

INTERNATIONAL ATOMIC ENERGY AGENCY (IAEA)

UN-SWAP 2.0 PERFORMANCE 2024

The following three pages capture IAEA's performance on UN-SWAP 2.0 indicators for 2024.

In 2024, IAEA met or exceeded the requirements for 15 out of 17 applicable performance indicators.

UN-SWAP 2.0 PERFORMANCE BY INDICATOR (2023-2024)



PERFORMANCE HIGHLIGHTS IN 2024

Most significant gains

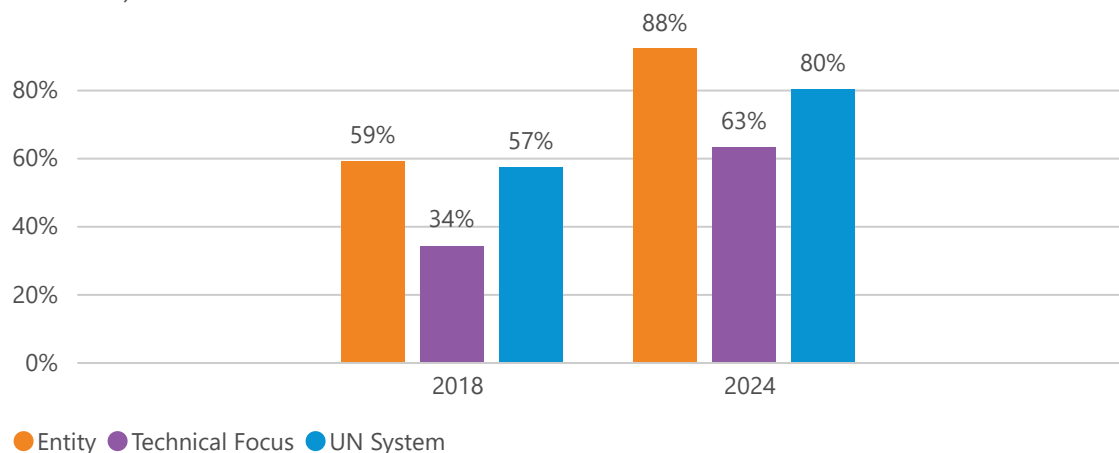
- IAEA exceeded requirements for eight indicators and met them for another six indicators.
- IAEA made notable progress by newly meeting the requirements on Equal Representation of Women.

Areas for improvement

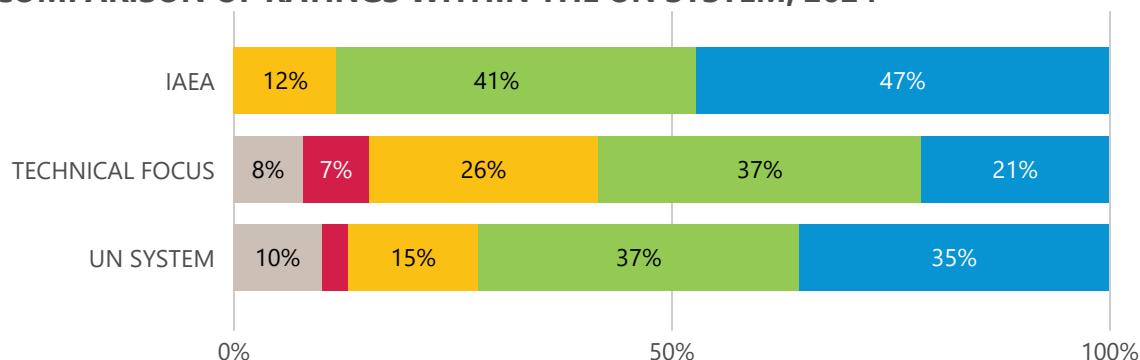
- UN Women encourages IAEA to focus efforts on the remaining indicators currently approaching requirements: Financial Resource Tracking and Financial Resource Allocation.

COMPARISON OF OVERALL PERFORMANCE WITHIN THE UN SYSTEM, 2018-2024

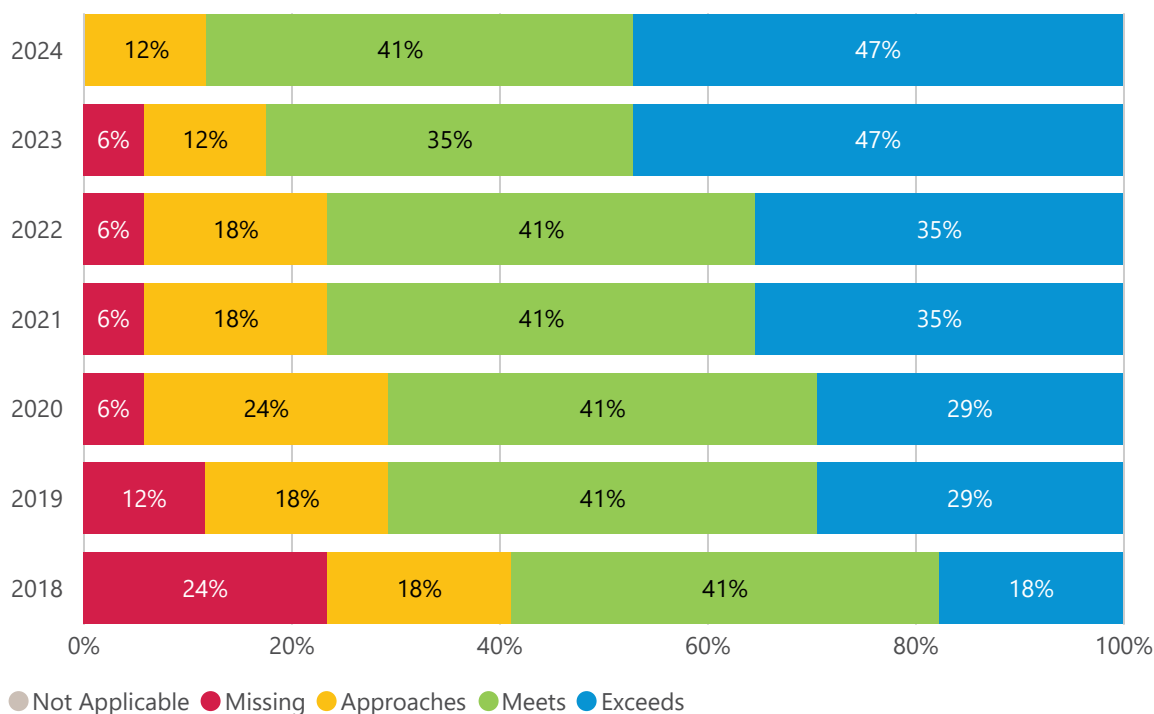
PERCENTAGE OF RATINGS MEETING/EXCEEDING REQUIREMENTS (NOT APPLICABLE RATINGS OMITTED)



In both 2018 and 2024, IAEA outperformed the averages of both the entities with a Technical focus and the overall UN System.

COMPARISON OF RATINGS WITHIN THE UN SYSTEM, 2024

In 2024, IAEA continued to excel as a top-performing technical entity, by exceeding and meeting requirements for more indicators than similar entities and the overall UN system. The entity assessed all indicators as applicable.

COMPARISON OF RATINGS BY YEAR, ENTITY SPECIFIC, 2018-2024

From 2018 to 2024, IAEA maintained its solid progress by consistently exceeding and meeting the requirements for a higher proportion of indicators.

In 2024, the entity improved upon its 2023 performance, by meeting the requirements for one additional indicator, which marked its strongest UN-SWAP 2.0 performance to date.