



**INTEGRATED DROUGHT
MANAGEMENT PROGRAMME**



**WORLD
METEOROLOGICAL
ORGANIZATION**



**Global Water
Partnership**

**Cooperation for
Drought Resilience**

**IDMP 2024
Advisory Committee
meeting**

Agenda of the AC meeting

Tuesday, 25th June

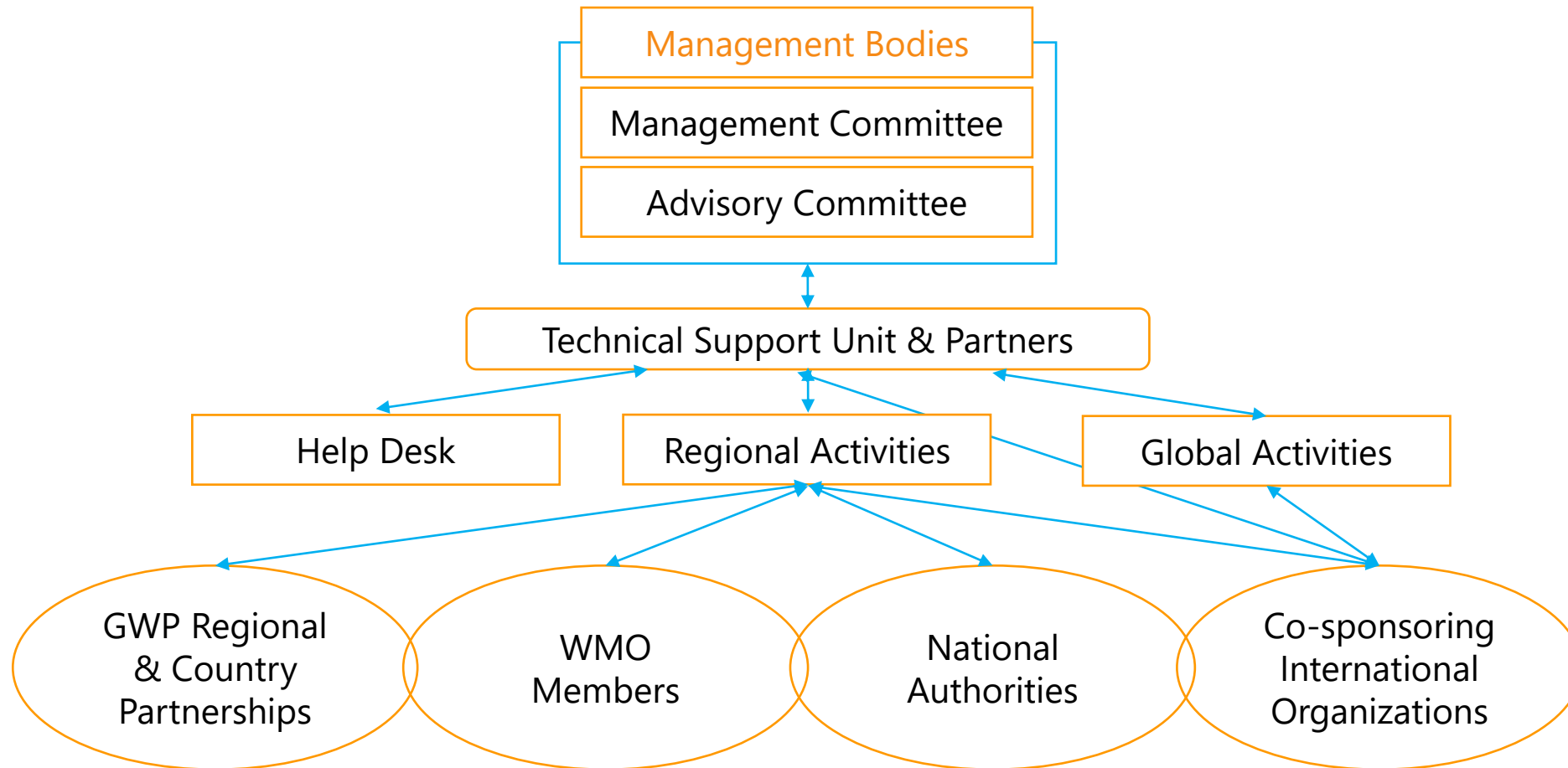
- Welcome and opening of the meeting
- Overview of current activities and follow-up of the recommendations of the 2023 AC/MC meetings
- WMO-led initiatives relevant for drought
- Presentation and discussion of regional activities
- UNCCD-organized drought policy session
- Flood and Drought Session
- Partners' Marketplace
- Community of Practice session Strategic issues driven by partners
- Closing latest by 17.30PM

Agenda of the AC meeting

Wednesday, 26th June

- Science session, organized by the Drought in the Anthropocene Group (DitA)
- Drought Resilience +10
- Summary of recommendations
- Closing of AC (latest by 12.30PM)

IDMP governance structure



The IDMP

Est. 2013 after **joint** High-Level Meeting
Of WMO, GWP, FAO, UNCCD and other partners

IDMP's objective is to support stakeholders at all levels by providing policy and management guidance and by sharing scientific information, knowledge and best practices for Integrated Drought Management (IDM).

- **Partner** base continuously growing – at **45 in 2023**
- **4 regional programmes** work on IDM implementation

Approach:

- Runs a **HelpDesk** to respond to requests
- **Community of Practice**
- Develops and contributes to IDM components of **projects**
- Develops **knowledge products**
- **Capacity building** and **trainings** on IDM
- **Virtual Exchanges** 2-3 times a year
- **Youth Engagement**



Information hub:
droughtmanagement.info

The IDMP partners



New MoU between WMO and GWP



Integrated Drought Management HelpDesk



ASK

Ask for assistance on integrated drought management



FIND

Find knowledge resources on integrated drought management



CONNECT

Join our Community of Practice to CONNECT with our partners and other drought experts, practitioners and stakeholders.

www.droughtmanagement.info



ASK

- ▶ Promoting standard approaches to vulnerability and impact assessment
- ▶ Implementing effective drought monitoring and early warning system
- ▶ Enhancing preparedness and mitigation actions
- ▶ Implementing emergency response and recovery measures
- ▶ Understanding the cost of inaction and benefit of action

Support Base Partners



IHE Delft



University of Wageningen



The World Bank



University of Southern Queensland



The United Nations University
Institute for Integrated
Management of Material Fluxes



The United Nations Development
Programme



The United Nations Convention on
Biological Diversity



K-water



The Mexican Institute of Water
Technology



The Joint Research Centre



International Water Management
Institute



IGAD Climate Prediction and
Applications Center



The International Center for
Agricultural Research in the Dry
Areas



The Drought Management Centre
for Southeastern Europe



UK Centre for Ecology &
Hydrology (UKCEH)



Australian Bureau of Meteorology

+ EOTEC DevNet; Drought in the Anthropocene Group (DitA)



ASK

IDM HelpDesk Statistics

2022: 38

2023: 33 (potentially due to technical problems)

2024 (until May): 40

Review of 2023 recommendations by AC/MC

- **IDMP 2023/24 activity report**

Integrated Drought Management HelpDesk



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FIND

Website Updated

www.droughtmanagement.info

- Regular update of information on website (activities, news, tools, plans...)
- Library continuously updated (now 328 entries)
- New website template and structure in 2023. More user friendly
- 3 pages included: [Youth Engagement](#), [High-Level Meeting on National Drought Policy +10](#) and [Community of Practice](#)



VISIT HERE

The IDMP supports governments and other stakeholders at all levels on implementing Integrated Drought Management by providing policy, technical and management guidance and by sharing scientific knowledge and best practices.

News



IDMP Helpdesk



Interact with us...



You may also like...



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Social Media

- IDMP is present on [LinkedIn](#), [Twitter](#), and [Facebook](#): Shared account with APFM
- Permanent collaboration with Water Youth Network.
- Campaign on the World Environment Day
- World Drought Day
- Used for Drought Resilience +10



APFM - IDMP WMO - GWP • 1st

Associated Programme on Flood Management (APFM) and Integrated Drough...

1w • 🌐

🔔 The future of our land is at stake. 🔔

Desertification, land degradation, and [#drought](#) are among the most pressing environmental challenges of our time, with up to 40% of all land area worldwide already considered degraded.

