- Number of people displaced annually due to climate-related disasters (1) **22 million**
- The number of extreme events, including extreme heat, droughts, floods and storms has doubled since the early 1990s (1) **Av. of 213 events per year in 1990-2016 period**
- Number of people that could be forced into extreme poverty due to climate change (2) **100 million**
- Percentage of natural hazards such as droughts, floods or storms that are weather-related in the last 10 years (3) **84 percent**
- Number of acutely food-insecure people affected by climate-related shocks globally and in Africa 2018 (4) **29 million in 26 countries incl. 23 million in 20 African countries**

## Outcomes of the Climate Change Conference (COP25) – Comms report

- Number of people estimated to migrate due to environmental stresses (extreme weather and land degradation) by 2050. (5) **200 million people – could be much higher**
- Percentage of world's poor dependent on degraded land for nutrition and income (6) **42 percent**
- Share of the Earth's ice-free land area that suffers from human-induced degradation. (7) **About a quarter**
- Land area rehabilitated or forested by WFP since 2014 – trees planted along over past 50 years in partnership with FAO (8) **1.4 million hectares - 6 billion trees**
- Funds mobilised by WFP for climate action in the past 10 years (8) **\$300 million plus**
- People supported by WFP with climate and energy solutions in past 10 years (8) **13 million plus**

(1) SOFI 2018, (2) WB, 2016 (3) IPCC 2018, (4) GRFC 2019, (5) UN IOM 2019, (6) UNDP, (7) IPCC 2019, (8) WFP

### Media coverage

#### At a glance



#### Officers in charge:

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## Outcomes of the Climate Change Conference (COP25) – Comms report

### Articles

#### **WFP – The time for climate action is now!**

As the UN's annual Climate Change Conference kicks off in Madrid, Spain, the World Food Programme (WFP) highlights climate change as one of the key drivers of hunger.

<https://insight.wfp.org/time-for-climate-action-is-now-78e16f71775e>

#### **WFP - ¡Es la hora de la acción por el clima!**

Con ocasión de la celebración de la Conferencia anual de las Naciones Unidas sobre el Cambio Climático en Madrid, España, el Programa Mundial de Alimentos (WFP) destaca que el cambio climático es una de las principales causas del hambre.

<https://historias.wfp.org/es-la-hora-de-la-acci%C3%B3n-por-el-clima-bf7e43192ede>

#### **WFP – Latin America and the Caribbean: a laboratory for climate action**

The World Food Programme is implementing an array of measures to face up to the region's challenges.

<https://insight.wfp.org/latin-america-and-the-caribbean-a-laboratory-for-climate-action-6b1d05985546>

#### **WFP - América Latina y el Caribe: un laboratorio para la acción climática**

El Programa Mundial de Alimentos implementa una amplia gama de medidas para enfrentar los múltiples retos de la región.

[https://historias-wfp-org-americ\(latina-y-el-caribe-un-laboratorio-para-la-accion-climatica-e9634ec96fc2](https://historias-wfp-org-americ(latina-y-el-caribe-un-laboratorio-para-la-accion-climatica-e9634ec96fc2)

#### **Article reprinted in Barbados Today:**

<https://barbadostoday.bb/2019/12/08/caribbean-a-laboratory-for-climate-change-says-wfp/>

#### **WFP - The three words shaping climate action for the World Food Programme**

As COP25 draws to a close in Madrid, WFP's climate chief unpacks the thinking behind 'Restore, Protect and Anticipate'.

<https://insight.wfp.org/three-words-shaping-climate-action-for-the-world-food-programme-169af97aaa37>

#### **Article reprinted in Reliefweb:**

<https://reliefweb.int/report/world/three-words-shaping-climate-action-world-food-programme>

#### **El País - Satélites vigilantes de burros en Etiopía**

Gracias a un programa que calcula seguros basados en índices meteorológicos, algunas familias rurales del país ahora pueden cuidar de sí mismas y mantener a sus animales sanos.

[https://elpais.com/elpais/2019/12/10/planeta\\_futuro/1575988390\\_062468.html](https://elpais.com/elpais/2019/12/10/planeta_futuro/1575988390_062468.html)

### Press releases

#### **WMO – Investments in Climate services for agriculture and food security outweigh the costs**

*Madrid, 3 December 2019* - Weather and climate services are vital for sustainable development and climate change adaptation. The benefits of investment greatly outweigh the cost, and yet the capacity to deliver and access these services is uneven and inadequate, according to a new report.



