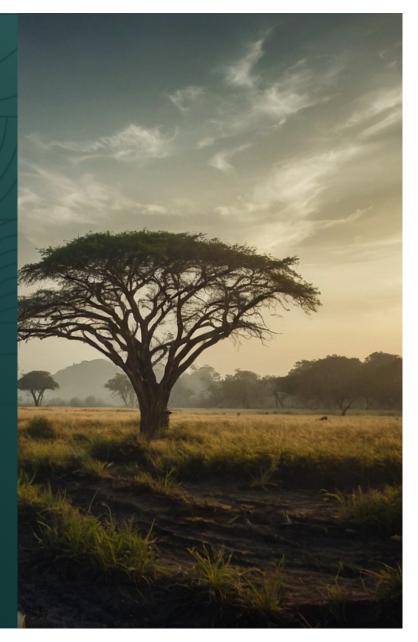






Our Land. Our Future.

2-13 December 2024 Riyadh, Saudi Arabia



"We depend on land for our survival. Yet, we treat it like dirt".

-United Nations Secretary-General, António Guterres



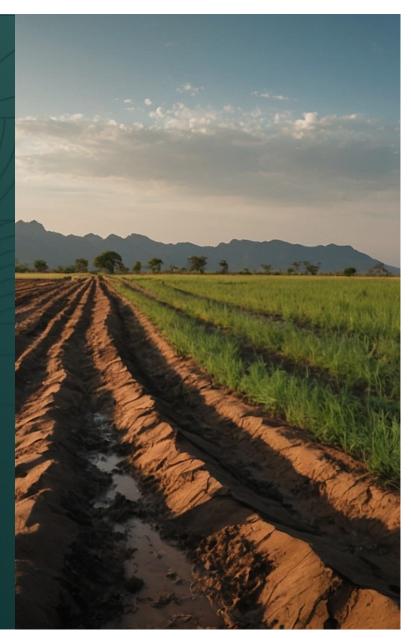


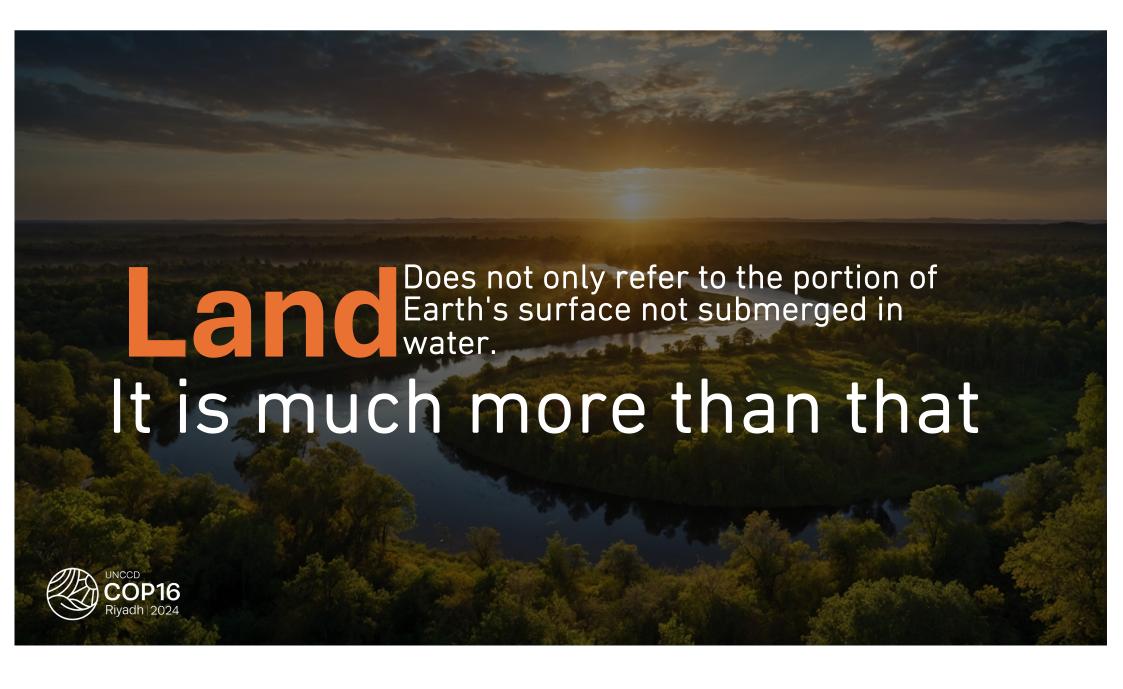
















Around

of modern medicines are derived from plants



Up to

of population in developing countries rely medicinal plants





More than

5000

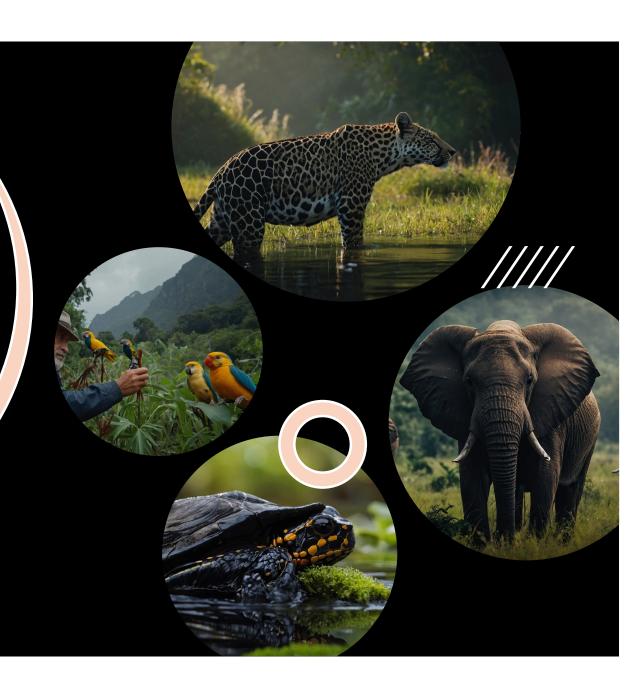
of global annual GDP is reliant on natural capital



Home to

350/0

of all plants & animals.







