Training Agenda:

14 February 2023	**Day 1**
	Session 1: Evaluation of the seasonal forecast -
10:00 – 13 :00	• Training in new methodologies and tools for analyzing the performance of the season • State of play at country level (Data and Methods)
15 February 2023	**Day 2**
	Session 2: Introduction to data, methods and tools used in seasonal forecasting (1/2)

10:00 – 13:00	• Seasonal Forecasting Methods – Presentation of the method in place at ACMAD
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	• Data preparation
	• Introduction Analysis and production of products on methods:
	  - Climate variability (methods, data type and formatting, interpretation)
	  - Statistical forecasting tools (CPT & CFT)

16 February 2023	**Day 3**
	Session 2: Introduction to data, methods and tools used in seasonal forecasting (2/2)

10:00 – 13:00	• Seasonal Forecasting Methods – Presentation of the method in place at ACMAD
	• Data preparation
	• Introduction Analysis and production of products on methods:
	  - Climate variability (methods, data type and formatting, interpretation)
	  - Statistical forecasting tools (CPT & CFT)

	Session3: Presentation of the new products of the RCOFs
	• Detection and indices of climate change
17 February 2023	**Day 4**
	Session 4: Generating seasonal forecasts using tools and other approaches
10:00 – 13:00	• Detailed presentation of the 9 steps used at ACMAD (Methods, data preparation and analytical tools, interpretations)