

Roberta Boscolo



Roberta Boscolo is leading the Climate and Energy programme at the World Meteorological Organization in Geneva, Switzerland.

Her main work is to enhance the capacity of all countries to contrast climate change and enact sustainable development through scaling up science-based climate adaptation and mitigation measures in alignment with the global landmark agreements. With a wide and deep knowledge of climate and sustainability-related issues, she manages a transformative interface between climate science and socio-economic sectors, especially energy sector, through partnerships with United Nations agencies, public and private sectors, academia, civil society, media groups and associations. She has long-term experience in developing knowledge platforms and good practices to support climate-related risk management and pathways to resilient low-carbon economy. She is a member of the Expert Advisory Panel of the Earthshot Prize and Top Voice of LinkedIn for Green Economy.

Previously she served as science officer for the World Climate Research Programme, coordinating scientific efforts worldwide to address the knowledge gaps in understanding Earth climate system. Such knowledge is assessed by the IPCC milestone reports. She launched and managed multi-stakeholders development projects in 20+ countries, currently she manages a portfolio of several multi-million projects (US\$ 30M) in Africa, South America, South East Asia and Pacific.

Key Points:

- Skilled in building partnerships, leading teams and empowering others to lead;
- Project management skills, as well as coordination and facilitation skills for managing projects among large networks of global stakeholders;
- Experience in developing, planning and managing the implementation of resource diversification strategies;
- Successful in fundraising and maintaining and developing external relationship to diversify the donor base;
- Expert in climate adaptation and mitigation, climate resilience and energy systems (leading the Global Framework for Climate Services for Energy);
- Trained in Leading International Organizations especially managing growth and change (United Nations Geneva);
- Experience working closely with high-level policymakers, and businesses;
- International leadership in engaging with global stakeholders network in the area of the energy transition, infrastructure resilience, sustainable water-energy-food-environment, climate change and net-zero strategies;
- Trained in effective communication and advocacy

Roberta Boscolo

**Climate and
Energy Expert**



PROFILE

Dedicated and results-driven
Leader with a passion for climate science
to add value to transformative solutions
for a sustainable future. Proven track-
record of developing and implementing
effective strategies to contrast climate
change. Adept at driving initiatives
that promote environmental and social
responsibility. Strong communication
and collaboration skills and a passion
for creating positive impact.

LANGUAGES

Mother Tongue: Italian

Other Languages: English, Spanish, French

CONTACT

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Italian Nationality

PROFESSIONAL EXPERIENCE

EXPERT LEAD CLIMATE AND ENERGY
WORLD METEOROLOGICAL ORGANIZATION, 2015-CURRENT
GENEVA SWITZERLAND

SCIENTIFIC OFFICER
WORLD CLIMATE RESEARCH PROGRAMME
WORLD METEOROLOGICAL ORGANIZATION, 2009-2015
GENEVA SWITZERLAND

PROGRAMME MANAGER
CLIMATE VARIABILITY AND PREDICTABILITY STUDY, 2001-2009
REMOTE

PROGRAMME MANAGER
ARCTIC-SUBARCTIC OCEAN FLUXES STUDY, 2001-2009
REMOTE

PROGRAMME MANAGER
MEDITERRANEAN CLIMATE VARIABILITY AND PREDICTABILITY
STUDY, REMOTE 2001-2009

PROJECT MANAGER
WORLD OCEAN CIRCULATION EXPERIMENT, " 1996-2001
SOUTHAMPTON UK

MASTER CANDIDATE (PHY. OCEANOGRAPHY)
UNIVERSITY OF NORTH WALES, BANGOR UK 1994-1996

RESEARCH ASSOCIATE OCEANOGRAPHY
PROUDMAN LAB., MERSEYSIDE UK 1994-1996

RESEARCH OFFICER
CNR, VENICE ITALY 1992-1994

CONSULTANT
MEDI LAB, PADOVA ITALY 1991-1992

EDUCATION

DIPLOMA IN LEADING INTERNATIONAL ORGANIZATIONS
UNIVERSITY OF GENEVA 2020

MASTER IN PHYSICAL OCEANOGRAPHY
UNI OF NORTH WALES, UK 1996

LAUREA IN PHYSICS (master level)
UNI PADOVA, ITALY 1992