

**Training workshop on:
Elements for the production of Objective
Seasonal Forecasts: MedCOF sub-region**

Agenda

Part 1

May 31st

9:00-10:00

Introduction (Wilfran Moufouma (WMO) and Ernesto Rodríguez (AEMet))

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Block 1: Sources of seasonal predictability in MedCOF region

10:00 -11:00

Predictability from ENSO/PDO (Bianca Mezzina, UCLouvain)

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11:00-12:00

Predictability from Siberian snow cover and sea ice (Paolo Ruggieri, UNIBO)

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[Video of the morning session](#)

12:00-13:00

Lunch break

13:00-14:00

Additional sources of predictability (Javier García-Serrano, UB)

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[Video of the afternoon session](#)

June 1st

Block 2: Available seasonal climate information:

9:00-10:00

Seasonal forecast information at C3S (Anca Brookshaw, ECMWF)

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10:00-11:00

Climate services prototypes for renewable energy sector (Albert Soret, Lluís Palma and Jaume Ramon-Gamon, BSC)

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11:00-12:00

Other sources of information and empirical forecasts (Esteban Rodríguez, AEMet)

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12:00-13:00

Lunch break

Block 3: Downstream and sectoral application climate services

13:00-14:00

Climate services prototypes for water sector (Ernesto Rodríguez/Esteban Rodríguez, AEMet)

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14:00-15:00

Climate services prototypes for agriculture and forestry sectors (José Costa-Saura, CMCC)

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Please, note that all hours in this schedule are in CEST time zone (UTC+2)