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<https://public.wmo.int/en/media/press-release/benefits-of-investments-climate-services-agriculture-and-food-security-outweigh>

### Reliefweb & WMO- Alliance for Hydromet Development launched

Madrid, 10 December 2019 - Twelve international organizations providing assistance to developing countries came together at the UN Climate Change Conference today to launch the Alliance for Hydromet Development.

<https://reliefweb.int/report/world/alliance-hydromet-development-launched>

<https://public.wmo.int/en/media/press-release/alliance-hydromet-development-launched>

### Article Interviews

**El País – Fabio Bedini** interviewed on climate risk financing solutions:

[https://elpais.com/elpais/2019/12/10/planeta\\_futuro/1576015808\\_932251.html](https://elpais.com/elpais/2019/12/10/planeta_futuro/1576015808_932251.html)

### Eldiario.es – Escapar del clima

Special feature on the Dry Corridor focusing on climate change and migration, including focus on WFP work in the LAC region (interview to DCD Honduras).

<https://especiales.eldiario.es/escapar-del-clima/corredor-seco.html>

**EEF Verde Newswire – Gernot Laganda, Laura Melo and Carlo Scaramella** interviewed on climate change impacts on Food Security and WFP approaches to climate change with a focus on Guatemala and Colombia. Distributed for both EEF and EEF Verde subscribers:

<https://www.efeverde.com/noticias/cop25-pma-latinoamerica-cambio-climatico/> and

<https://www.efe.com/efe/espana/economia/el-programa-de-alimentos-la-onu-impulsa-proyectos-sostenibles-en-america/10003-4132419>

**Radio Nacional - Laura Melo** interviewed on nutritional situation in Guatemala and WFP's work in the country:

<http://www.rtve.es/alacarta/audios/cinco-continentes/guatemala-combatir-desnutricion-severa/5467323/>

**El Mundo - Gernot Laganda, Laura Melo and Carlo Scaramella** interviewed on climate change impacts on Food Security and WFP approaches to climate change:

<https://www.elmundo.es/ciencia-y-salud/ciencia/2020/02/20/5e189c08fddffdfba8b46d8.html>

### Video interview

**Climate Action Studio – Gernot Laganda** speaking about loss and damage and climate finance:

<https://www.youtube.com/watch?v=oeX5aGPExdU>

**WMO – Gernot Laganda** speaking at the signature ceremony of the WMO Alliance for Hydromet Development

<https://drive.google.com/file/d/1ae-n3JE3kbDqlz7M8pNuJ82MUQG0Htog/view>

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### Twitter

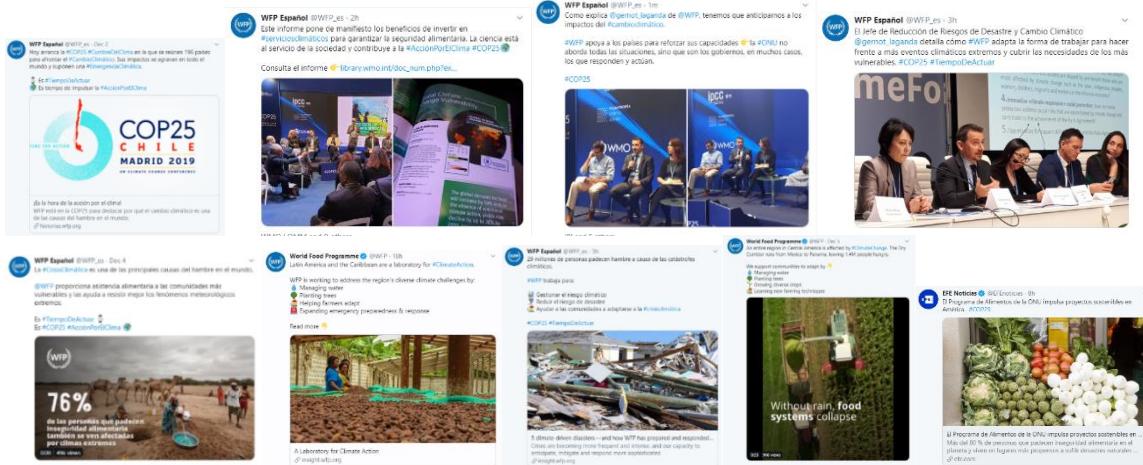
Over the two-week period (2 December – 13 December) our COP25 related tweets:

