

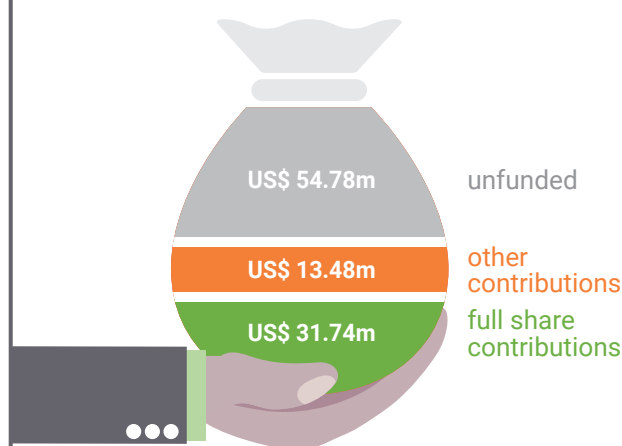
ENVIRONMENT FUND REPORT

CONTRIBUTIONS AS AT 30 APRIL 2025

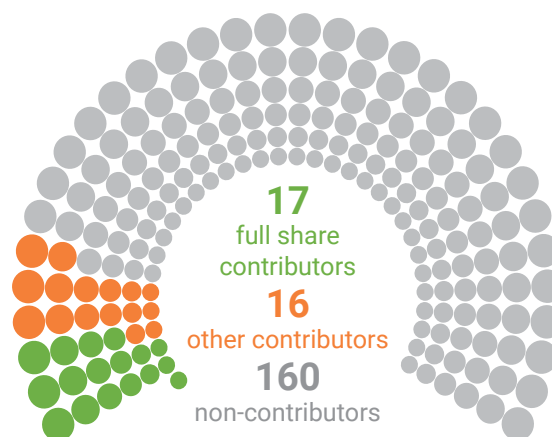
THE ENVIRONMENT FUND IS A
TRUE GREEN INVESTMENT –
AND BENEFITS ALL NATIONS



INCOME vs UNFUNDED BALANCE of US\$ 100m budget



NUMBER AND CATEGORY OF MEMBER STATE CONTRIBUTORS out of 193



TOP 15 CONTRIBUTIONS

1	Netherlands	\$10.23m	6	Norway	\$3.00m	11	Spain	\$0.57m
2	Denmark*	\$7.61m	7	Canada	\$2.16m	12	Mexico	\$0.50m
3	France	\$7.55m	8	Finland*	\$1.70m	13	Austria	\$0.43m
4	Sweden	\$5.05m	9	Australia	\$1.00m	14	Czechia	\$0.34m
5	Germany	\$3.73m	10	Ireland	\$0.60m	15	Kuwait	\$0.20m

CONTRIBUTIONS ABOVE AND EQUAL TO FULL SHARE**

Bosnia & Herzegovina	France	Lithuania	Mongolia	Zambia
Czechia	Honduras	Malta	Netherlands	
Denmark*	Ireland	Mauritius	Slovenia	
Fiji	Latvia	Micronesia	Sweden	

OTHER CONTRIBUTIONS

Hungary	Pakistan	Singapore	South Africa	Trinidad & Tobago
---------	----------	-----------	--------------	-------------------

