

Digital Transformation Training Workshop

Daily Schedule: Start 09:00 | Morning Break 10:30–10:45 | Lunch 12:30–14:00 | Afternoon Break 15:30–15:45 | End 17:00

Day 1 – WIS2 and WIGOS

Time	Session
09:00 – 09:30	Opening remarks and introductions
09:30 – 10:30	Introduction to WIS2 architecture and WIS2box
10:30 – 10:45	Coffee break
10:45 – 12:30	Exercise (45 min): Understanding WIS2box & ADL configurations
12:30 – 14:00	Lunch break
14:00 – 14:45	Overview of WIGOS: concepts, principles, national implementation
14:45 – 15:30	Introduction to OSCAR/Surface: features, station registration, assigning WSIs
15:30 – 15:45	Coffee break
15:45 – 16:15	Introduction to WDQMS and its link with OSCAR/Surface
16:15 – 16:45	Practical exercise (15 min): Identifying issues on WDQMS for Mozambique's stations
16:45 – 17:00	Presentations (15 min): Discussion on findings and improvements

Day 2 – Practical Session: WIS2box & ADL Configurations

Time	Session
09:00 – 09:30	Revision of Day 1 and recap of concepts
09:30 – 10:30	Joint exercise: WIS2box & ADL configuration – adding stations for Mozambique
10:30 – 10:45	Coffee break
10:45 – 12:30	Continuing exercise: checking data flow in ADL, adding a station on WIS2box, adding a station on ADL
12:30 – 14:00	Lunch break
14:00 – 17:00	Group validation and troubleshooting of configurations

Day 3 – Common Alerting Protocol (CAP) and Warning Communication

Time	Session
09:00 – 09:30	Introduction to CAP and its importance for early warning systems
09:30 – 10:30	The Common Alerting Protocol
10:30 – 10:45	Coffee break
10:45 – 12:30	Joint exercise: Using the CAP Composer: defining hazards in Mozambique, connecting to event codes, adding CAP composers and approvers on the website
12:30 – 14:00	Lunch break
14:00 – 15:30	Practical exercise: Joint exercise composing a CAP warning, creating a WhatsApp channel, communicating the warning on social media
15:30 – 15:45	Coffee break
15:45 – 17:00	Group exercise: composing and publishing a Warning, Feedback and discussion on CAP implementation and outreach

Day 4 – Website

Time	Session
09:00 – 09:30	Introduction to ClimWeb and its architecture
09:30 – 10:30	Overview of main modules and functionalities
10:30 – 10:45	Coffee break
10:45 – 12:30	Joint exercise: Creating User Groups, User rights Hands-on: uploading products, publications, news, managing pages, events, and partners, using the MapViewer module, editing contact us / feedback and data request forms, creating a Climate Change Atlas
12:30 – 14:00	Lunch break
14:00 – 15:30	Practical exercise: uploading products, publications, news, creating pages, events, and partners; adding products to MapViewer
15:30 – 15:45	Coffee break
15:45 – 17:00	Practical exercise: everyone logs to their account and ensure they have access to the right pages Hands-on: Creating Surveys

Day 5 – Communication and Interactive Content Creation

Time	Session
09:00 – 09:30	Best practices for communicating climate and weather information
09:30 – 10:30	Social media communication: tailoring content to each platform
10:30 – 10:45	Coffee break
10:45 – 12:30	Joint exercise: Analyzing INAM and DNGRH presence on digital platforms Joint exercise: fine tuning corporate identity of INAM and DNGRH on key social media platforms
12:30 – 14:00	Lunch break
14:00 – 15:30	Group exercise: creating contents for different audiences
15:30 – 15:45	Coffee break
15:45 – 17:00	Workshop wrap-up and next steps