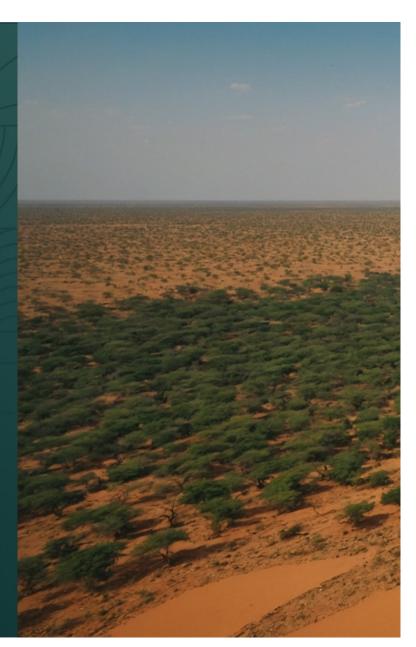


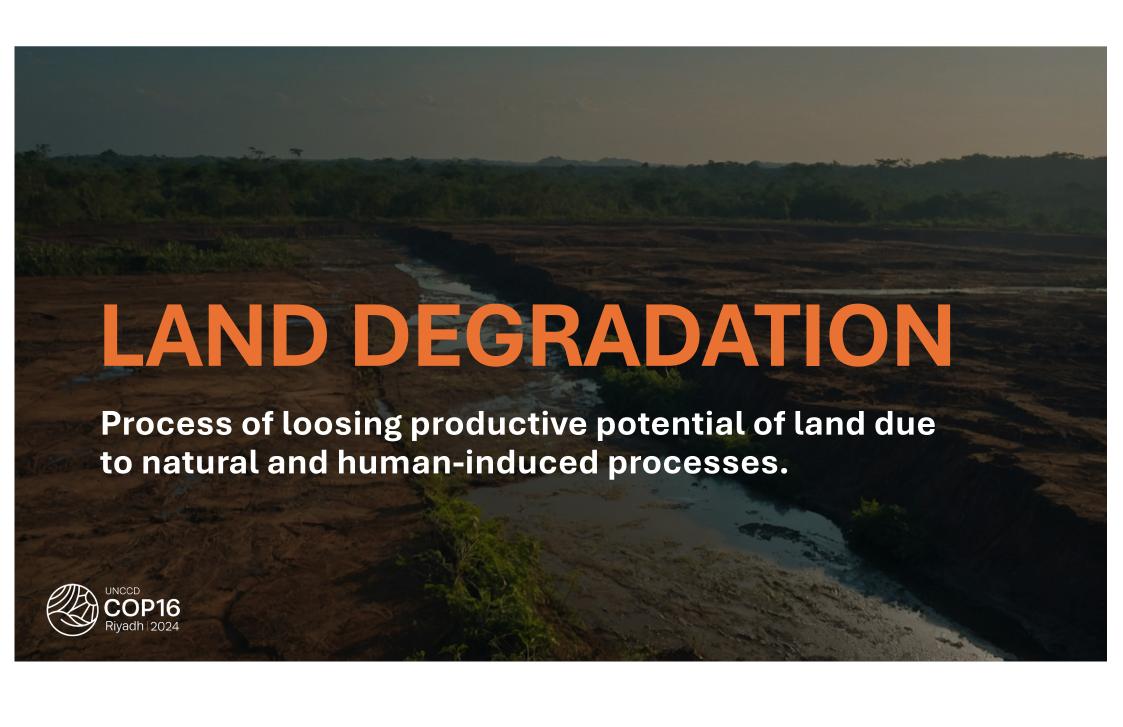






Land Degradation Extent and Impact













CLIMATE CHANGE

52

of Carbon will be lost from land due to unsustainable agriculture between 2015-2030.

Gigatons

Land degradation contributes to climate change by releasing stored carbon into the atmosphere, while also reducing the land's capacity to absorb and store carbon dioxide in the future.



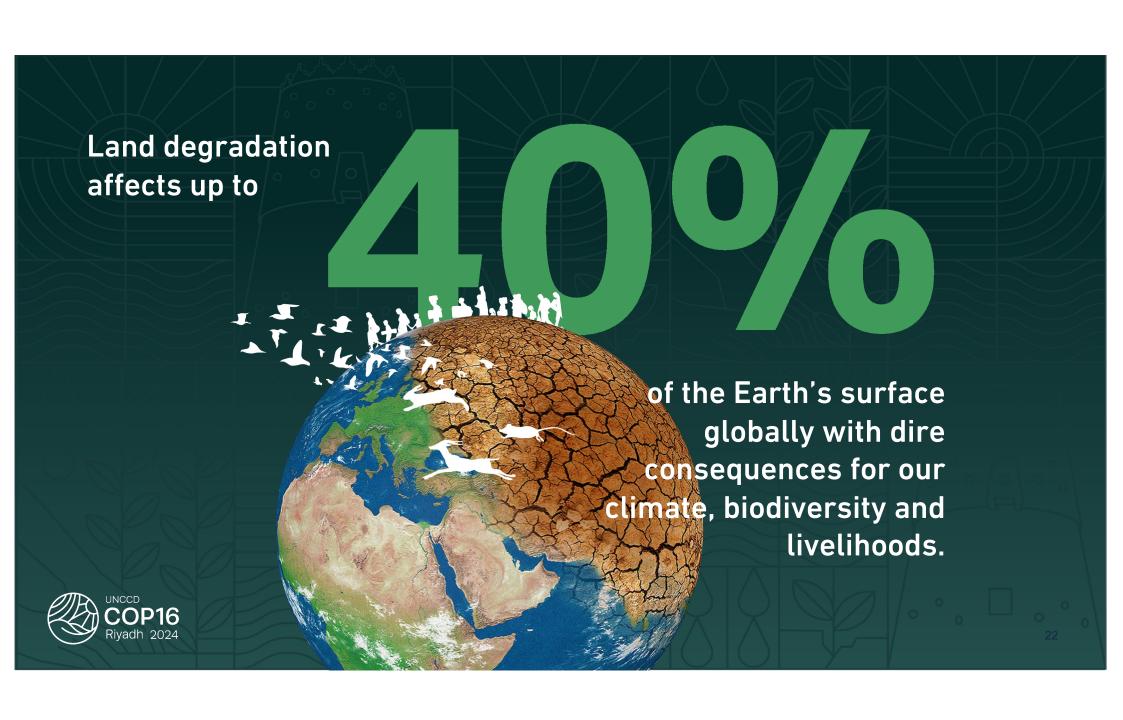
















Great Pyramids of Giza enter the atmosphere every year; over %25



of them are due to human activities ... 334 million people around the world, including 14% of the world's children are affected by sand and dust storms