As we navigate these challenges, at IDMP we are exploring opportunities to scale up our efforts and grow our impact in building [#DroughtResilience](#). 🌱

Two major events will guide our path forward: the Drought Resilience+10 Conference (30 September - 3 October 2024, Geneva, Switzerland), and the [UN Convention to Combat Desertification COP16](#) (2 - 13 December, Riyadh, Saudi Arabia). These will be pivotal in shaping our strategies for the years to come for combating land degradation and enhancing [#DroughtAction](#). 🌱



APFM - IDMP WMO - GWP • 1st

Associated Programme on Flood Management (APFM) and Integrated Drough...

5d • 🌐

Building [#DroughtResilience](#) is a "whole-of-society" mission. 🧑

Civil society must be part of the conversation when it comes to scaling up integrated drought management.

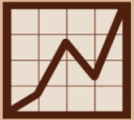
Ways to enhance public - private - civil society partnerships for drought action will be addressed at the Drought Resilience+10 Conference 🌱 in a discussion led by [World Meteorological Organization](#), [Global Water Partnership](#) and [The World Bank](#).



FIND

Knowledge resources on IDM

Monitoring
Early
Warning



Vulnerability
& Impact
Assessment



Mitigation,
Preparedness &
Response



Drought Policies and Plans



- Tools and examples of Applications on the 3 Pillars of IDM
- Overview of Drought Management Plans and Policies
- Drought Management **Library** (328 vetted entries) and **IDM Glossary**





FIND

Knowledge products

Being edited

- Baseline report on drought impact monitoring (final editing)
- Concept paper on common practical approaches to integrate flood and drought management (under editing with FAO)

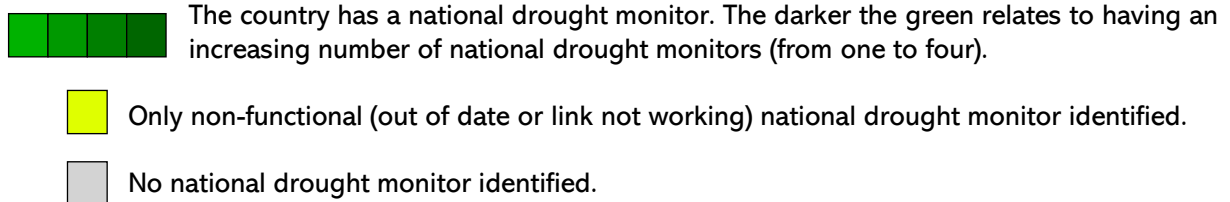
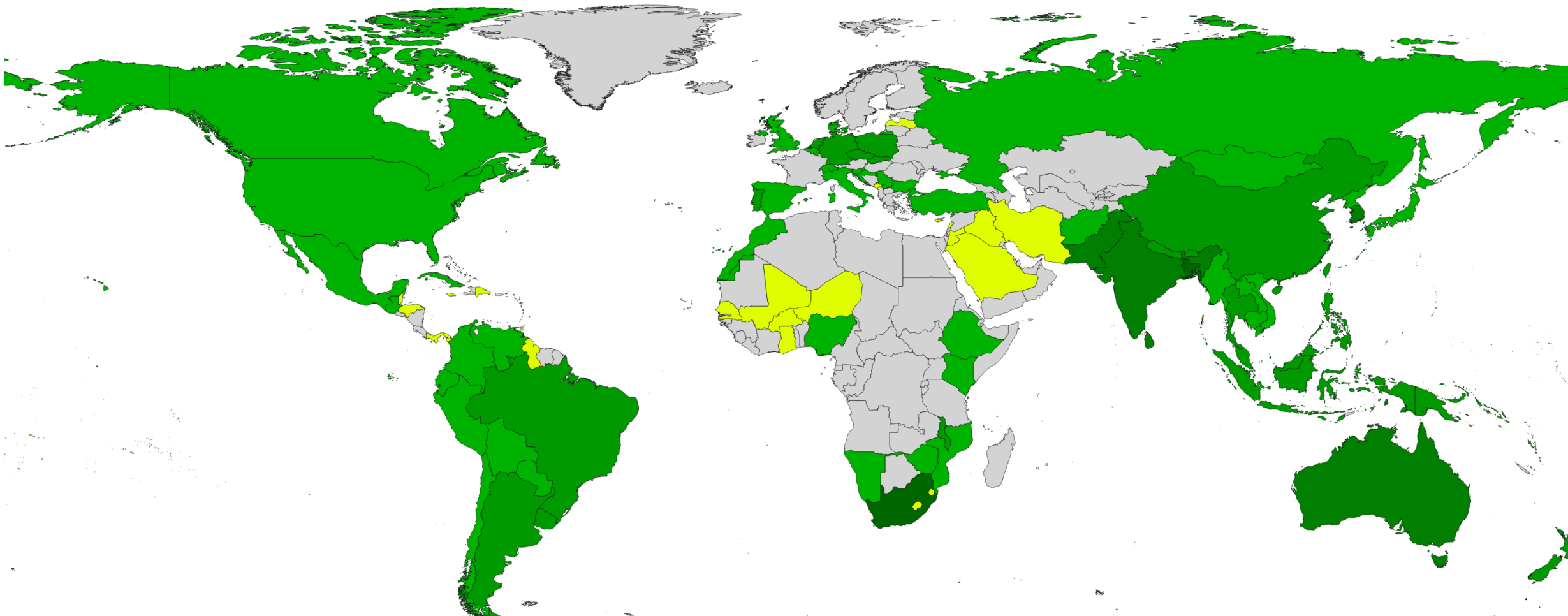
Under review

- Guidelines on drought impact monitoring (based on baseline report) (soon to be shared)
- Guidelines on Institutional Coordination of Drought Policy in collaboration with FAO
- Analysing Gender Equality and Social Inclusion in National Drought Plans
- Toolkit to develop drought legislation (soon to be shared)

Pipeline

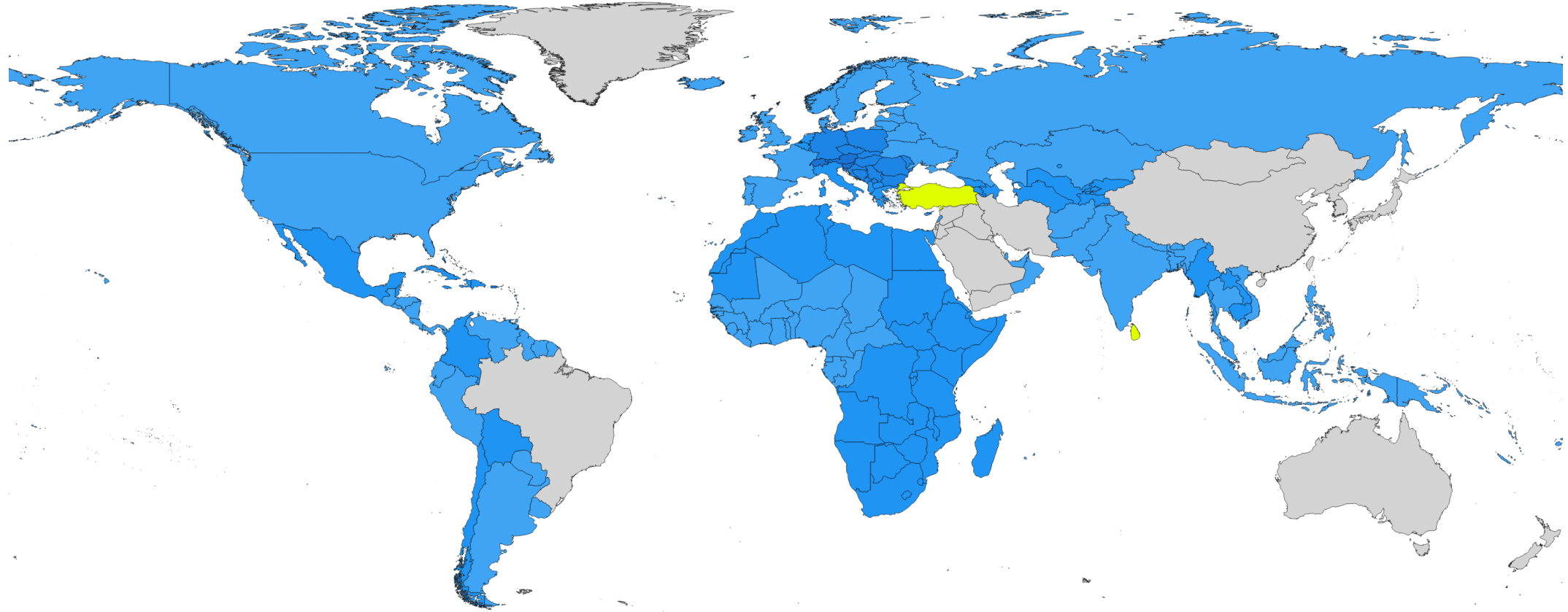
- Flash droughts
- Drought Early Warning Systems
- Drought as compound / cascading event

World National Drought Monitors



- Functional national drought monitors: 105, covering ~81 countries.

