

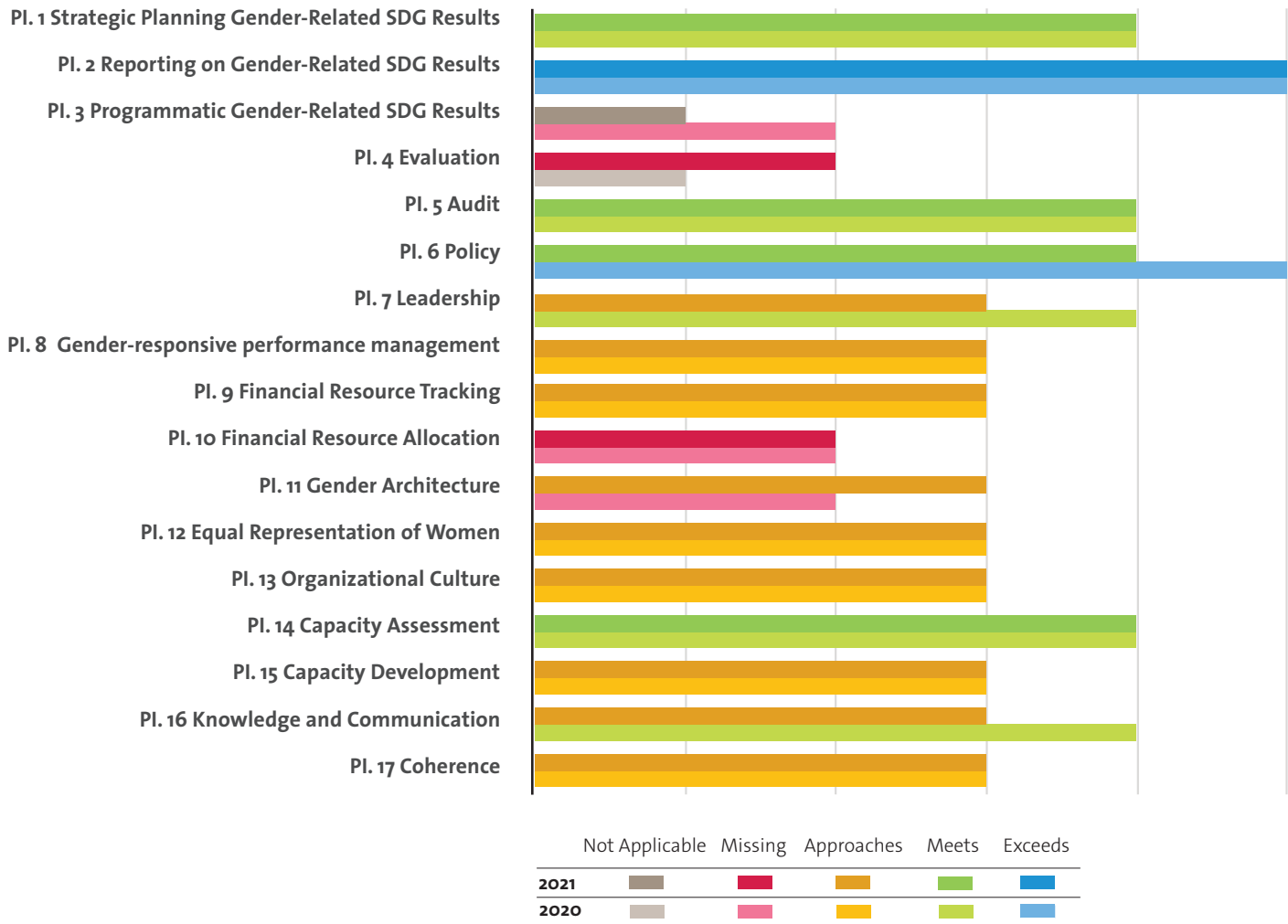
# WORLD METEOROLOGICAL ORGANIZATION (WMO)

## UN-SWAP 2.0 PERFORMANCE 2021

The following two pages capture WMO's performance on UN-SWAP 2.0 indicators for 2021.

In 2021, WMO met or exceeded the requirements for 5 performance indicators out of 16 applicable.

UN-SWAP 2.0 PERFORMANCE BY INDICATOR (2020-2021)



