

Role of Regional Associations in RCC implementation and operations

WEATHER CLIMATE WATER
TEMPS CLIMAT EAU

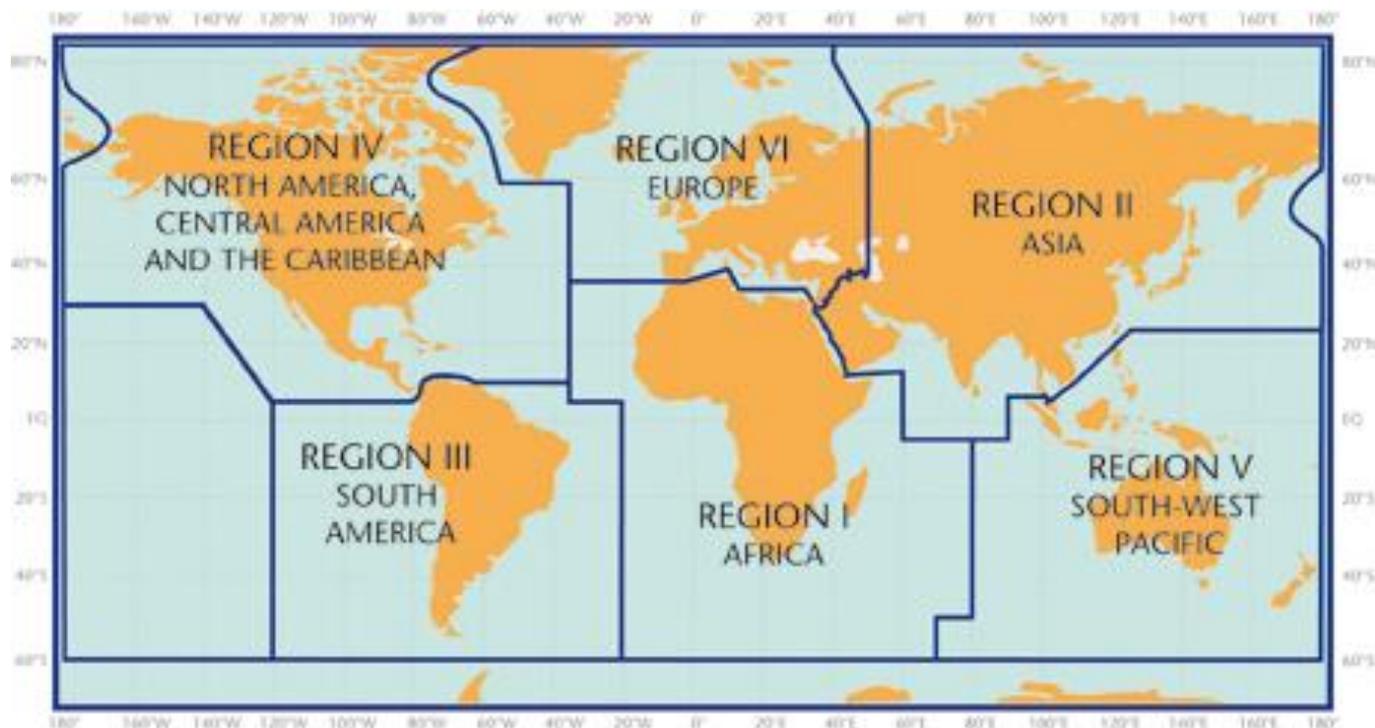
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WG on Climate/Climate Services/Climate related issues



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- Act as a link between the CCI and RAs
- ToRs/ To advise the President of RA about:
 - regional GFCS implementation
 - Implementation of RCCs
 - Promote and enhance climate services in RAs
 - Coordinate training activities in the region
- Expressed the intention to establish RCC or RCC Networks
- RCCs are the backbone for NMHS climate activities, contribute to capacity-building and to reinforce the regional implementation of GFCS.
- The first users of RCC are the NMHS, but they must work together to have a close communication and an active participation in the RCC activities.



What we have learned...

- WGC need to have a representative of each RCC, *... to enhance close cooperation, establish protocols (data sharing), define a working agenda and training.*
- WGC is responsible to the implementation of the country-focused results-based framework for WMO contributions to the GFCS, *... to complete the full climate services value chain to address high-priority national-level needs and requirements.*



What are the opportunities...

- In most of the RAs, there are in process regional projects leaded by RCCs, which are funded by **AF, EUROCLIMA+, BID, etc...***that seek to increase NMHS technical capacity to generate and disseminate meteorological, climate and hydrological services driven by the demand of their users.*
- *Also, to strength regional cooperation for reciprocal technical assistance among NMHSs, and build capacity for data management, climate prediction and information.*





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Thank you

Gracias