World Regional Drought Monitors



Present on a regional drought monitor. The darker the blue relates to presence on an increasing number of regional drought monitors (from one to four).



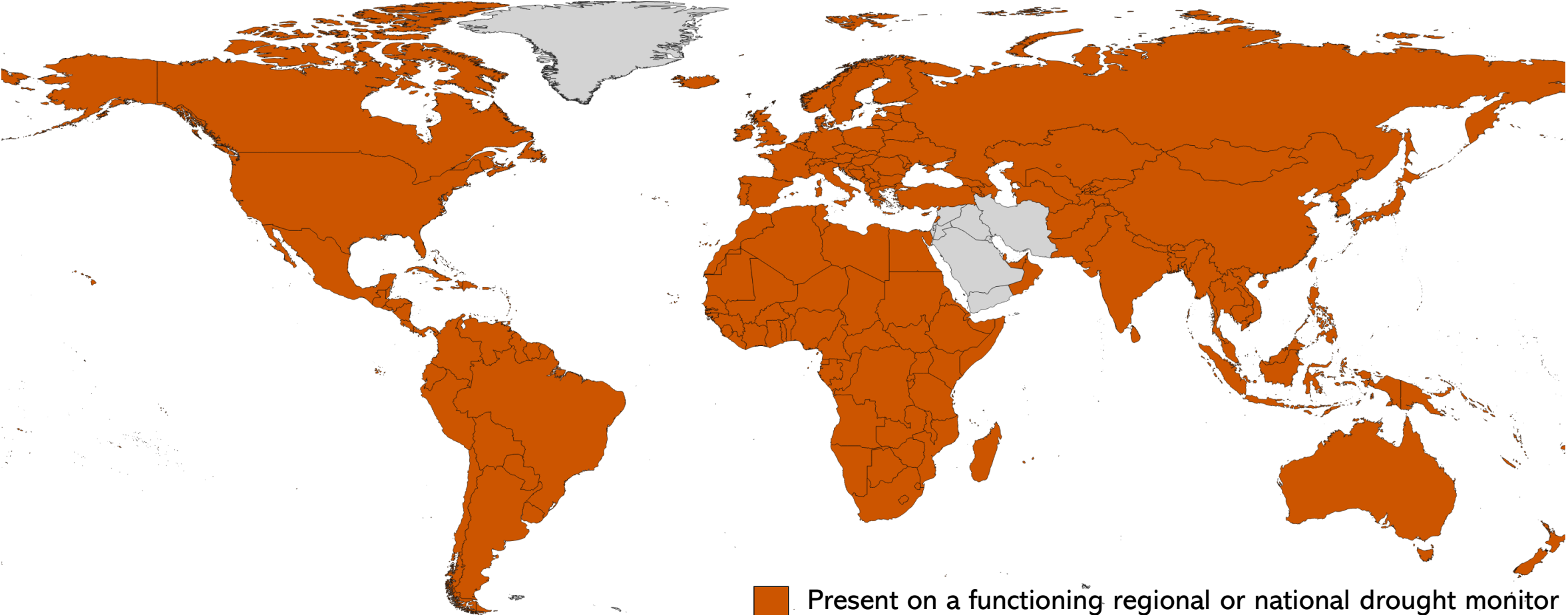
Only present on a non-functional (out of date or link not working) regional drought monitor.





Not present on a regional drought monitor.

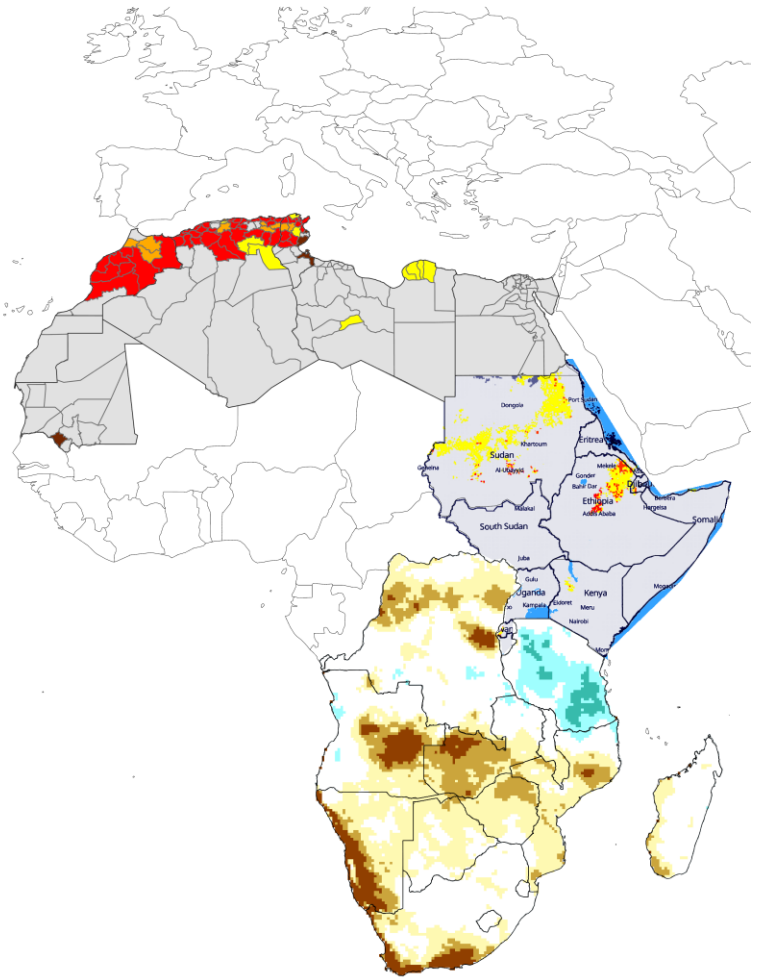
- Functional regional drought monitors: 19, many of which overlap, covering ~180 countries (excluding partial coverage of a country).
- The drought monitors vary from interactive maps to downloadable bulletins, usually updated monthly or dekadal, applying a range of drought indices.
- Most are hosted by national meteorological services (often within agro-met sections), or research institutions (especially regional drought monitors).
- The maps are aimed to be exhaustive, but the varied sources and languages mean the online identification method likely missed some examples.