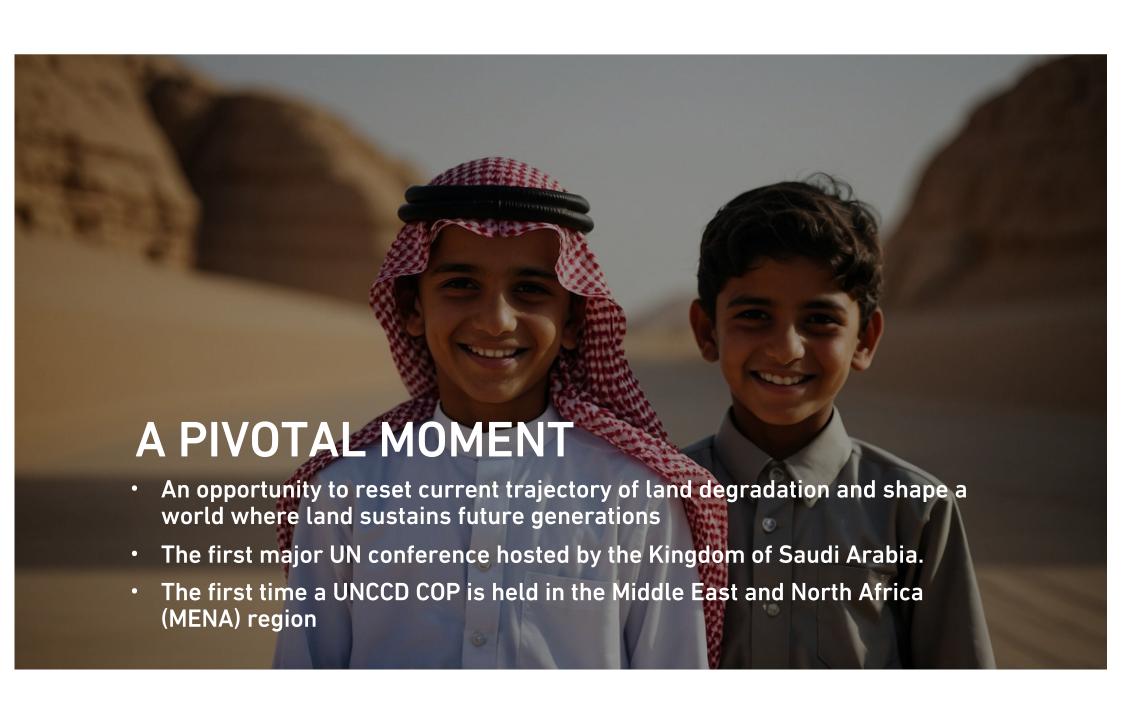












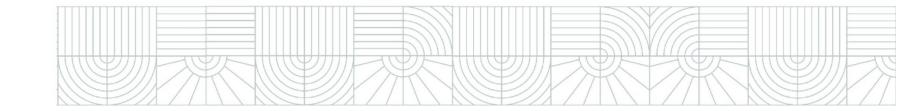


Action Agenda for COP16:

Championing the global land and drought resilience agenda for People, Planet, and Prosperity

2 Bridging high ambition with accelerated action: People Resilience





Action Agenda Pillars

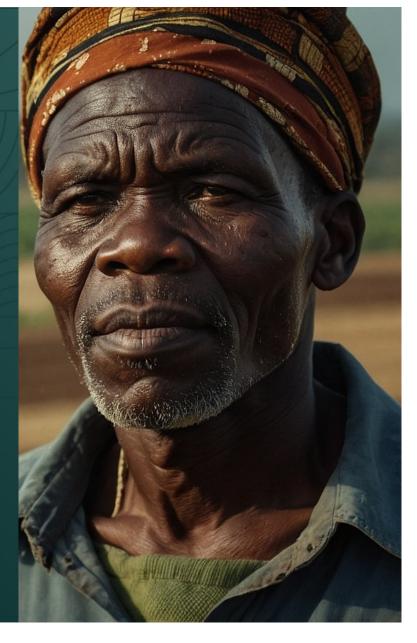












Expected Outcomes



LAND

- Goal: Strengthen agri-food systems and establish longterm land conservation targets.
- Actions: Expand restoration projects to cover 1.5 billion hectares by 2030, enhance business involvement in land restoration, and bolster the restoration industry.



DROUGHT RESILIENCE

- Goal: Implement a new global framework to improve drought resilience.
 - Actions: Establish a global partnership and platform for drought resilience and create an international drought resilience observatory.



PEOPLE

- Goal: Focus on equitable land tenure and effective land use planning.
- Actions: Engage youth through the Youth Engagement Strategy (YES), support initiatives aimed at securing land rights for women ('Her Land Her Rights'), and promote global land tenure initiatives focused on Indigenous Peoples and Local Communities (IPLCs).