- Were retweeted **600** times
- Were liked **1.310** times

### Top performing Tweet



- 24K views
- Retweets: 15
- Likes: 180
- Link: <https://twitter.com/WFP/status/1201509571556257794>



The grid contains 12 individual tweets, each with a different image and caption related to climate change and food security. Some examples include:  
 - A tweet from @WFP\_España (@WFP\_es) about the benefits of investing in climate-smart agriculture for food security.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food availability in Latin America and the Caribbean.  
 - A tweet from @WFP (@WorldFoodProgramme) about WFP's work in addressing climate challenges in Central America.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food systems in Africa.  
 - A tweet from @WFP (@WorldFoodProgramme) about WFP's role in responding to food crises caused by climate disasters.  
 - A tweet from @WFP (@WorldFoodProgramme) about WFP's work in addressing climate challenges in South America.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food availability in Asia and the Pacific.  
 - A tweet from @WFP (@WorldFoodProgramme) about WFP's work in addressing climate challenges in Europe and Central Asia.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food availability in the Arab States.  
 - A tweet from @WFP (@WorldFoodProgramme) about WFP's work in addressing climate challenges in Sub-Saharan Africa.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food availability in North America and the Caribbean.  
 - A tweet from @WFP (@WorldFoodProgramme) about the impact of climate change on food availability in South America.



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World Food Programme (@WFP) · Dec 3  
Climate-related disasters push 24 million people into hunger this year.  
WFP is taking action to help communities better adapt to changing climates.



Every \$1 invested in climate and disaster risk reduction can save around \$3 in humanitarian response.

World Food Programme (@WFP) · Dec 3  
Climate change is driving hunger in Africa.  
temperatures are rising at more than twice the average global rate and impacting farmers living on the frontlines of #droughtchange.  
WFP is on the ground providing emergency services, but more is needed.



Las inundaciones, la sequía y las tormentas tropicales causan estragos meteorológicos extremos y afectan a las comunidades a resultar mejor a los efectos de la #incertidumbre.

Es una #emergencia climática COP25  
#elhambrenoespera

How Drought is Killing Zimbabwe  
@iflwfifarming



22 MILLONES  
de personas en África, Asia y América Latina están en riesgo de hambre aguda a causa del cambio climático. De acuerdo con las cifras de la FAO, se necesitan 22 mil millones de dólares para garantizar que las personas más vulnerables tengan acceso a los servicios de salud, agua y alimentos.



AfricanRiskCapacity (@ARCAccident) · 2h  
#embajadorgratuito #Resilience #seguirme #legado #cambioclimatico #COP25  
Los eventos climáticos extremos se han duplicado desde 1990 y cada vez más personas necesitan asistencia humanitaria.

@gernot\_laganda #eltempodelclima #COP25  
#COP25 #TempoDelclima #COP25C

WFP España (@WFP\_es) · 11h  
Los eventos climáticos extremos se han duplicado desde 1990 y cada vez más personas necesitan asistencia humanitaria.

@gernot\_laganda de WFP #eltempodelclima #COP25  
#COP25 #TempoDelclima #COP25C

WFP España (@WFP\_es) · 1h  
Mr. Gerónimo Legarda at a breakout session at #COP25Madrid on risk finance and insurance. How can risk finance solutions make use of early warning systems? And how can governments and NGOs use these solutions have timely warning systems for successful implementation?



WFP España (@WFP\_es) · 1h  
#gernot\_laganda sobre la Alianza #Hydroclimat:  
"La comunidad #humanitaria se enfrenta a un creciente número de impactos climáticos. La información hidrometeorológica de calidad nos permite actuar a tiempo preventiva antes de que los riesgos se conviertan en desastres."



#WFP #COP25  
Ante el #cambioclimatico, la alianza pone énfasis en la formación anticipada y rápida de las personas clave que combaten el riesgo de desastres.



Por 55 millones en la reducción del riesgo de desastres, se ahorrarán 35 en la respuesta humanitaria.

