



Brüssel, den 16. November 2023
(OR. en)

15436/23

AGRI 709
DEVGEN 204
ENV 1301
ONU 94
WTO 178

I/A-PUNKT-VERMERK

Absender: Generalsekretariat des Rates
Empfänger: Ausschuss der Ständigen Vertreter/Rat

Betr.: Erklärung der Staats- und Regierungschefs der COP 28 über nachhaltige Landwirtschaft, resiliente Lebensmittelsysteme und Klimaschutz
– *Ermächtigung zur Unterzeichnung eines nicht verbindlichen Instruments*

1. Die Kommission hat dem Rat am 7. November 2023 einen informatorischen Vermerk¹ mit dem Entwurf der oben genannten Erklärung übermittelt, in dem sie den Rat ersucht, die Kommission zu ermächtigen, die Erklärung im Namen der EU am 1. Dezember 2023 während des ersten thematischen Teils des Weltklimagipfels der COP 28 zu unterzeichnen.
2. Am 14. November 2023 hat der Sonderausschuss Landwirtschaft die Frage erörtert, wobei mehrere Delegationen Prüfungsvorbehalte eingelegt haben. Auf der Grundlage der Beratungen leitete der Vorsitz eine schriftliche Konsultation ein, die am 16. November um 12:00 Uhr mittags endete, wobei keine Einwände erhoben und alle Vorbehalte aufgehoben wurden.
3. Vor diesem Hintergrund wird der Ausschuss der Ständigen Vertreter ersucht, das erzielte Einvernehmen zu bestätigen und dem Rat zu empfehlen, dass er auf seiner Tagung vom 20. November 2023 die Ermächtigung der Kommission zur Unterzeichnung – im Namen der EU – der in der Anlage wiedergegebenen Erklärung der COP 28 über nachhaltige Landwirtschaft, resiliente Lebensmittelsysteme und Klimaschutz als A-Punkt billigt und gleichzeitig geringfügige Anpassungen im Einklang mit den geltenden Rechtsvorschriften und politischen Maßnahmen der EU ermöglicht, die erforderlichenfalls im Wege der Koordinierung durch die EU vor Ort zu vereinbaren sind.

¹ 15221/23.

**Emirates Declaration on
Sustainable Agriculture, Resilient Food Systems,
and Climate Action**

We, Heads of State and Government:

Recognizing that unprecedented adverse climate impacts are increasingly threatening the resilience of agriculture and food systems as well as the ability of many, especially the most vulnerable, to produce and access food in the face of mounting hunger, malnutrition, and economic stresses;

Recognizing the profound potential of agriculture and food systems to drive powerful and innovative responses to climate change and to unlock shared prosperity for all;

Underscoring the need to progressively realize the right to adequate food in the context of national food security as well as the need to ensure access to safe, sufficient, affordable, and nutritious food for all;

Noting that agriculture and food systems are fundamental to the lives and livelihoods of billions of people, including smallholders, family farmers, fisherfolk and other producers and food workers;

Noting the essential role of international and multi-stakeholder cooperation, including South-South and Triangular cooperation, financial and funding institutions, trade, and non-state actors in responding to climate change;

Reaffirming our respective commitments, collective and individual, to the 2030 Agenda for Sustainable Development, the UN Framework Convention on Climate Change and the Paris Agreement, the UN Convention on Biological Diversity and the Kunming-Montreal Global Biodiversity Framework, the UN Convention to Combat Desertification, and the Sharm El Sheikh Joint Work on implementation of climate action in agriculture and food security; as well as noting the UN Food Systems Summit;

Recalling also the United Nations Framework Convention on Climate Change and the Paris Agreement, acknowledging that they are the primary international, intergovernmental forums for negotiating the global response to climate change;

Recalling the findings of recent Intergovernmental Panel on Climate Change (IPCC) assessments as well as noting the Synthesis report by the co-facilitators on the technical dialogue of the first global stocktake;

We stress that any path to fully achieving the long-term goals of the Paris Agreement must include agriculture and food systems.

We affirm that agriculture and food systems must urgently adapt and transform in order to respond to the imperatives of climate change.

We declare our intent to work collaboratively and expeditiously to pursue the following objectives:

1. Scaling-up adaptation and resilience activities and responses in order to reduce the vulnerability of all farmers, fisherfolk, and other food producers to the impacts of climate change, including through financial and technical support for solutions, capacity building, infrastructure, and innovations, including early warning systems, that promote sustainable food security, production and nutrition, while conserving, protecting and restoring nature.
2. Promoting food security and nutrition by increasing efforts to support vulnerable people through approaches such as social protection systems and safety nets, school feeding and public procurement programs, targeted research and innovation, and focusing on the specific needs of women, children and youth, Indigenous Peoples, smallholders, family farmers, local communities and persons with disabilities, among others;
3. Supporting workers in agriculture and food systems, including women and youth, whose livelihoods are threatened by climate change, to maintain inclusive, decent work, through context-appropriate approaches which could include increasing, adapting and diversifying incomes;

4. Strengthening the integrated management of water in agriculture and food systems at all levels to ensure sustainability and reduce adverse impacts on communities that depend on these inter-related areas;
5. Maximize the climate and environmental benefits – while containing and reducing harmful impacts – associated with agriculture and food systems by conserving, protecting and restoring land and natural ecosystems, enhancing soil health, and biodiversity, and shifting from higher greenhouse gas-emitting practices to more sustainable production and consumption approaches, including by reducing food loss and waste and promoting sustainable aquatic blue foods;

To achieve these aims – according to our own national circumstances – we commit to expedite the integration

of agriculture and food systems into our climate action and, simultaneously, to mainstream climate action across our policy agendas and actions related to agriculture and food systems.

In fulfilling this commitment, by 2025 we intend to strengthen our respective and shared efforts to:

1. Pursue broad, transparent, and inclusive engagement, as appropriate within our national contexts, to integrate agriculture and food systems into National Adaptation Plans, Nationally Determined Contributions, Long-term Strategies, National Biodiversity Strategies and Action Plans, and other related strategies before the convening of COP30.
2. Revisit or orient policies and public support related to agriculture and food systems to promote activities which increase incomes, reduce greenhouse gas emissions, and bolster resilience, productivity, livelihoods, nutrition, water efficiency and human, animal and ecosystem health while reducing food loss and waste, and ecosystem loss and degradation.

3. Continue to scale-up and enhance access to all forms of finance from the public, philanthropic and private sectors - including through blended instruments, public-private partnerships and other aligned efforts - to adapt and transform agriculture and food systems to respond to climate change.
4. Accelerate and scale science and evidence-based innovations – including local and indigenous knowledge – which increase sustainable productivity and production of agriculture and related emerging domains, promote ecosystem resilience and improve livelihoods, including for rural communities, smallholders, family farmers and other producers.
5. Strengthen the rules-based, non-discriminatory, open, fair, inclusive, equitable and transparent multilateral trading system with the World Trade Organization at its core.

With seven years remaining to achieve our shared goals, we intend to strengthen collaboration among our respective ministries – including agriculture, climate, energy, environment, finance, and health – and with diverse stakeholders to achieve the objectives and efforts articulated in this Declaration, and as appropriate within our national contexts.

To maintain momentum, we intend to benefit from relevant regional and global convenings in order to share experiences and to accelerate national and collaborative action. We will review our collective progress next year at COP29 with a view to considering next steps in 2025 and beyond.