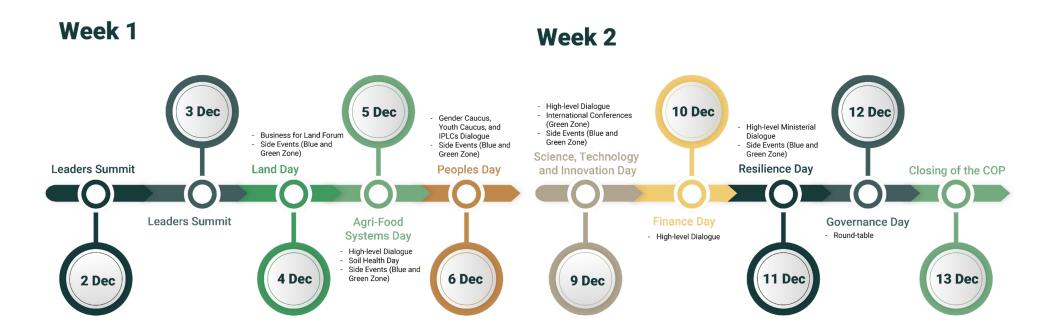




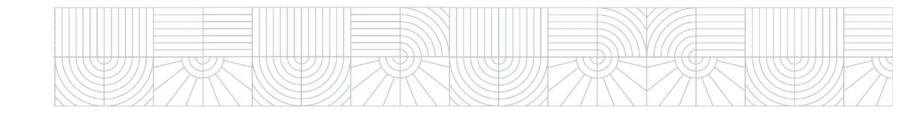


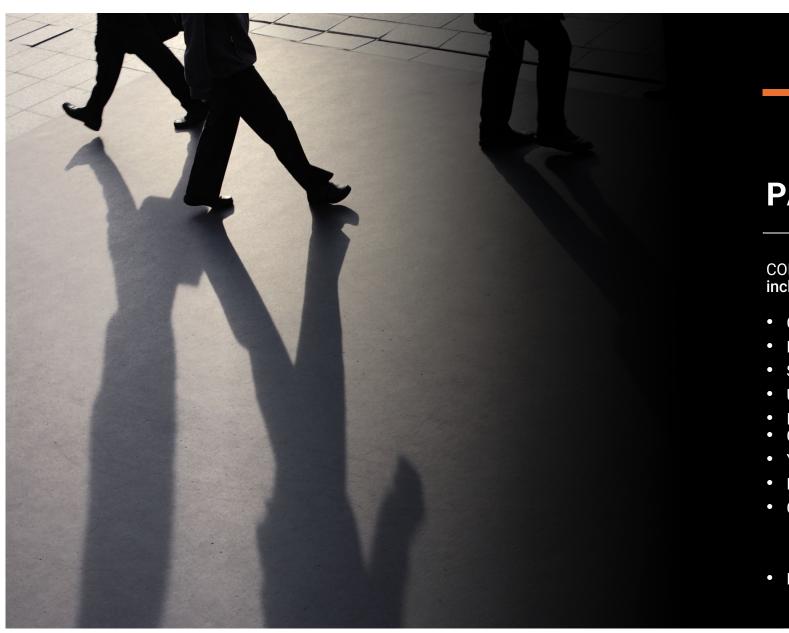


Draft Programme









PARTICIPATION

COP16 aims for the largest and **most inclusive** attendance to date:

- Governments
- Private Sector
- Scientists & Academia
- UN & International Partners
- Investors & Funders
- Civil Society
- Youth
- Local Authorities
- Communities impacted by
 - · desertification, land
 - degradation and drought
- Media

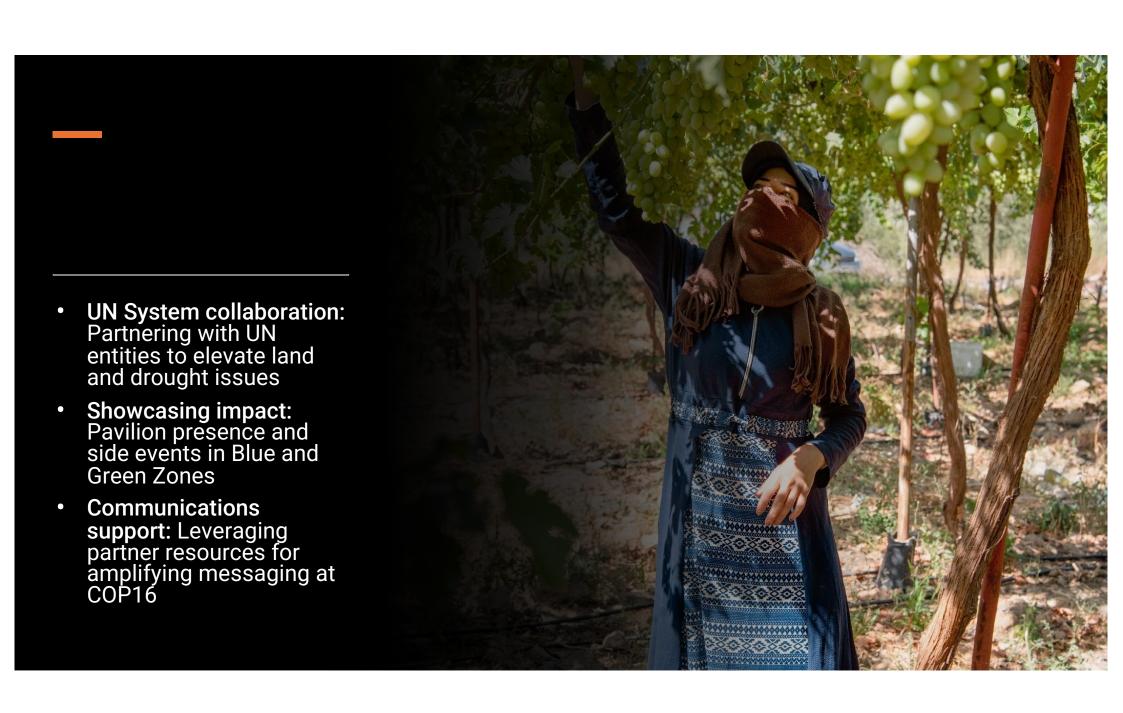
















- In this session, we will:
 - Understand the collective importance of COP16
 - Explore collaborative communication and promotion roles
 - Identify how you can contribute to achieving COP16 goals
- The urgency of this moment demands our unified effort. Together, we have the power to drive meaningful change.

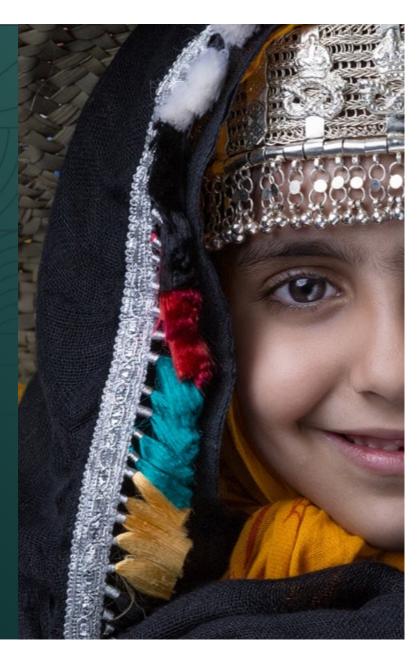














- Addressing complex environmental challenges requires diverse contributions from all sectors: government, private industry, civil society, and academia.
- Our strength lies in collaborative efforts, where the unique capabilities of each stakeholder combine to create impact far greater than the sum of its parts.