World Regional and National Drought Monitors

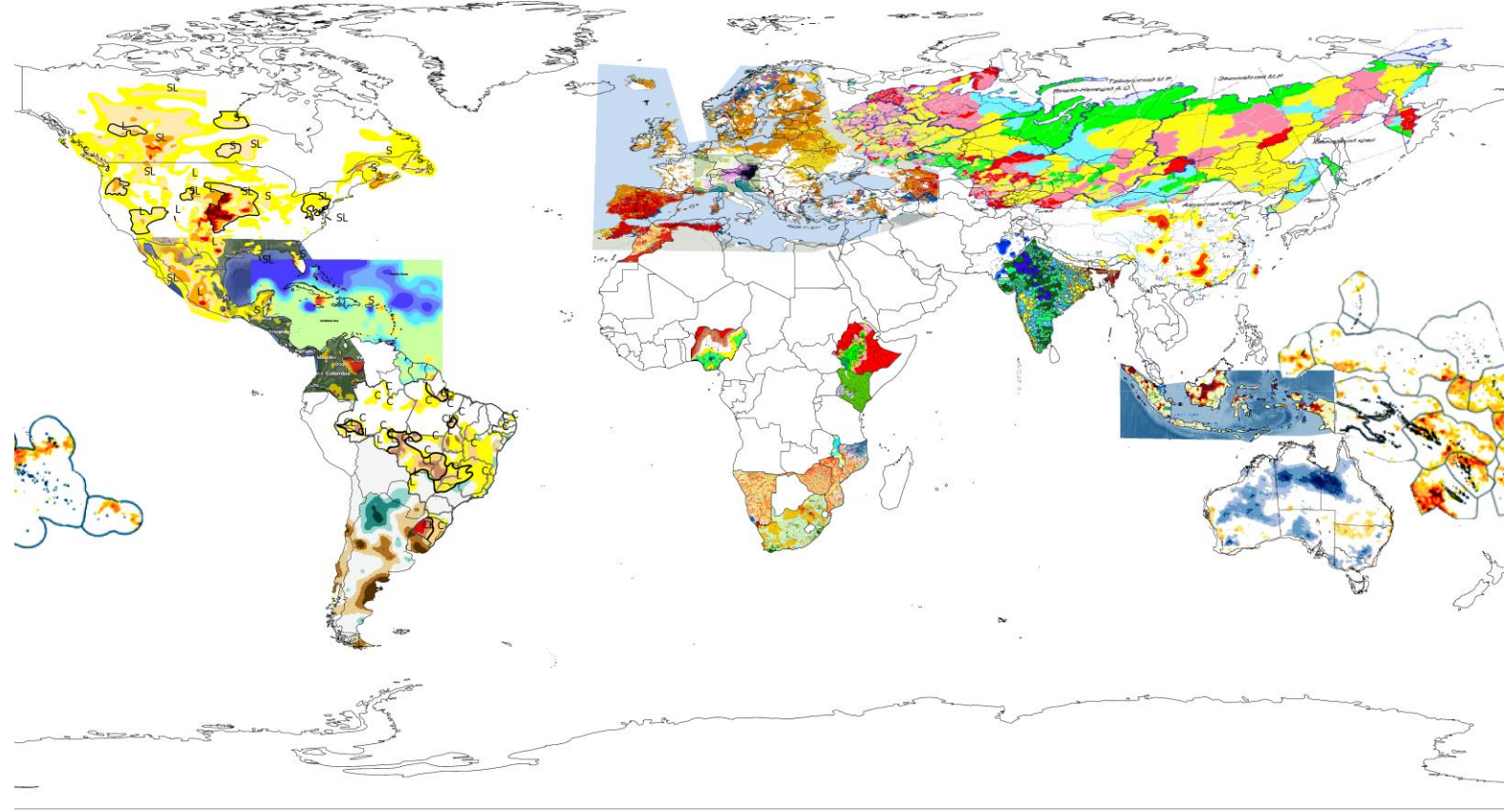


-  Present on a functioning regional or national drought monitor
-  Not present on a functioning regional or national drought monitor

Africa Regional Drought Monitors



World Regional and Africa National Drought Monitors



GUIDELINES ON INSTITUTIONAL COORDINATION FOR DROUGHT MANAGEMENT

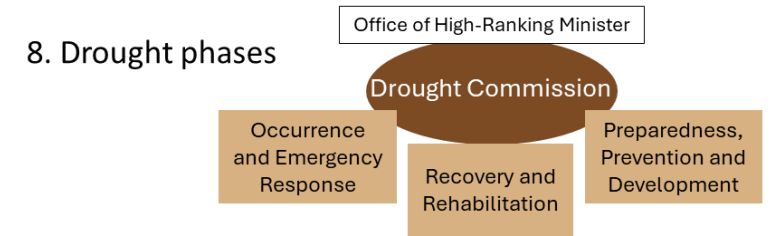


by

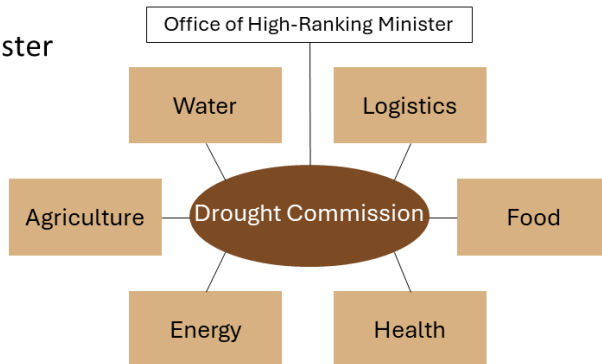
David W. Walker
Independent consultant

Maher Salman & Eva Pek
FAO

Robert Stefanski & Valentin Aich
WMO-GWP



1. Cluster



Home / Land & life / Drought

The Drought Initiative



Baseline Assessment of Drought Impact Collection/Monitoring Efforts

Guidelines on Drought Impacts Data Collection

May 2024

for the Integrated Drought Management Programme

Six steps for establishing drought impacts data collection

1. **Agree:** The goals and purpose of drought impacts data collection must be defined and agreed;
2. **Assess:** Conduct an impact and vulnerability assessment to understand drought impacts for different sectors, or the particular sector and area where the programme will be initially established;
3. **Take inventory:** Survey available impact data and identify gaps;
4. **Plan:** Create a plan how missing impacted sectors can be monitored continually with continued stakeholder input and participation;
5. **Implement:** Establish the impact data collection process;
6. **Review and improve:** Continuously monitor and evaluate the data collection programme, particularly during and after drought, and periodically revise the process.

For ease of use and practicality, a checklist was developed for each step

Selecting a drought impacts data collection solution

Case Studies

Least effort and resources required		Potential drought impacts data collection solutions	
Utilisation of existing data	Basic analysis of existing datasets	Government and industry statistics and data portals, i.e. annual/periodic existing data showing drought signal, e.g. agricultural production, hydropower output	
		Utilise existing NGO, community, research/academic impacts monitoring programmes, e.g. projects on iNaturalist and Zooniverse	
Collection of new data	More complex acquisition, processing and analysis of existing data	Utilise existing global products, e.g. remote sensing datasets like those of GIEWS, FEWS NET	
		Web scraping, social media harvesting, newspaper archives, impacts databases, i.e. historic event-based data, e.g. EDII, EM-DAT	
		Establish a drought impacts database and input historical and new impact information derived from news, governmental and academic reports, e.g. the EDII model and IDID models	
Collection of new data	Extend existing monitoring	Real-time monitoring of internet/social and traditional media trends, e.g. NDMC Drought tweets and Drought Media Index	
		Extend existing formal data collection to incorporate metrics that show a drought signal, e.g. water companies could monitor and provide data on water use in different areas and sectors if they don't already	
		Leverage an existing successful crowdsourcing/citizen science programme to incorporate drought impacts monitoring, e.g. the CoCoRAHS model in the U.S.A.	
Collection of new data	Newly established dedicated monitoring	Establish a dedicated drought impacts data collection programme conducted by a nominated institution as part of their data collection tasks, e.g. Brazil's Monitor de Secas .	
		Establish a dedicated drought impacts data collection programme and train dedicated volunteer observers, e.g. Intersucho in Eastern and Central Europe	
		Establish a dedicated drought impacts data collection programme that is publicly available and crowdsource data, e.g. CMOR Drought in the U.S.A., NACP drought monitor in Australia	
Most effort and resources required		Establish a dedicated drought impact data collection team who are permanently employed as part of a drought commission, e.g. the field monitors of Kenya's NDMA	



CONNECT

Engagement with international processes

- UNCCD
 - Intergovernmental Working Group on effective policy and implementation for addressing drought under the UNCCD (IWG)
 - Science and Policy Interface (SPI)
- International Drought Resilience Alliance
- Preparation of Drought Resilience+10 – more information later
- FAO WASAG Working Group on Drought Preparedness
- WMO Congress
- Santiago Network (UNFCCC)
- Input letter to Glasgow dialogue on L&D