WE ALL HAVE A RESPONSIBILITY TO DO OUR SHARE FOR THE ENVIRONMENT

TOP INCREASES **

100%		Micronesia (FSO)
25%		Mongolia
22%		Croatia
14%		Malta
11%		Thailand

MULTI-YEAR PLEDGES

	Denmark*
	Finland*
	Netherlands
	South Africa

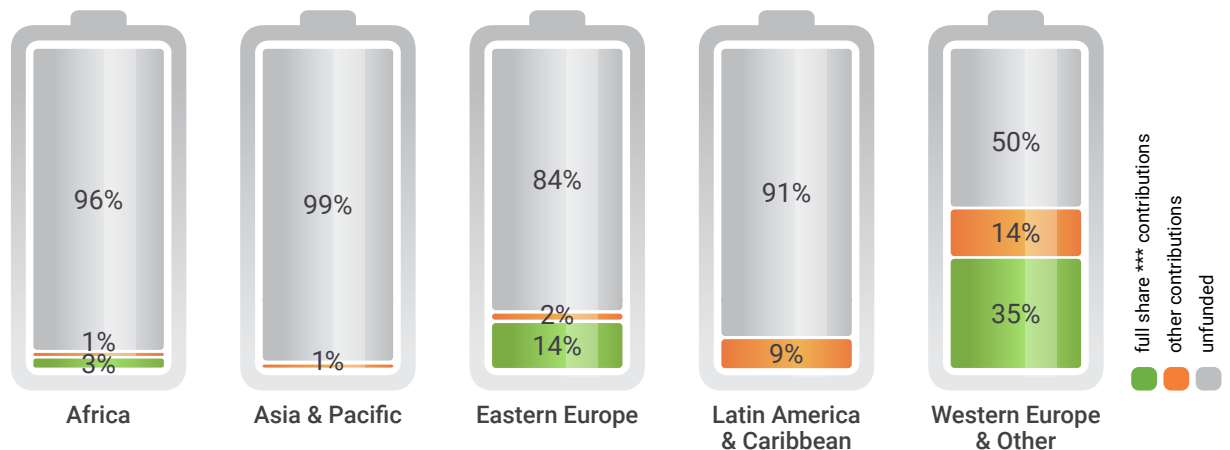
COMEBACKS

 Zambia

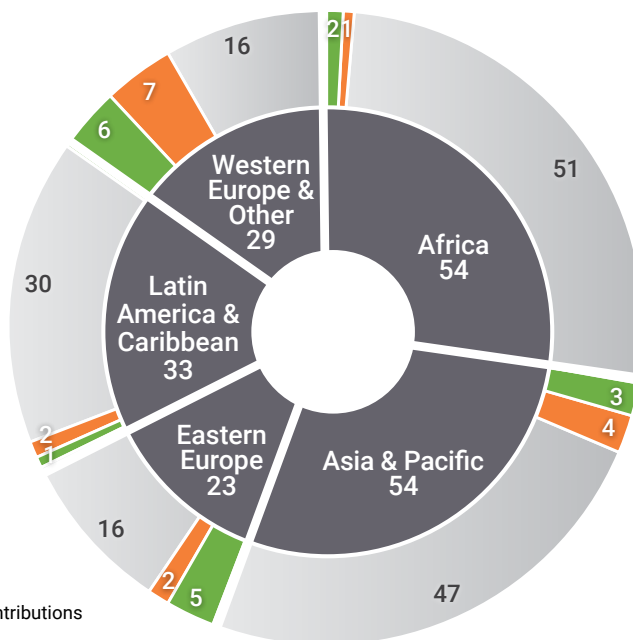
PRIOR YEAR CONTRIBUTIONS

2024		Chile		Honduras		Togo
		Costa Rica		India		Zambia
2023		El Salvador				

CONTRIBUTIONS AT REGIONAL LEVEL (in % of total funds requested)



NUMBER OF COUNTRIES BY REGION (by status of their contribution)



 full share*** contributions
 other contributions
 unfunded

* Amounts based on pledges, to be confirmed at the time of payment including possible effect of exchange rate fluctuation

** Based on percentage increase from previous year's contribution

*** full share as per the Environment Fund Voluntary Indicative Scale of Contributions (VISC)

USA does not participate in VISC and is not a member of any regional group. However, since USA attends Western Europe & Other Group meetings as an observer, their contributions are reported as part of the WEOG summary.

The *Global Status Report for Buildings and Construction 2024/2025*, supported by the UNEP Environment Fund, tracks global progress toward climate goals in the sector. Despite advances in policy and technology, buildings still account for 34% of CO₂ emissions and 32% of energy use. The sector also relies heavily on materials like cement and steel, which are responsible for 18% of global emissions and significant construction waste. The report urges greater and faster action on key challenges like energy codes, renewable adoption, and financing.



[UNEP.ORG/CONTRIBUTIONS](https://www.unep.org/contributions)

UNEP-ENVIRONMENTFUND@UN.ORG