Collective Strength for COP16 Success

When partners leverage their unique capabilities together, we see incredible results. Some examples:

- The Trillion Trees campaign: Bringing together the UN, WEF, and numerous NGOs and businesses to focus on global reforestation.
- The Bonn Challenge: A global effort to bring 350 million hectares of degraded land into restoration by 2030.
- The Saudi Green Imitative and the Middle East Green Initiative to plant 50 billion trees.
- With COP16, we have an opportunity to build similar partnerships focused on sustainable land management.







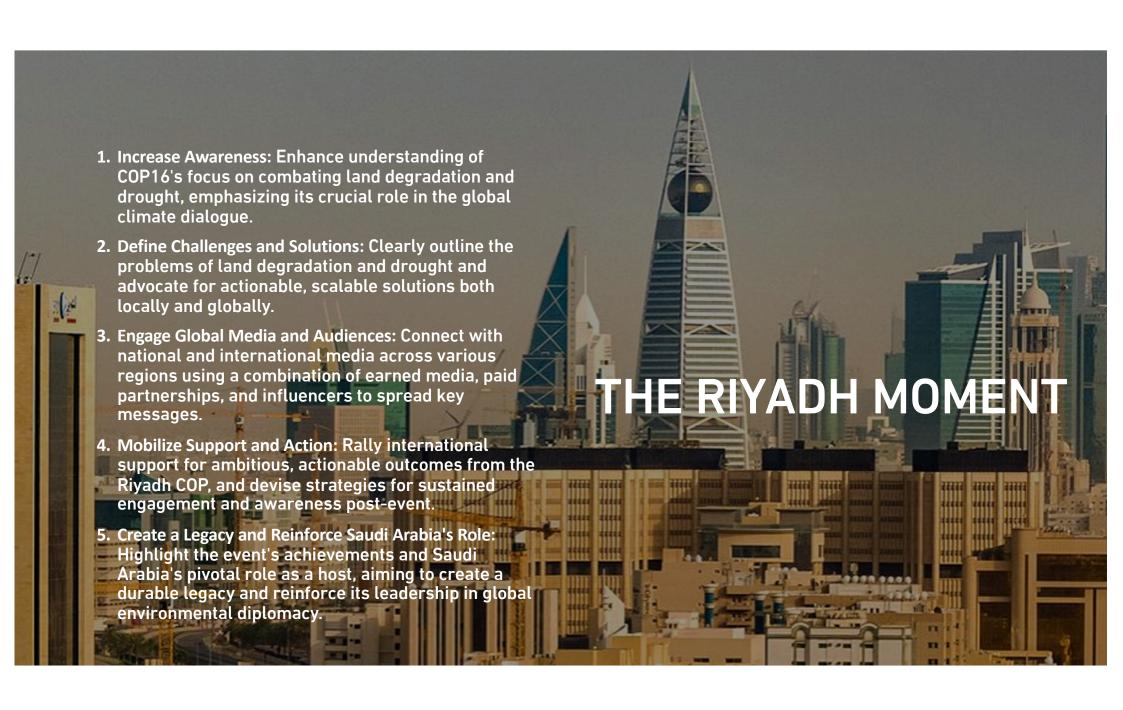






Communication Strategy





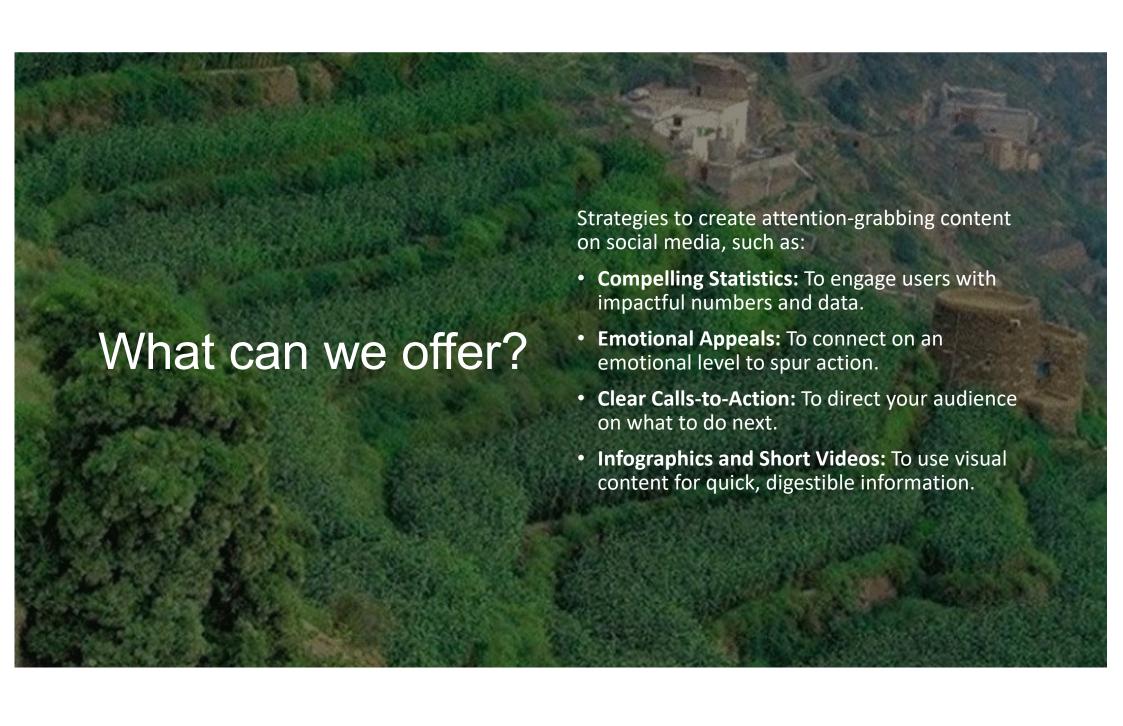


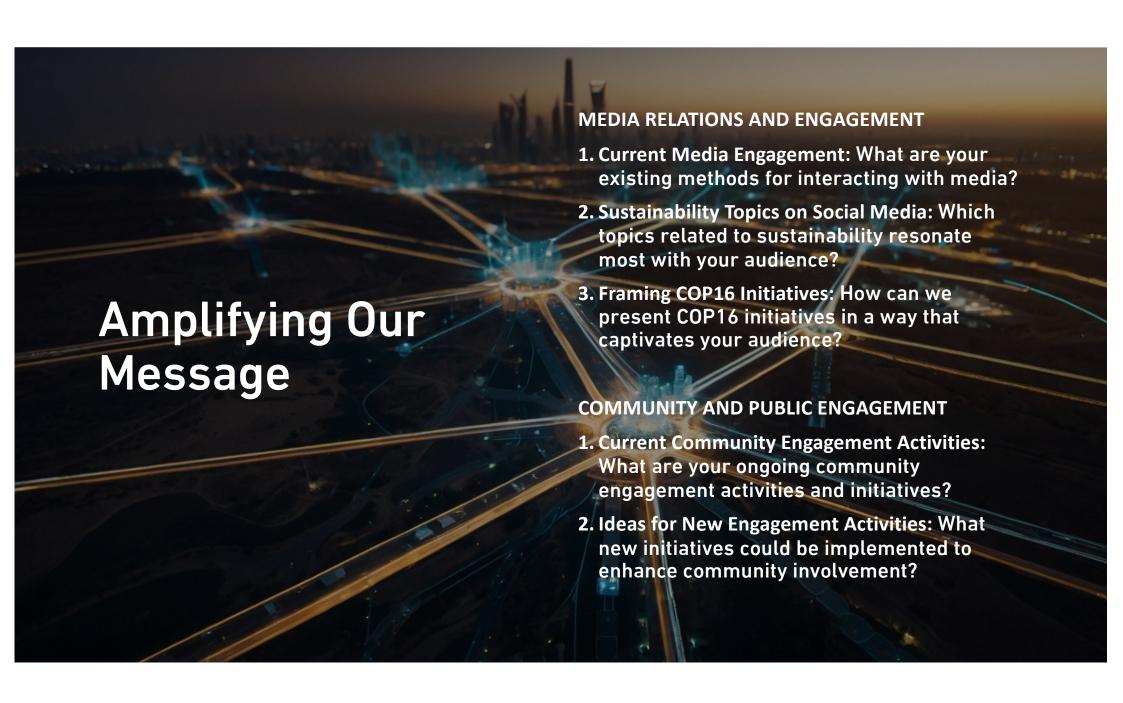


وزارة البيئة والمياه والزراعة Ministry of Environment Water & Agriculture







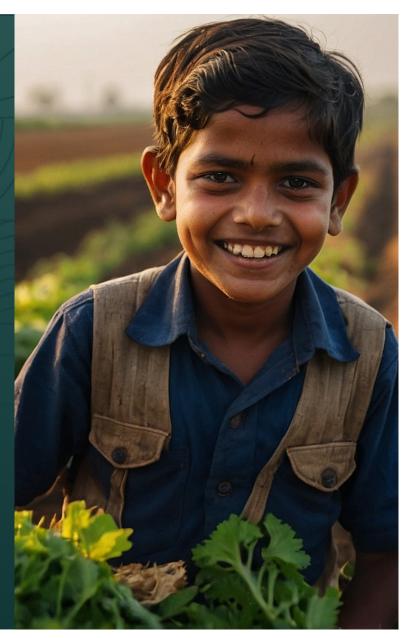


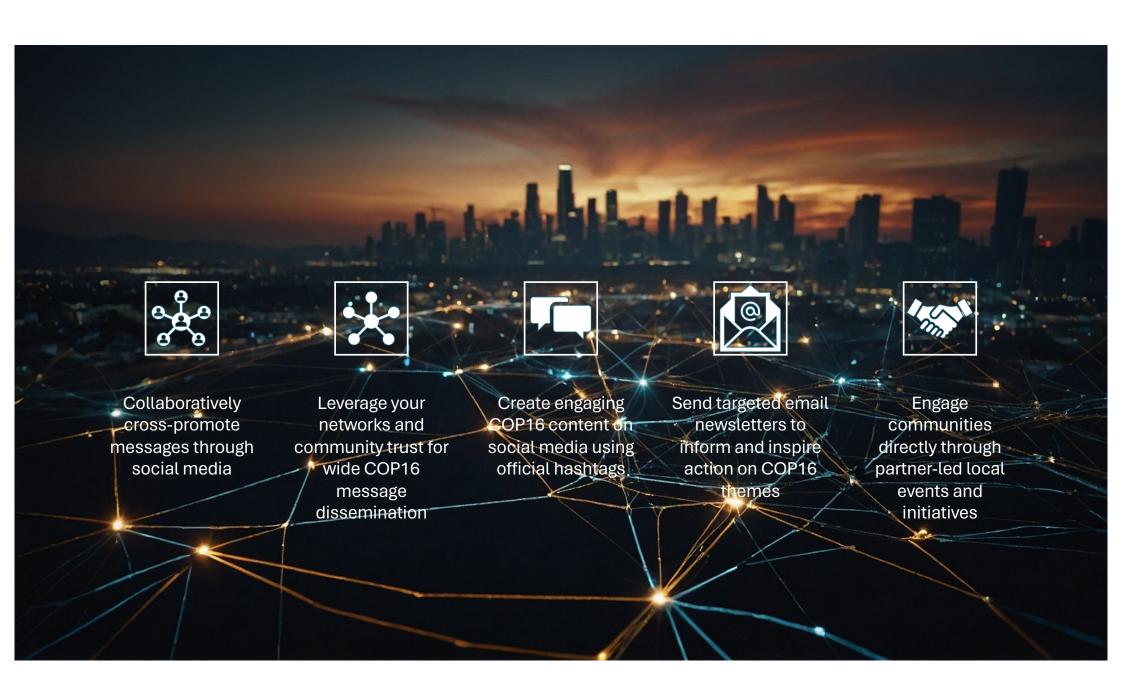












Bespoke Asks

- 1. Non-Governmental Organizations, Youth & Women Organizations, and Influencers:
 - Publish articles and blogs highlighting COP16 themes and NGO involvement.
 - Share success stories from the field on social media linked to COP16.
 - Create and distribute COP16-themed newsletters to subscribers.
 - Produce educational podcasts, webinars, and infographics on environmental topics.
 - Run a social media hashtag campaign like #NGOsForCOP16, utilizing platforms such as TikTok, Instagram stories, Snapchat filters, and YouTube for daily facts, quizzes, and interactive Q&A sessions.
- 2. Academic and Research Institutions:
 - Issuing press releases on new sustainability research inspired by COP16.
 - Featuring COP16 discussions in academic journals.
 - Creating an online COP16 resource hub for students and faculty.