PERFORMANCE HIGHLIGHTS IN 2021

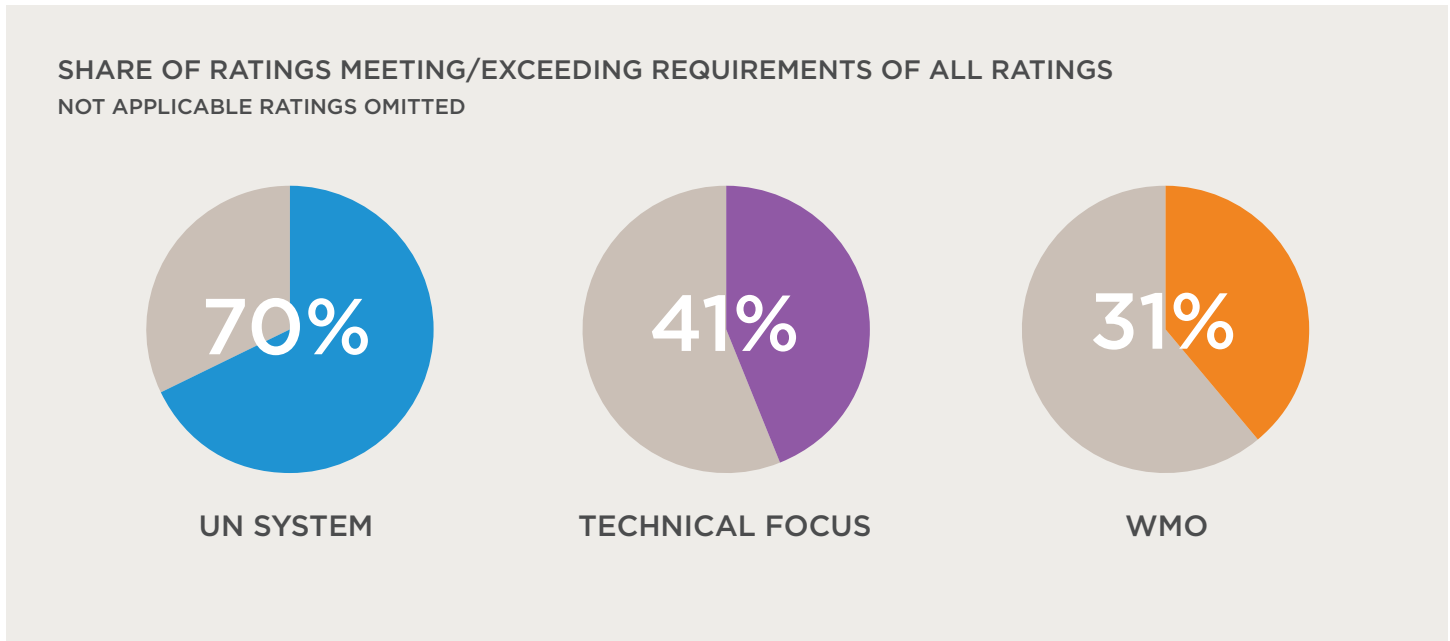
Most significant gains

- In 2021, WMO exceeded requirements for one indicator and met them for another four indicators.
- WMO has improved performance this year by approaching requirements on Gender architecture.

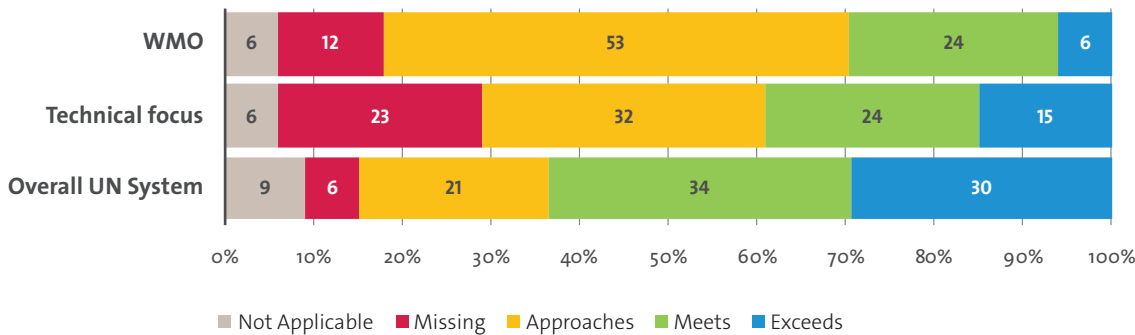
Areas for improvement

- UN Women encourages WMO to focus on the two indicators rated as missing requirements, as well as the nine indicators rated as approaching requirements.
- In particular, UN Women recommends concerted effort on indicators that have witnessed a decline in performance: Policy, Leadership, and Knowledge and communication.

COMPARATIVE ANALYSIS FOR WMO

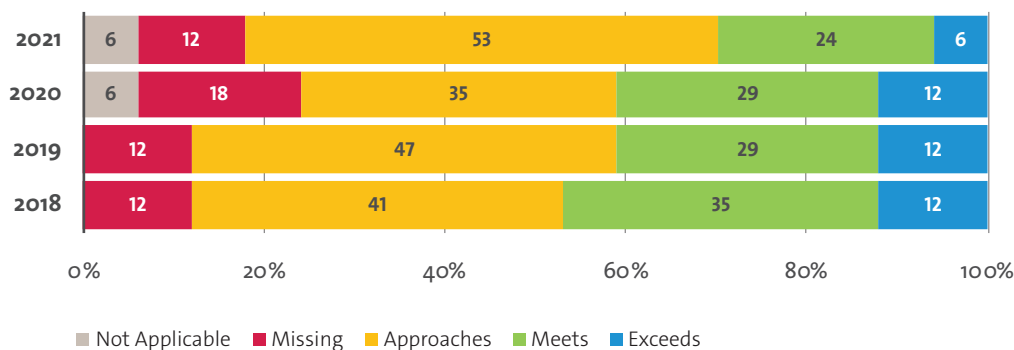


COMPARISON WITH ENTITIES WITH A TECHNICAL FOCUS AND THE OVERALL UN SYSTEM



In 2021, WMO performance trailed the combined results for entities with a technical focus as well as the average performance of the overall UN system.

WMO, COMPARATIVE ANALYSIS OF RATINGS BY YEAR



In 2021, WMO met or exceeded two fewer indicators compared to 2020.

In contrast, WMO decreased the number of indicators missing requirements by one.