WFP España (@WFP\_es) · 1h  
Por la seguridad alimentaria de los más vulnerables y el #TiempoCero el PMA y la FAO presentaron su informe anual #MitosyRealidades #COP25 para ilustrar la amplitud y el alcance de la #seguridadalimentaria. #COP25 #TiempoCero



WFP España (@WFP\_es) · 1h  
#gernot\_laganda sobre las principales causas del hambre, provocadas por: Periodos de cosecha, Escasez de alimentos, Desplazamiento forzado, Inestabilidad política, Inestabilidad económica.

El clima perfecto para el hambre.



#COP25 #TempoDelclima #COP25C

WFP España (@WFP\_es) · 1h  
La #Innovación tecnológica para un mundo con #TiempoCero en el contexto de la crisis climática, a discutir en #COP25.  
¡Hacemos las últimas tecnologías para innovar en la producción de alimentos! #COP25 #TempoDelclima #COP25C



EEFVerde (@EEFVerde) · Seguir  
El Programa Mundial de Alimentos (PMA/WFP) de Naciones Unidas apoya proyectos de seguridad alimentaria frente al #cambioclimatico  
[efeverde.com/noticias/cop25...](http://efeverde.com/noticias/cop25...)

@gernot\_laganda  
@LauralMelo  
@DirectorWFCOL  
@WFP\_Colombia  
@WFPGuatemala  
@WFP\_es



Lo explica para @EEFVerde el jefe de Reducción de Riesgo de Desastre y Cambio Climático del PMA, @gernot\_laganda. [WFP.es.twitter.com/EEFVerde/status...](http://WFP.es.twitter.com/EEFVerde/status...)

EEFVerde (@EEFVerde) · Seguir  
Entre los proyectos puestos en marcha por el PMA en Colombia destaca uno de carácter binacional en la frontera con Ecuador para los Awa y los afrodescendientes, explica el director en ese país, Carlo Scaramella. [WFP.es.twitter.com/EEFVerde/status...](http://WFP.es.twitter.com/EEFVerde/status...)



La directora de PMA en Guatemala, Laura Melo, explica que el país centroamericano tiene un "alto índice de vulnerabilidad" y como el empoderamiento de la mujer es un punto en la #seguridadalimentaria. [WFPGuatemala.twitter.com/EEFVerde/status...](http://WFPGuatemala.twitter.com/EEFVerde/status...)



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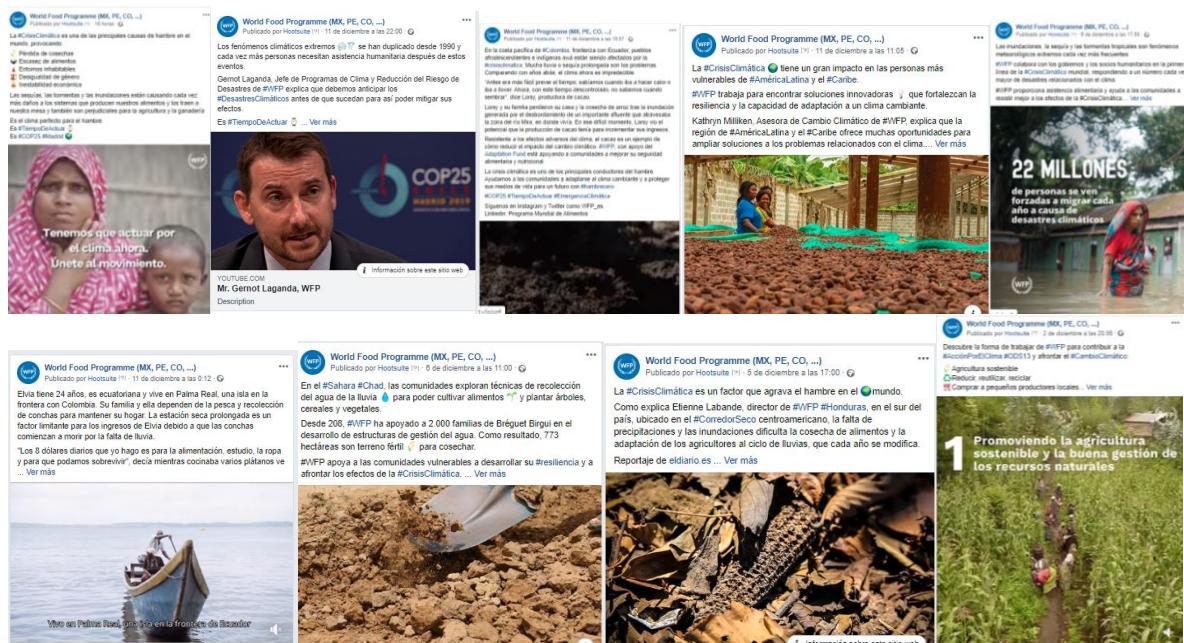
### LinkedIn