 - Conducting live-tweet sessions during COP16-related academic events.
 - · Engaging academic influencers to promote

COP16 content.

3. Private Sector:

- Showcasing COP16 support through company website banners and social media platforms.
- Facilitating roundtable discussions with industry leaders on COP16 themes.
- Creating video content on company sustainability efforts for COP16.
- Distributing press releases highlighting private sector commitments to COP16 goals.

Media and Media Influencers:

- Raise awareness about the links between land degradation, climate change, and social justice issues.
- Amplify stories of community resilience and successful land restoration projects.
- Provide balanced and accurate coverage of COP16 events, ensuring diverse perspectives are represented.
- Collaborate on media campaigns and storytelling initiatives to engage and inspire audiences worldwide.
- 5. Financial Institutions:
 - Publishing white papers on the economic

- benefits of COP16 initiatives.
- Creating COP16-focused content for shareholder and investor briefings.
- Highlighting COP16 initiatives in annual corporate social responsibility statements.
- Organizing COP16-themed discussions on financial talk shows and podcasts.
- Developing a dedicated COP16 section in customer newsletters.
- Include COP16 messages on their websites, collateral material, social media platforms and premises.

6. Ministry of Culture:

- Feature stories on COP16 themes in cultural newsletters and magazines.
- Share COP16-related cultural events and news on the Ministry's official social media channels.
- Collaborate with local cultural influencers to promote COP16 messages.
- Launch a dedicated COP16 section on the Ministry's website.
- Produce and distribute COP16-focused cultural podcasts and video series.