CONNECT

Engagement with strategic initiatives

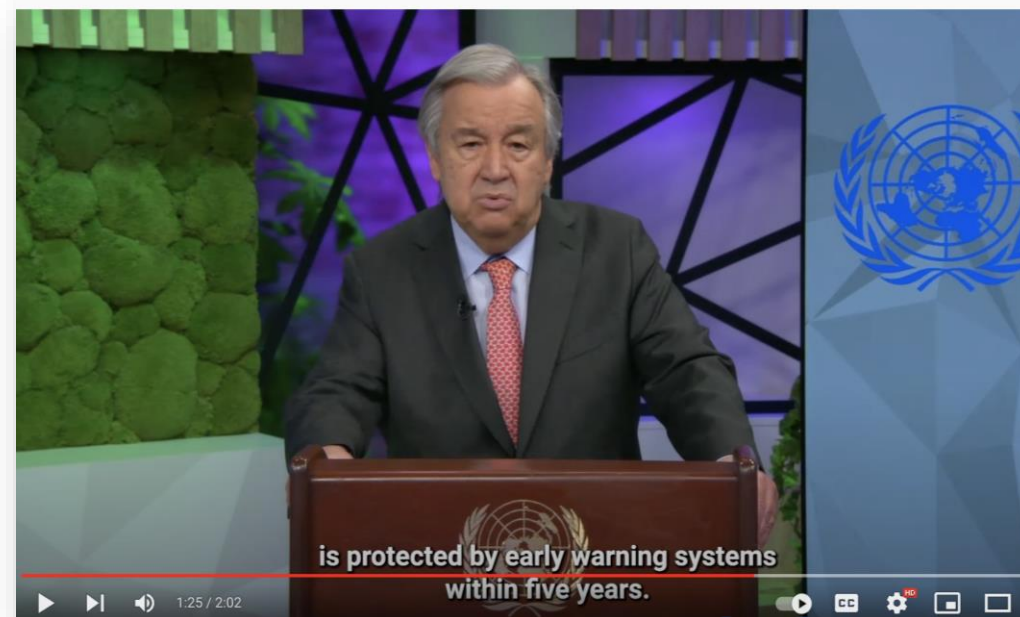
- WMO Services Commission
 - Standing Committee on Services for Agriculture Expert Team on Drought
 - Standing Committee on Hydrological Services
- Early Warnings for All (EW4ALL)
- Global Multi-Hazard Alert System (GMAS)
- Global Drought Observatory
- Green Climate Fund (GCF)
- NDC Partnership
- High-level Experts and Leaders Panel on Water and Disasters (HELP)
- Water and Climate Coalition

Early Warning 4 All

- The UN Global Early Warning Initiative for the Implementation of Climate Adaptation



APFM and IDMP are part of the initiative



Today I announce the United Nations will spearhead new action to ensure every person on Earth is protected by early warning systems within five years. I have asked the World Meteorological Organization to lead this effort and to present an action plan at the next UN climate conference, later this year in Egypt.

UN Secretary-General Antonio Guterres on World Meteorological Day 23 March 2022

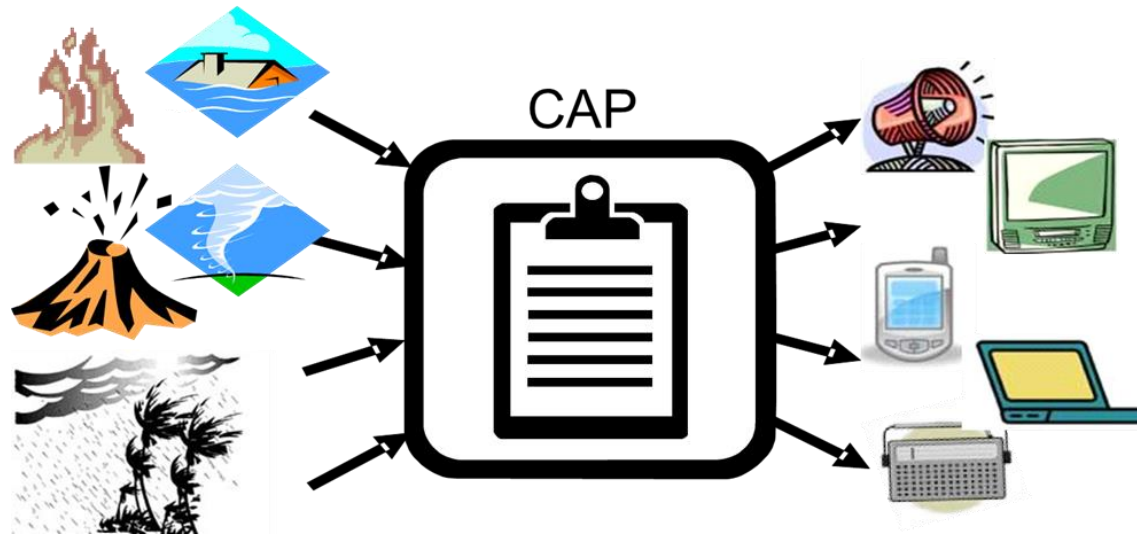
The Common Alerting Protocol (CAP) Recommended practice Cg-19

- At the Nineteenth World Meteorological Congress (Cg-19), 2023 CAP was endorsed as a recommended practice to be routinely utilized for the dissemination of warnings and is now included in the Technical Regulations, Volume I (WMO-No. 49).



Common Alerting Protocol

- Standard message format that caters to all types of emergencies designed for all media, all hazard communications to anyone.



- A standard business form for alerting, designed for any media, to communicate information about any kind of hazard situation.



Benefits of CAP

- Consistency over multiple channels, allowing exact corroboration of alert information.
- Digital message format is compatible with all kinds of existing and emerging systems-data networks, broadcast radio and TV.
- Useful for multilingual communication.



Source: ITU



WMO OMM

Filtering and Routing Criteria

- **Event Categories**

Geo, Met, Safety, Security, Rescue, Fire, Health, Env, Transport, Infra, Other

- **Urgency:** Timeframe for responsive action

(Immediate, Expected, Future, Past)

- **Severity:** Level of threat to life or property

(Extreme, Severe, Moderate, Minor)

- **Certainty:** Probability of occurrence

(Very Likely, Likely, Possible, Unlikely)



WMO Register of Alerting Authorities

- Enables warning aggregators to ascertain warnings from the authorized sources.

<https://alertingauthority.wmo.int>

The screenshot displays the WMO Register of Alerting Authorities interface. At the top, the WMO logo and navigation links (HOME, WORLDWEATHER, SEVERE WEATHER) are visible. The main content area shows a detailed entry for India, including its WMO Member ID (IND 356), Issuing Organization (India Meteorological Department), and various URLs for CAP Feeds and forecasts. A map view shows the alerting area for India. Below the map, there is a grid of country selection options, each with a radio button and the country name.

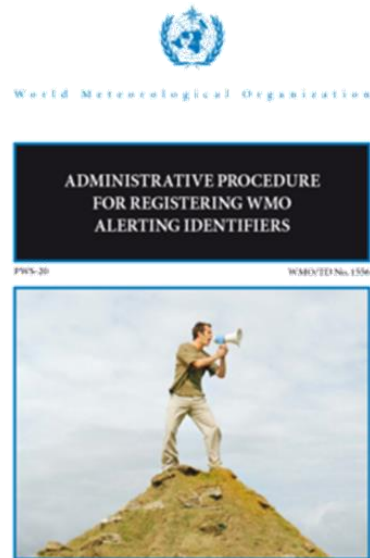
WMO Register of Alerting Authorities [home]

OID: 2.49.0.0.356.0 WMO Member: India ISO 3166: IN IND 356
 Issuing Organization: India Meteorological Department
 Hazard Categories: Met
 Authorization Basis: It was established by an executive order in 1875.
 CAP Feed URL(s):
 Language: English URL: <https://cap-sources.s3.amazonaws.com/in-imd-en/rss.xml>
 Forecasts URL: <http://www.worldweather.org/066/m066.htm>
 Alerting Area (NWSE): 37.10 68.12 8.07 97.42

Map view of the typical area for this alerting authority.
 10.57422, 87.14355

WMO Register of Alerting Authorities (official Db)
 To monitor updates to this Register, subscribe to the RSS or ATOM news feed.