- 3.600 views
- Likes: 210
- Link:

[https://www.linkedin.com/posts/world-food-programme\\_cop25madrid-climatechange-climateforhunger-activity-6607655667677433856-600c/](https://www.linkedin.com/posts/world-food-programme_cop25madrid-climatechange-climateforhunger-activity-6607655667677433856-600c/)

### Facebook



La #CrisisClimática es una de las principales causas de hambre en el mundo provocando:

- Perdida de cosechas
- Excesos de alimentos
- Extremas inundaciones
- Desastres naturales
- Inestabilidad económica

Los cambios climáticos, los sistemas que producen nuestro alimento y los trae a nuestras mesas y también son perjudiciales para los agricultores y los ganaderos. Es el momento de actuar. Es #TimeToActNow. Es #COP25 #WFP #WFP25 #WFP25MADRID

Tenemos que actuar por el clima ahora. Únete al movimiento.

YOUTUBE.COM Mr. Gernot Lagarda, WFP Description

Los fenómenos climáticos extremos 🌪 se han duplicado desde 1990 y cada vez más personas necesitan asistencia humanitaria después de estos eventos.

Gernot Lagarda, Jefe de Programa de Clima y Reducción del Riesgo Desastres de #WFP explica que debemos anticipar los #DesastresClimáticos antes de que sucedan para así poder mitigar sus efectos.

Es #TimeToActNow. ▶ Ver más

En la costa pacífica de #Colombia, #Honduras y #Ecuador, #aguacates #afectados por sequía y #salinización #causa #riesgo #secreto #afectado por la #desnutrición y #malnutrición. #Comunidades #que #luchan #por #sobrevivir #compartiendo con #alimentos #altos #al valor, #el #clima #ahora es #irreversible.

India es más frágil por el #tiempo, #sabemos cuando #ha #lluvias #calor o #seca, #pero #no #sabemos cuándo #vendrá #lluvia #o #seca. #Necesitamos #prepararnos #para #el #desplazamiento de un #impacto #afectivo que #desarrolla #una #seguridad #nómada #y #sustentable. #Necesitamos #que #los #gobiernos #apoyen #a #los #agricultores #que #se #adaptan #a #los #cambios #climáticos #y #que #se #preparan #para #el #desplazamiento de #los #agricultores #que #no #se #adaptan #a #los #cambios #climáticos #y #que #no #se #preparan #para #el #desplazamiento. #El #Fondo #de #Desarrollo #de #los #Pueblos #Fund es #que #se #apoya #a #comunidades #a #mejorar #su #seguridad #y #resiliencia #ante #los #cambios #climáticos.

La #crisis #climática es una de las principales causas de hambre. #Los #agricultores #que #se #adaptan #a #los #cambios #climáticos #y #que #se #preparan #para #el #desplazamiento de #los #agricultores #que #no #se #adaptan #a #los #cambios #climáticos #y #que #no #se #preparan #para #el #desplazamiento. #El #Fondo #de #Desarrollo #de #los #Pueblos #Fund es #que #se #apoya #a #comunidades #a #mejorar #su #seguridad #y #resiliencia #ante #los #cambios #climáticos.

La #crisis #climática es un factor que agrava el hambre en el mundo. Como en #ElSalvador, #los #agricultores #directos de #WFP ##honduras, en el sur del país, ubicado en el #Cinturón Seco centroamericano, la falta de precipitación y las inundaciones dificulta la cosecha de alimentos y la adaptación de los agricultores al ciclo de lluvias, que cada año se modifica.

Reportaje de editorial es... Ver más

22 MILLONES de personas se ven forzadas a migrar cada año a causa de desastres climáticos

Vive en Palau. Una isla en la frontera de Ecuador

1 Promoviendo la agricultura sostenible y la buena gestión de los recursos naturales