



IDF PRESS RELEASE

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COP 25: IDF joins FAO LEAP to look at the role of livestock in addressing climate change and food security

 Food and Agriculture Organization
of the United Nations

 COP25
CHILE
MADRID 2019
ON CLIMATE CHANGE CONFERENCE

Official side event | **12 December 2019**

LEAP Partnership

Approaches for Nationally Determined Contributions (NDCs)

Low-carbon livestock to address climate change and food security

11:30—13:00 | IFEMA - Feria de Madrid | Room 5

As part of its ongoing commitment to minimise the environmental impact of the dairy sector, the International Dairy Federation (IDF) will participate in the FAO Livestock Environmental Assessment and Performance (LEAP) Partnership official side event at COP 25 on Thursday 12 December to discuss the role of low-carbon livestock in addressing climate change and food security.

Improving environmental performance of livestock supply chains

Caroline Emond, IDF Director General and Chair of LEAP for 2019, will join FAO at the UN Climate Change Conference COP 25 at an event which aims to boost tangible actions taken by the livestock sector to meet the climate challenge.

The FAO LEAP side event titled: 'Livestock Environmental Assessment and Performance (LEAP) Partnership Approaches for Nationally Determined Contributions (NDCs)' aims to exchange views with governments and other parties and share information and knowledge on different approaches to achieving low carbon livestock, including how FAO LEAP guidelines can enhance national inventories of greenhouse gas emissions for evidence-based action for food security and low-carbon livestock. It is hoped the event will inspire and enable policymakers and practitioners to accelerate the transition towards sustainable livestock production through the uptake of FAO LEAP guidelines.

"We have already made great progress through LEAP on the benchmarking and monitoring of the environmental performance of the livestock sector, but continuous improvement is our objective," said Caroline Emond, Director General of IDF. "This event will provide further information and share knowledge on different approaches to be taken to minimise emissions from the sector whilst ensuring food security."

Reducing emissions within the dairy sector

The dairy sector has been pioneering on reducing its environmental impact, committing to further reducing carbon emissions per kg of protein produced, and investing in research and development to find innovative and sustainable ways to produce and process milk. In 2013, the global dairy sector launched the [Dairy Sustainability Framework](#) to enable the sector to continuously improve and demonstrate adaptation and mitigation progress made through proactive efforts. In 2015, the dairy sector was the first one to develop a [life cycle assessment methodology](#) to measure its footprint. In 2016, the International Dairy Federation and FAO signed the [Dairy Declaration of Rotterdam](#), to recognise the major contribution that dairy makes to countries' economies, the essential role of dairy in a balanced diet, and the [key role the sector plays in addressing environmental degradation and climate change](#).

ENDS

Notes for editors

Livestock Environmental Assessment and Performance (LEAP) Partnership Approaches for Nationally Determined Contributions (NDCs) will take place on 12 December 2019 in IFEMA – Feria de Madrid, Room 5. The event will be live broadcast via [webcast](#).

About the LEAP Partnership

The [LEAP](#) Partnership is a multi-stakeholder initiative hosted by FAO that is committed to improving the environmental performance of livestock supply chains, whilst ensuring its economic and social viability. LEAP builds consensus on the methodology to assess the environmental performance of feed and livestock supply chains, e.g. greenhouse gases, soil carbon stocks and stock changes, water scarcity footprint, nutrient cycles and associated impacts and biodiversity.

About IDF

Helping nourish the world with safe and sustainable dairy

The IDF is the leading source of scientific and technical expertise for all stakeholders of the dairy chain. Since 1903, IDF has provided a mechanism for the dairy sector to reach global consensus on how to help feed the world with safe and sustainable dairy products. A recognized international authority in the development of science-based standards for the dairy sector, IDF has an important role to play in ensuring the right policies, standards, practices and regulations are in place to ensure the world's dairy products are safe and sustainable.

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