

**Nineteenth Session of Regional Association III (South America)**  
**AR III-19 (1)**

**Name:**

Pablo Daniel Cabrera Garcia



**Participation in WMO bodies:**

- a) President of the ARIII (2023-2024)
- b) Member of the Executive Council (2023-2024)
- c) Subsidiary bodies of the Executive Council in which it participates:
  - Technical Coordination Committee (Res. 7 EC-77)
  - Policy Advisory Committee (Res. 7 EC-77)
  - Regional Concept Committee (Res.2 EC 72)

**Summary of Professional Qualifications:**

President of the Uruguayan Institute of Meteorology since 2022 and President of Regional Association III (ARIII) and member of the Executive Council (EC) of the WMO since 2023. With a distinguished career in the Uruguayan Air Force, obtaining the rank of Colonel, he has held roles in meteorology throughout his career, becoming Director of the Meteorological Service.

He participated in Peace Missions under the United Nations in the Democratic Republic of the Congo (2004, 2011, 2019) and in research projects at the Artigas Antarctic Scientific Base in the 2000 and 2007 campaigns.

2021 to date President of the Uruguayan Institute of Meteorology.

2018 Commander of the Airport Services Unit in the DR of Congo, United Nations.

2016 Director of the Air Force Meteorological Service.

2007 Participation in the International Polar Year with the management and implementation of the Ozone and UV-B Radiation Research Project at the Artigas Antarctic Scientific Base.

**Education Summary:**

Titles obtained:

- Graduate in Aerospace Military Defense.
- Staff Officer, Uruguayan Military Air Force.

- Class II Technical Meteorologist WMO (Synoptic Orientation). Uruguayan School of Meteorology.

He began his training in 1995 at the Military Aeronautics School of Uruguay, where he began to develop the foundations of his career.

In 1996, he graduated as an Officer of the Uruguayan Air Force, consolidating his military vocation.

Later, in 1998, he obtained the title of WMO Class II Technical Meteorologist at the Uruguayan School of Meteorology, which marked his specialization in the meteorological field.

In 2012 he attended the Regional Seminar on Meteorological Requirements in Support of Air Traffic, held by these same organizations in Mexico.

In 2013, he received the diploma of Staff Officer, expanding his strategic and leadership capabilities.

In 2014, he represented his country at the MET 14 Conference organized by ICAO and the World Meteorological Organization (WMO) in Canada.

In addition, in 2015 he completed two important training courses: the Quality Management Course in Aeronautical Meteorology, taught by the International Civil Aviation Organization (ICAO) in Uruguay, and the Air Navigation Inspector Course specialized in Aeronautical Meteorology, taught by the National Directorate of Civil Aviation and Aeronautical Infrastructure (DINACIA).

In 2016, she completed a course on Environmental Preservation at the Military Institute of Higher Studies, demonstrating her commitment to sustainability.

In 2022 he obtained a Bachelor's Degree in Military Defense.

### **Merits:**

- First in the Staff Officer course
- Argentine Air Force Award.
- National Defense College Award – Mexico.
- Medal of Excellence (Embassy of the United States of America in Uruguay).
- "Lt. Carlos Meyer Baldo" Decoration, Bolivarian Military Aviation, Venezuela.
- First in his class at the Military Aeronautics School.

**Others:**

Teacher for 20 years at Air Force Training Institutes, teaching Meteorology, Strategic Analysis and Prospective Methodology.

Volunteering at the Scout Association of Uruguay (SDU), serving as its President in the period 2013-2014 and 2017-201