<input type="radio"/> Afghanistan	<input type="radio"/> Albania	<input type="radio"/> Algeria	<input type="radio"/> Andorra	<input type="radio"/> Angola
<input type="radio"/> Anguilla	<input type="radio"/> Antigua and Barbuda	<input type="radio"/> Argentina	<input type="radio"/> Armenia	<input type="radio"/> Australia
<input type="radio"/> Austria	<input type="radio"/> Azerbaijan	<input type="radio"/> Bahamas	<input type="radio"/> Bahrain	<input type="radio"/> Bangladesh
<input type="radio"/> Barbados	<input type="radio"/> Belarus	<input type="radio"/> Belgium	<input type="radio"/> Belize	<input type="radio"/> Benin
<input type="radio"/> Bhutan	<input type="radio"/> Bolivia (Plurinational State of)	<input type="radio"/> Bosnia and Herzegovina	<input type="radio"/> Botswana	<input type="radio"/> Brazil
<input type="radio"/> British Virgin Islands	<input type="radio"/> Brunei Darussalam	<input type="radio"/> Bulgaria	<input type="radio"/> Burkina Faso	<input type="radio"/> Burundi
<input type="radio"/> Cabo Verde	<input type="radio"/> Cambodia	<input type="radio"/> Cameroon	<input type="radio"/> Canada	<input type="radio"/> Cayman Islands
<input type="radio"/> Central African Republic	<input type="radio"/> Chad	<input type="radio"/> Chile	<input type="radio"/> China	<input type="radio"/> Colombia
<input type="radio"/> Comoros	<input type="radio"/> Congo	<input type="radio"/> Cook Islands	<input type="radio"/> Costa Rica	<input type="radio"/> Côte d'Ivoire
<input type="radio"/> Croatia	<input type="radio"/> Cuba	<input type="radio"/> Curaçao and Sint Maarten	<input type="radio"/> Cyprus	<input type="radio"/> Czechia
<input type="radio"/> Democratic People's Republic of Korea	<input type="radio"/> Democratic Republic of the Congo	<input type="radio"/> Denmark	<input type="radio"/> Djibouti	<input type="radio"/> Dominica
<input type="radio"/> Dominican Republic	<input type="radio"/> Ecuador	<input type="radio"/> Egypt	<input type="radio"/> El Salvador	<input type="radio"/> Eritrea



CAP and Early Warnings for All

“Today I announce the United Nations will spearhead new action to ensure every person on Earth is protected by early warning systems within five years.”

António Guterres, Secretary-General of the United Nations, 23rd March 2022



Advancement of CAP implementation globally represents a significant milestone in the Early Warnings for All (EW4All) initiative.

**Early
Warnings
for All**

Status of Global CAP Implementation



WORLD METEOROLOGICAL ORGANIZATION
Weather - Climate - Water

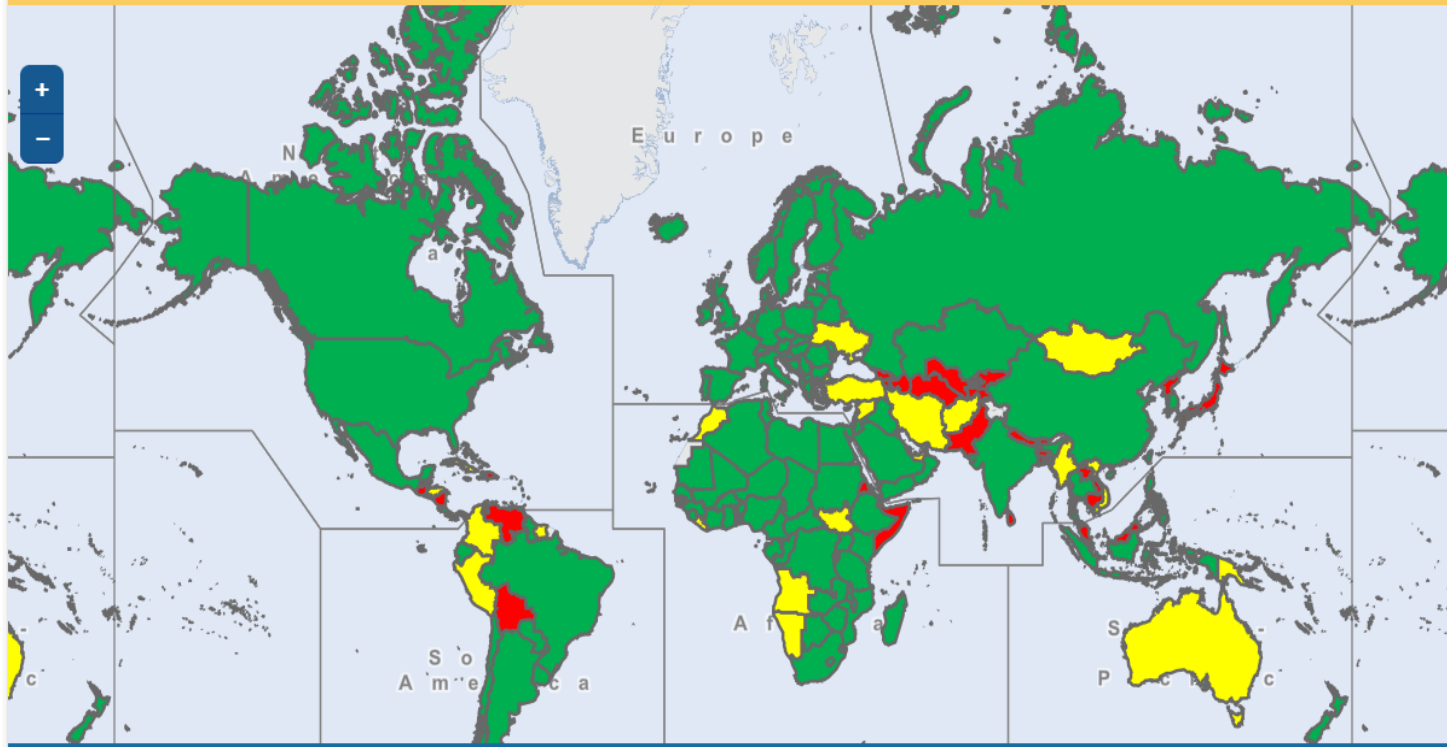
Severe Weather Information Centre 3.0

A Core Component of the WMO Global Multi-hazard Alert System (GMAS) Framework Supporting UN Early Warnings for All Initiative

Home (Map) | Table View | Sources of Data | Links | About | Notes to User

Timezone UTC+0

Severe Weather Information Centre, enhancing the availability of authoritative warnings and information related to extreme and/or potentially high-impact weather, water, and climate events from WMO Members, is one of the core components of WMO GMAS Framework in support of the Early Warnings for All Initiative.



Global CAP implementation in RA I-VI: May 2024

CAP compliance status data	Definition
Completed	Operational/Compliance (A-E)
Development/Test mode	Testing/Development (incomplete combination of A-E)
Not started	Not started

CAP Status Criteria

- A- Training on CAP/has a Country CAP Team
- B- Selecting a CAP editor facility and formatting warnings in a CAP format
- C- Establishing Standard Operating Procedures for mainstreaming CAP in the warning process of the National Meteorological and Hydrological Services
- D- Nominating an Editor of the WMO Register of Alerting Authorities
- E- Inserting the CAP source URL in the WMO Register of Alerting Authorities

	May-24	RAI	RAII	RAIII	RAIV	RAV	RAVI	Total	Percentage
Completed	44	14	7	11	5	41	122	61.9%	
Development/Test mode	7	7	3	8	11	5	41	20.8%	
Not started	2	13	2	7	6	4	34	17.3%	
Total	53	34	12	26	22	50	197		

Completed | Development/Test mode | Not started

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Updated on 2024-06-24 10:28 (UTC+0)

Integrated Drought Management HelpDesk



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www.droughtmanagement.info

Integrating knowledge & practice for drought resilience

Date: 30th September – 3rd October 2024

Where: Geneva, Switzerland

High-level segment: At UNCCD COP16



In collaboration with: **Alliance**
International Drought Resilience Alliance

International Organizing Committee



For more info visit:



Open calls and deadlines



**Drought
Resilience**

High-level Meeting
on **National Drought Policy**



APPLY FOR IN PERSON PARTICIPATION:
until 14 July 2024 :

<https://www.droughtmanagement.info/hmndp10/registration/>

CALL FOR POSTERS: until 26 June 2024:

<https://www.droughtmanagement.info/hmndp10/programme/poster-session/>

CALL FOR SIDE EVENTS: We invite you to submit your **side event proposal** **until 30 June 2024:** <https://www.droughtmanagement.info/hmndp10/programme/side-events/>

REVIEW OF WORKSTREAM CONCEPTS: until 30 June 2024:

<https://www.droughtmanagement.info/hmndp10/workstreams/about-workstreams/>



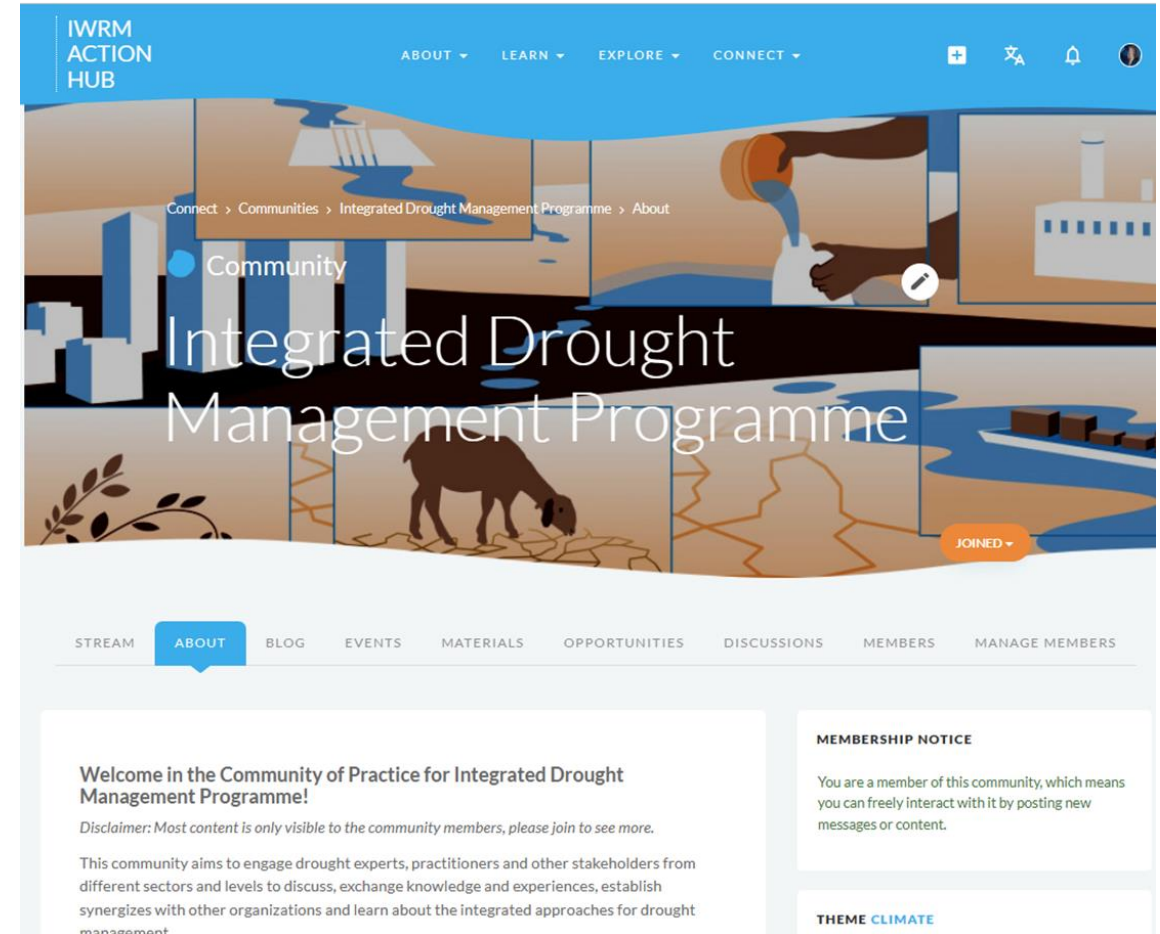
CONNECT

Community of Practice IDMP

Over 100 users!

to engage drought experts, practitioners and other stakeholders from different sectors and levels to discuss, exchange knowledge and experiences, establish synergies with other organizations and learn about the integrated approaches for drought management.

Session later today

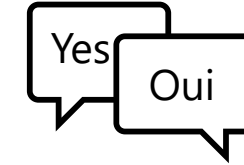




CONNECT

Capacity building

- Collaboration with UNEP-DHI Centre and CapNet
- Free, online and self-paced course was re-launched in 2024



ENGLISH & FRENCH COURSE



INTEGRATED DROUGHT MANAGEMENT:
MONITORING AND EARLY WARNING



MORE INFO HERE

IDMP 2023-25 strategy

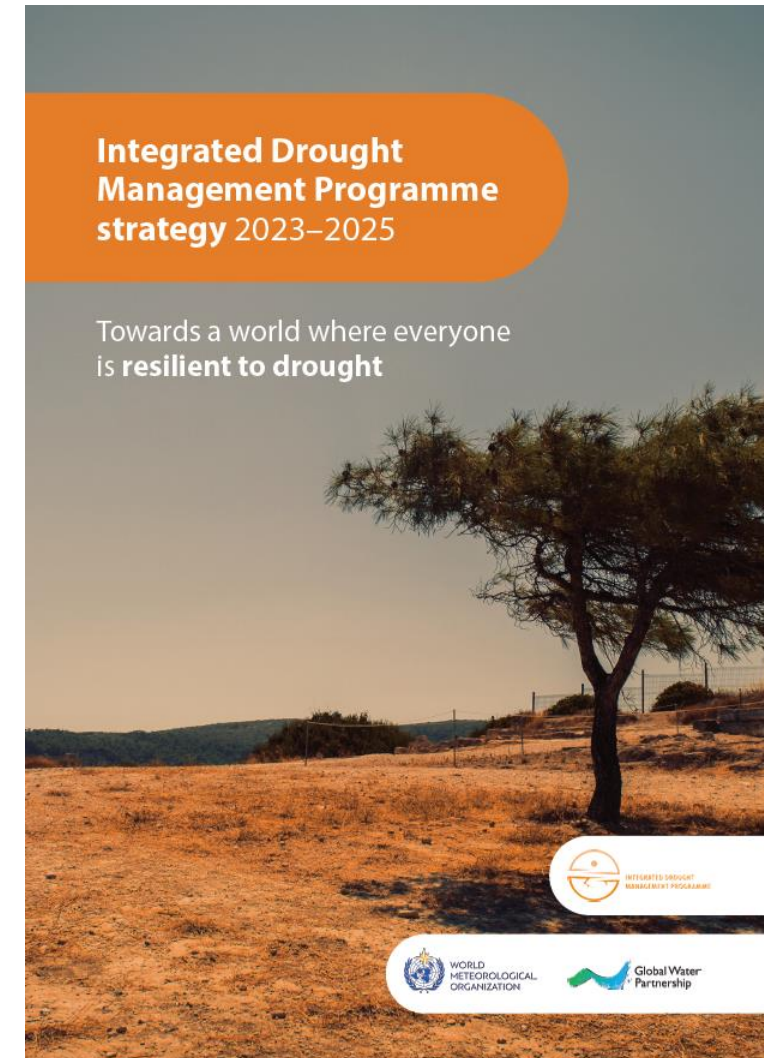
- Vision: Towards a world where everyone is resilient to drought

Structure:

1. Support the Implementation of Integrated Drought Management and Catalyze Change
 2. Generate and Manage Knowledge
 3. Strengthen Partnerships
- Programme Management and Implementation
 - Metrics of success



[DOWNLOAD HERE](#)



Youth engagement

- More structured collaboration with Water Youth Network, 4 volunteers
- Youth Competition
 - **35 proposals** from Africa, Asia and Latin America.
 - **14 short-listed** projects will be presented on August 30/31st



Youth professionals play an important role in drought management and policies since they bring new ideas and innovative ways to connect with people, as well, proposing the use of communication systems to help communities prepare for climate-related hazards.

Winners presented at Virtual Exchange:

1. Water From A Rock Initiative, Pretoria South Africa
2. Iguana project, Colombia

Open to increase activities and engagement with new youth organizations or groups.

