

# Executive Council Capacity Development Panel

## Update on EW4ALL



WMO OMM

World Meteorological Organization  
Organisation météorologique mondiale

# Training in 2024

## Provisional status from Services Dept :

Around 120 training events organized in 2024

4000+ attendees, all formats included

2/3 funded by XB

Future developments could also include more simulation exercises on EWS as learning practices

# Project Portfolio overview

122.2M

Total Contribution (CHF)

54

Total Active Projects



15.0M

Observations



24.3M

Data Management



38.4M

Forecasting



37.3M

\*Service Delivery



7.0M

\*\*Other



## Projects per Region\*\*

Overview

Projects

Reset all filters

Project Location	Funding (CHF)	Benefiting Countries
Global (All WMO Members)	25.36M	
Cross-Regional	9.53M	32
RA I (Africa)	50.24M	42
RA II (Asia)	14.68M	13
RA III (South America)	12.48M	6
RA IV (North America, Central America, The Caribbean)	4.96M	17
RA V (South/West Pacific)	3.56M	14
RA VI (Europe)	1.36M	51

The designations employed in this website are in conformity with [United Nations practice](#). The presentation of material therein does not imply the expression of any opinion whatsoever on the part of WMO concerning the legal status of any country. For more detail, please visit [website](#).

\*WMO Service Delivery: A user-focused model providing timely, accurate weather, water, and climate services.

\*\*Project information is based on estimate. Details may change during implementation. For more detail, please contact us at [wmoprojects@wmo.int](mailto:wmoprojects@wmo.int).



WMO OMN



WORLD  
METEOROLOGICAL  
ORGANIZATION

Home Page



**EWS Global  
Overview**

**EWS National  
Overview**

**Methodology**

Approval Year

All

Continent

All

WMO Region

All

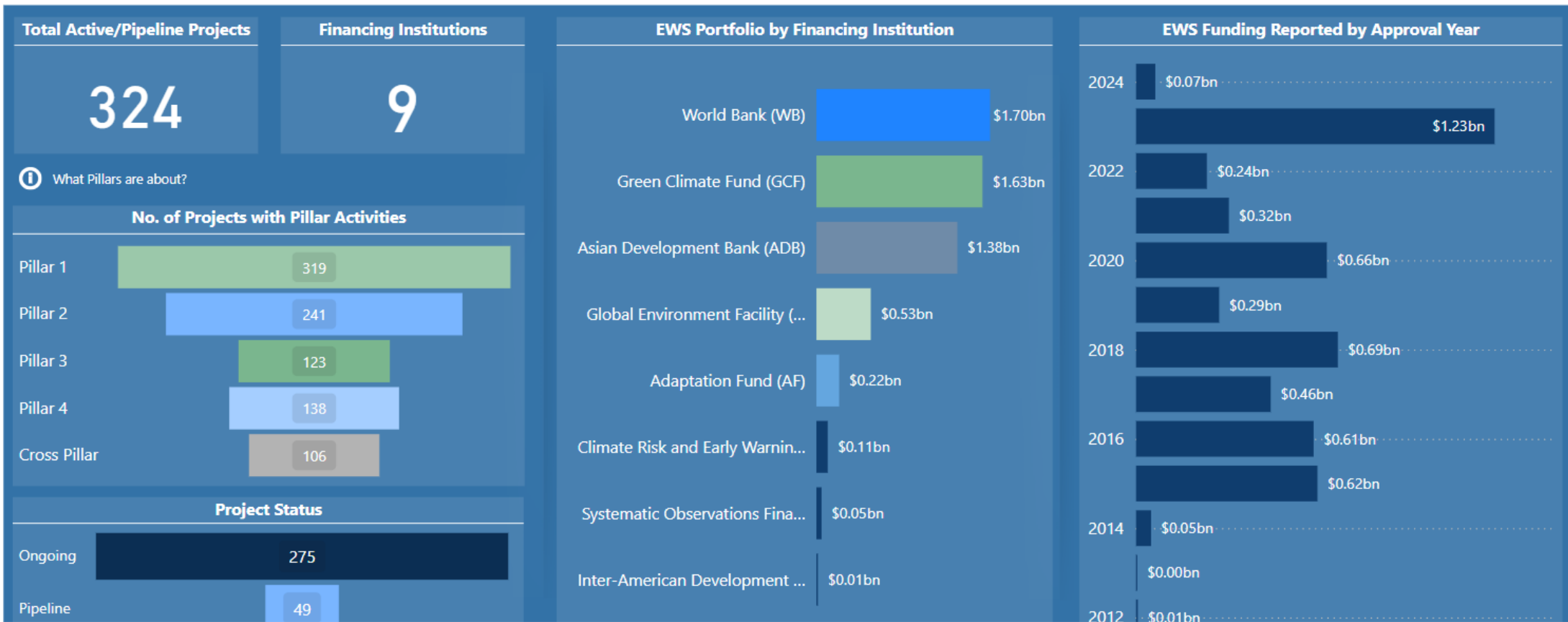
Country Classification

All

Clear all



The Global Observatory for Early Warning System Investments is designed to share information about funding from multi-lateral development banks and funds currently being implemented and in the pipeline in support of early warning systems (EWS) to enable building coherence, alignment, increased leveraging of EWS funding and understanding of funding gaps. The Observatory supports the UN Secretary-General's Early Warnings for all Initiative. For more information about the initiative see: <https://earlywarningsforall.org>



WEATHER CLIMATE WATER  
TEMPS CLIMAT EAU

# Thank you Merci



WMO OMM

World Meteorological Organization  
Organisation météorologique mondiale



WM