# INTERNATIONAL ATOMIC ENERGY AGENCY (IAEA)

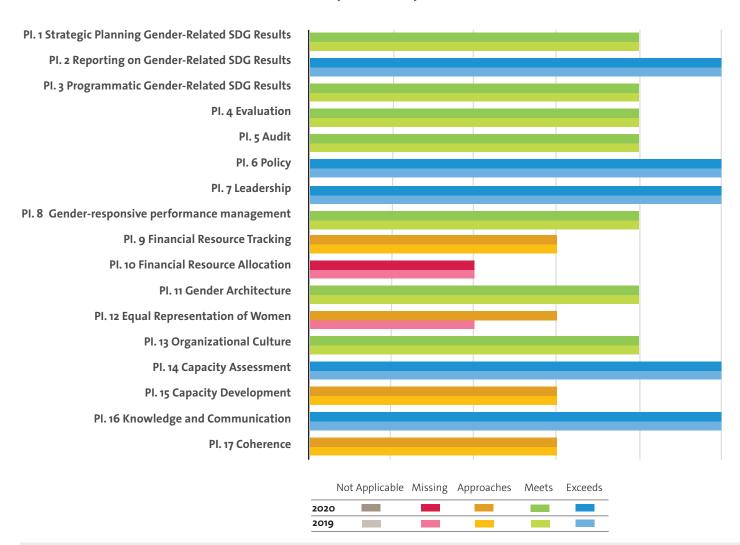
# UN-SWAP 2.0 PERFORMANCE 2020

The following three pages capture IAEA's performance on UN-SWAP 2.0 indicators for 2020.

In 2020, IAEA met or exceeded the requirements for 12 performance indicators out of 17 applicable, maintaining 2019 performance.



# UN-SWAP 2.0 PERFORMANCE BY INDICATOR (2019-2020)



### PERFORMANCE HIGHLIGHTS IN 2020

# Most significant gains

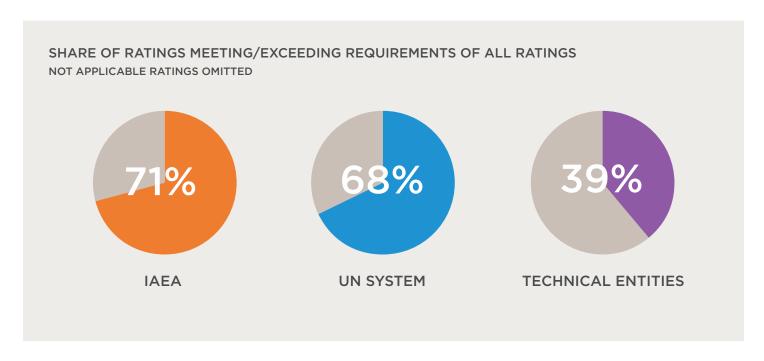
- In 2020, IAEA exceeded requirements on five indicators and met them for another seven indicators.
- IAEA improved performance this year on the Equal Representation of Women by approaching requirements.

# Areas for improvement

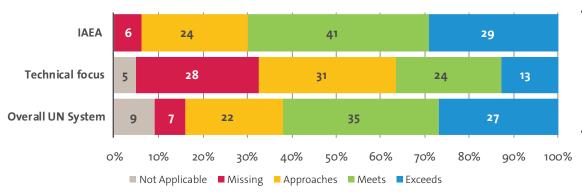
- UN Women encourages IAEA to focus on Financial Resource Allocation, the only performance indicator that is missing requirements.
- UN Women also recommends focusing on the four indicators rated as approaching requirements in order to drive overall progress towards gender equality at IAEA.



#### COMPARATIVE ANALYSIS FOR IAEA



### COMPARISON WITH TECHNICAL ENTITIES AND THE OVERALL UN SYSTEM



- In 2020, IAEA met and exceeded significantly more indicators other technical entities and trailed ahead of the average for the UN System as a whole.
- IAEA rated significantly less indicators as missing than the average for technical entities.

# IAEA, COMPARATIVE ANALYSIS OF RATINGS BY YEAR



- In 2020, IAEA maintained its overall strong performance by meeting and exceeding the same number of indicators as in 2019.
- IAEA is now missing requirements for only one indicator, having improved performance from missing to approaching requirements on the Equal Representation of Women.