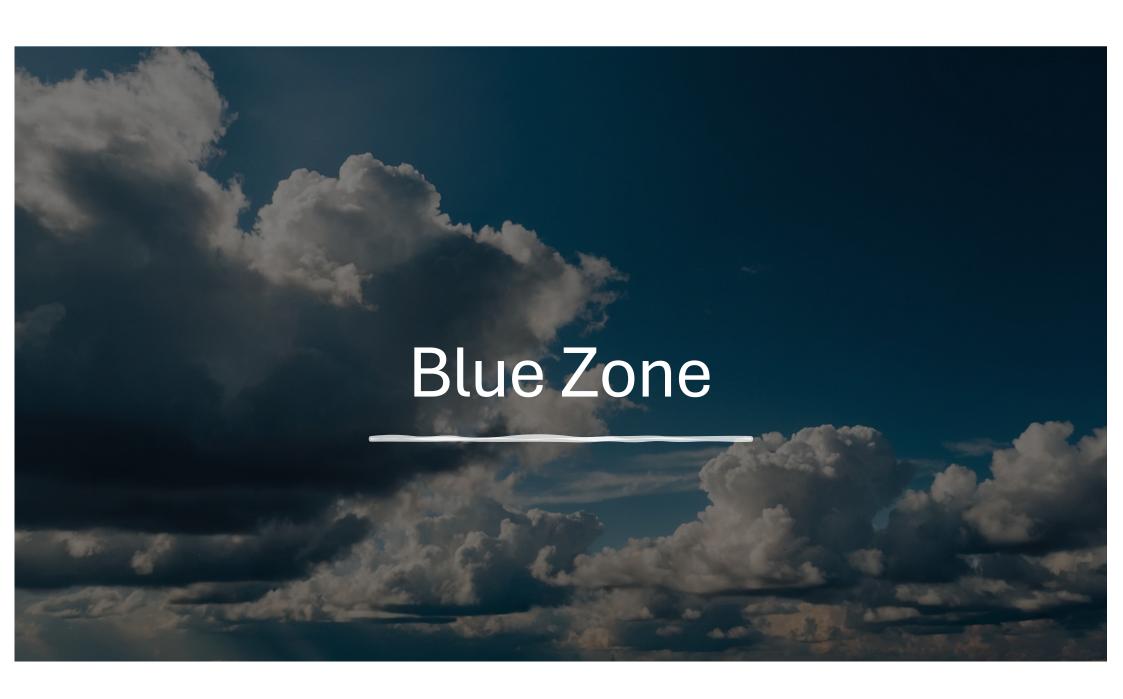




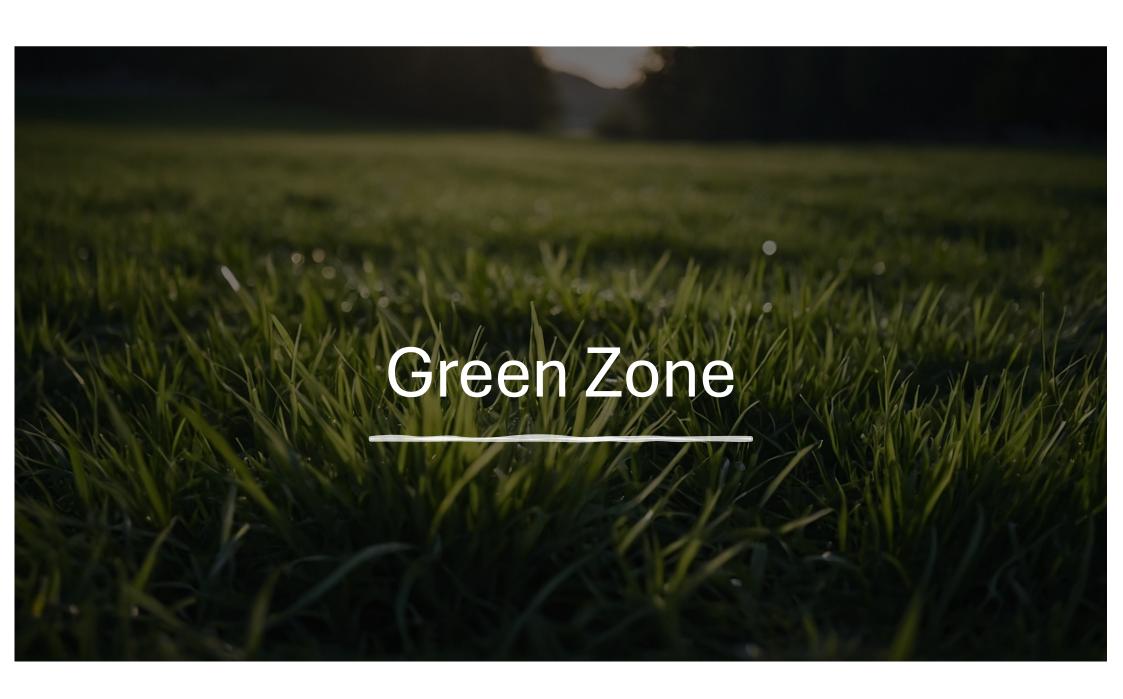








Content



Content

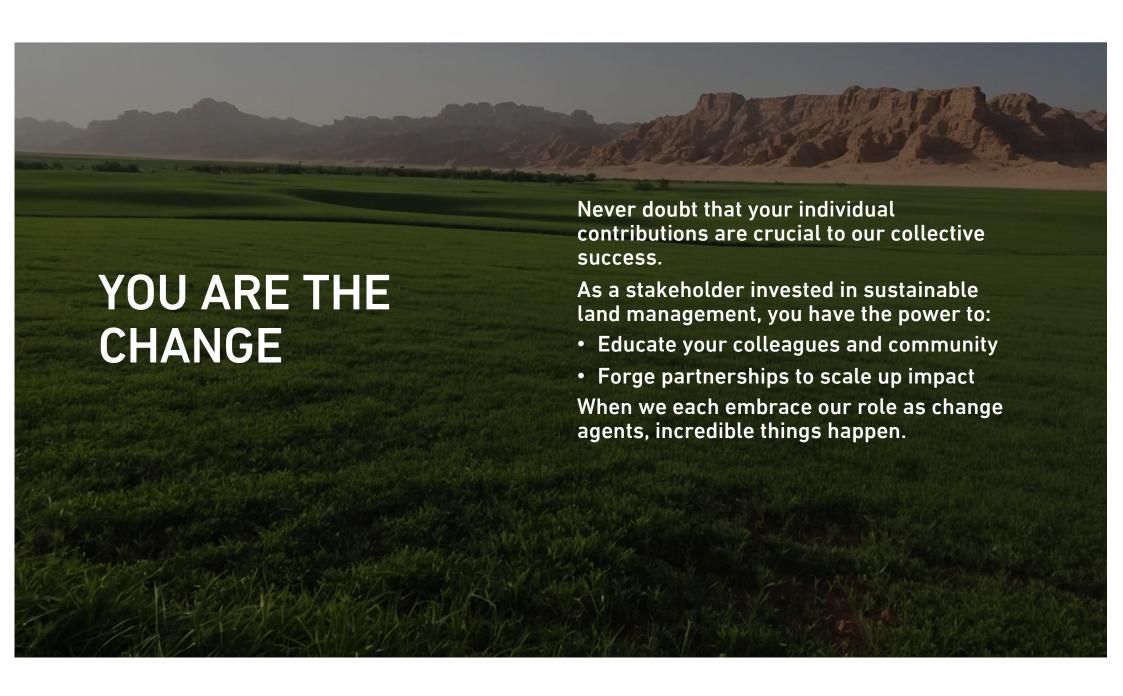




وزارة البيئة والمياه والزاعة Ministry of Environment Water & Agriculture







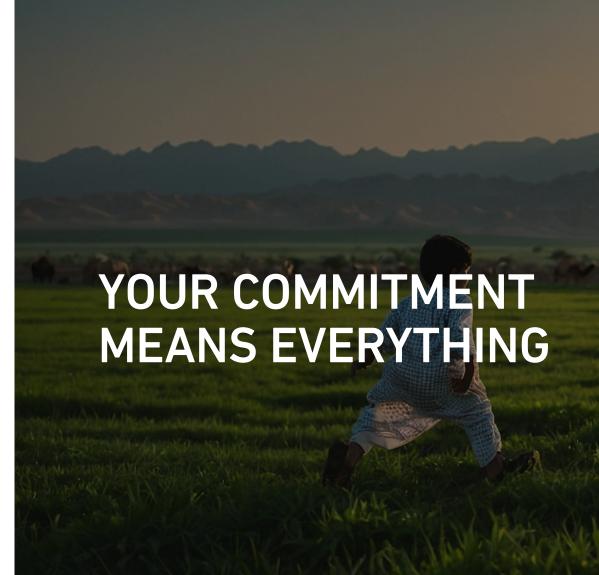












Thank you for your engagement, ideas, and passion today. This work is not easy, but it is endlessly important.

To support your ongoing efforts:

- 1. Designate Focal Points.
- 2. Define roles, responsibilities, and communication channels.
- 3. Schedule Regular Bi-weekly Meetings.
- 4. Facilitate Information Sharing.
- 5. Action Planning and Follow-Up.
- 6. Address Challenges and conduct collaborative problem-solving.
- 7. Evaluate and Adjust.

COP16: A Moonshot Moment for Land

"Look again at that dot. That's here. That's home. That's us. On it everyone you love, everyone you know, everyone you ever heard of, every human being who ever was, lived out their lives. The Earth is the only world known so far to harbor life. There is nowhere else, at least in the near future, to which our species could migrate. Visit, yes. Settle, not yet. Like it or not, for the moment the Earth is where we make our stand".

On 14 February 1990, the Voyager 1 spacecraft saw Earth from nearly four billion miles away, capturing a view of our planet later described by scientist Carl Sagan as a "Pale Blue Dot".

Photo: NASA







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