Status of Assessed Contributions and Financial Situation of WMO

EC-79/INF. 8.3(2)

45th session of the Financial Advisory Committee (FINAC-45)

12-13 June 2025



The UN system is facing an evolving financial landscape

The evolving landscape poses both short- and long-term financial sustainability risks for all UN organizations, including WMO.

However, this evolution also provides an opportunity for innovation, ensuring WMO is highly focused to support its Members and that it is fit-for-purpose for the future. This analysis is being conducted both within WMO and as part of the broader UN80 initiative by the UN. At WMO, we aim to:



Sharpen our focus and prioritize activities for delivery



Review the organizational structure to make it fit-for-purpose



Harness digital tools and technologies for the future







Immediate costcontainment measures

The current financial environment has had a negative impact on WMO, primarily in the areas of payments of assessed contributions and resulting short-term liquidity of the Regular Budget.



 \rightarrow

These measures are expected to contain expenditures by approximately CHF 6M and may continue into 2026, if uncertainties persist.



Strategic Review

Alongside the cost-containment measures, a strategic organizational review has been initiated.

>>>>>

To support this process, an Organizational Resilience Management Group (ORMG) was convened in April 2025.

Subsequently, a Task Team was created to provide recommendations to the ORMG on responding to potential funding challenges.

Be fit-for-purpose

Analyze Secretariat activities, functions and structure

Review WMO mandates

To focus on priorities and high-impact areas

Active contribution to UN system

Including by contributing to and benefiting from the UN80 initiative

Identify efficiencies

Determine how to effectively address potential funding shortfall



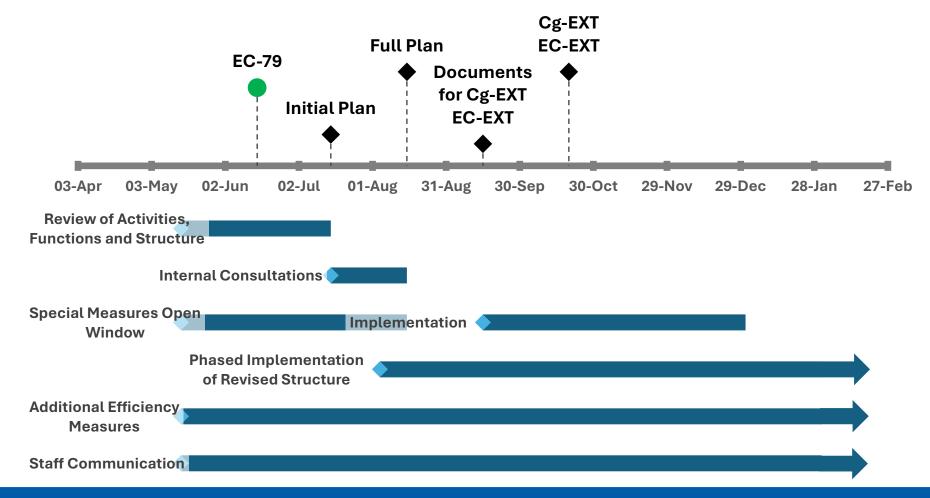


ORMG and Task Team





Timelines





Current Financial Situation



Status of assessed contributions at 31 May

- Contributions outstanding at 1 January Arrears Assessment for current year Total outstanding at 1 January
- Contributions received at 31 May Applied to arrears Applied to current year assessments Total received 31 May
- Contributions outstanding at 31 May Arrears
 For current year
 Total outstanding at 31 May
- 4. Member statistics as at 31 May

Members who have made a payment Members fully paid Members owing for current year only Members owing for current and prior years

Members having lost voting rights (list attached)

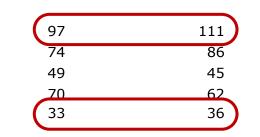
29,111,337	29,069,252
69,662,600	69,662,600
98,773,937	98,731,852
1,792,571 6	16,463,171 57
39,693,340 57	38,479,173 55
41,485,911 42	54,942,344 56
27,318,766 94	12,606,081 43
29,969,260 43	31,183,427 45
57,288,026 58	43,789,508 44

%

2024

%

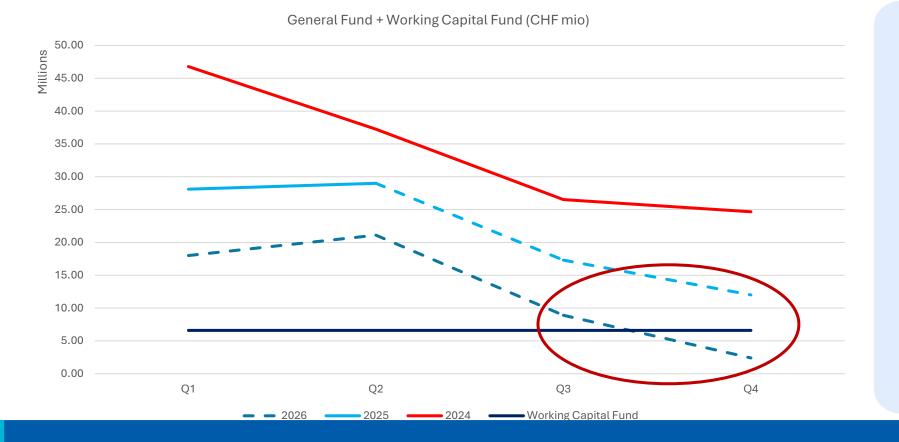
2025



- 2025 started with same level of arrears as 2024
- Payments of 2025 assessment slightly higher (by 2%) than in 2024
- Significantly lower level of arrears payment in 2025, as compared to prior years (only 6% paid)
 - At 31 May, outstanding amounts are 82% of the 2025 assessment
 - Fewer Members have made payments in 2025, as compared to 2024



Regular Budget Cash including forecast for 2025/2026



With measures in place, the highest liquidity risk arises in Q4 2025 and Q2 2026.

It is critical that the level of payments of assessed contributions is maintained, including advance payments for 2026.



Reflection in EC-79 Document

Contained in EC-79/Doc. 8(3)

THE EXECUTIVE COUNCIL:

Notes with concern the substantial amounts of outstanding assessed contributions of certain Members as described in EC-79/INF. 8.3(2), including the deterioration of the level of payments of assessed contributions as compared to priorprevious years and its potential impact on the ability of the Secretariat to efficiently and effectively implement the approved programmeWMO Strategic Plan;

Urges Members to make the payment of outstanding assessed contributions a matter of highest priority and to make every effort to clear their dues as soon as possible.



Thank you!

Questions?

wmo.int