Project proposal development

- **Drin Basin – Balkans (Montenegro, North Macedonia) (Adaptation Fund)**
- **Central Asia (5+ Afghanistan) (Adaptation Fund)**
- **Costa Rica and Panama Flood and Drought (Adaptation Fund)**
- **Mekong River Basin Flood and Drought (Adaptation Fund)**
- **Southern Caucasus**
- **Zambezi Flood and Drought (Adaptation Fund)**
- **Exploring opportunities with Green Climate Fund and NDP Partnership for various countries**

Strategic issues driven by the IDMP

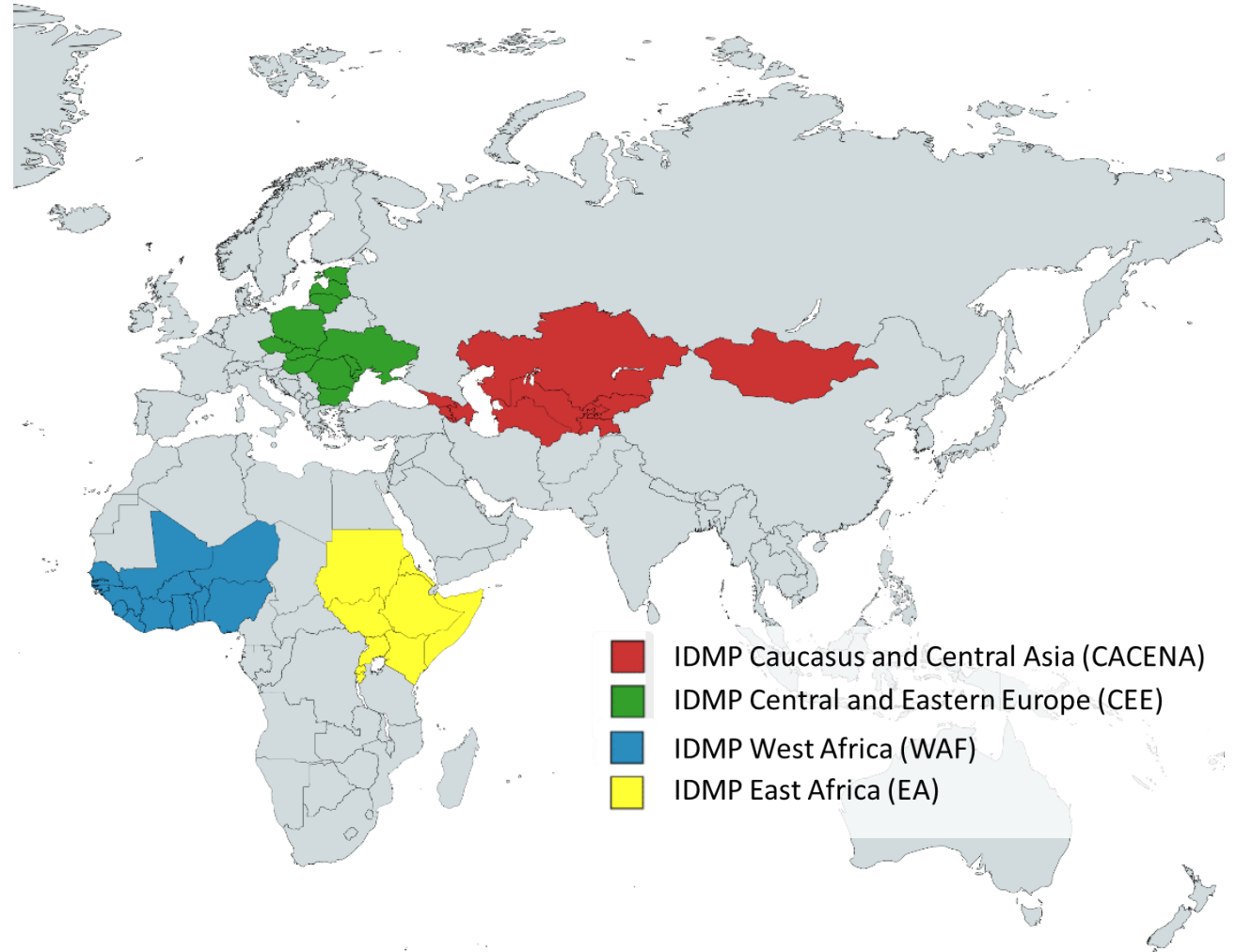
- HelpDesk extension to informing IWRM
- Project proposal development
- Policy Activities (UNCCD)
- Early Warning 4 All

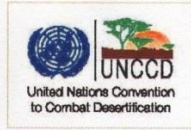
Capacity building

- **Near term:** extend e-learning courses (self-paced) based on the Drought Risk Management Manual, potentially in collaboration with UNCCD and the new Community of Learning and Practice
 - All 3 pillars
 - Social Inclusions
 - NBS
- **Mid-term:** Develop a capacity building strategy that encompasses a needs assessment, different resource mobilization and capacity building activities and tools, including collaborative efforts with IDMP partners, work plan

IDMP Regional Programmes and activities

- IDMP in Central and Eastern Europe
- IDMP in Central Asia and Caucasus
- IDMP in the Horn of Africa
- IDMP in West Africa
- South America (SISSA)
- WMO drought-related projects





HIGH-LEVEL MEETING ON NATIONAL DROUGHT POLICY

(HMNDP)
TOWARDS MORE DROUGHT RESILIENT SOCIETIES

11-15 March 2013
CICG, Geneva

Final Report



Over 414 participants from 87 countries

Key message: Help countries move from reactive to proactive drought policies

Representatives of UN agencies and international and regional organizations (UNU, IFRC, IOM, CBD, WFP, IAEA, UNECA, JRC, ICARDA, GWP, ACMAD, ISDR)



Integrating knowledge & practice for drought resilience

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Where: Geneva, Switzerland

High-level segment: At UNCCD COP16



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International Organizing Committee



For more info visit:



Water
rship



Goals



**Drought
Resilience**

High-level Meeting
on **National Drought Policy**



- 1. Reflect on successes and challenges of 10 years of drought risk management since 2013 to learn how to achieve drought resilience in the next decade;**
- 2. Consolidate and plan jointly how drought resilience can be brought to scale to respond to the accelerating impacts of climate change in the next decade by applying systems thinking; and**
- 3. Prepare communications with decision-makers and high-level country representatives to strengthen awareness, mobilize resources, prioritize drought and increase commitments to building drought resilience and to implement Integrated Drought Management. This will be presented and discussed at the High-Level Segment of the Conference at the UNCCD COP-16 in December 2024.**

Target Audience

- **Policymakers**
- **Researchers**
- **Experts in the field of drought**
- **IOs**
- **NGOs**
- **CSOs**
- **Water and agriculture-related organizations**
- **Private Sector**
- **Broader community**



**Drought
Resilience**



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9 Workstreams



**Drought
Resilience**

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N°	Workstream	Leading organizations
1	Drought resilience and global mechanisms	UNDRR/NOAA
2	Drought risk governance: The regional, national, and local challenges	UNCCD/UNESCO
3	Drought Impact monitoring, assessment and forecasting	WMO/NDMC
4	Policies into action	UNCCD/FAO
5	Ecosystems	IWMI/IUCN/TNC
6	Social inclusion and climate justice	GWP/IWMI/IOM
7	Drought risk finance	FAO/GM UNCCD
8	Public-private-civil society partnerships	WMO/GWP/World Bank
9	Health	University Nebraska/ WHO

Open calls and deadlines



Drought Resilience

+10

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APPLY FOR IN PERSON PARTICIPATION:
until **14 July 2024** :

<https://www.droughtmanagement.info/hmndp10/registration/>

CALL FOR POSTERS: until **26 June 2024**:

<https://www.droughtmanagement.info/hmndp10/programme/poster-session/>

CALL FOR SIDE EVENTS: We invite you to submit your **side event proposal** until **30 June 2024**: <https://www.droughtmanagement.info/hmndp10/programme/side-events/>

REVIEW OF WORKSTREAM CONCEPTS: until **30 June 2024**:

[https://www.droughtmanagement.info/hmndp10/workstreams/about-](https://www.droughtmanagement.info/hmndp10/workstreams/about-workstreams/)

Thank you!



ASK

Ask for assistance on integrated drought management



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