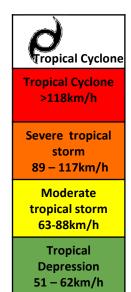


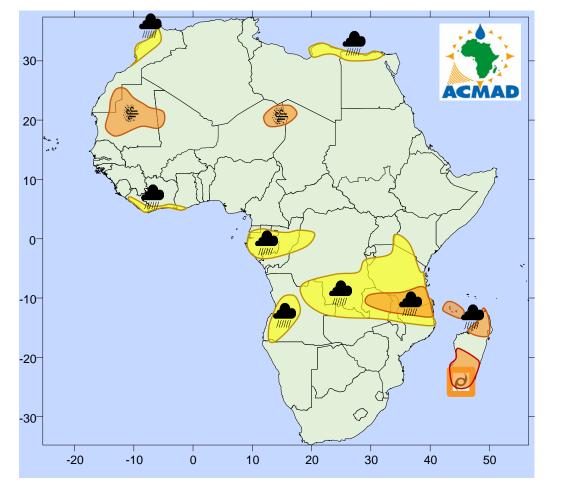


MULTI-HAZARD OUTLOOK

Validity: 2022-02-22

////// Rain	ال wind	Dust	Meningitis
Very heavy >100mm	Very strong >80kmh ⁻¹	Very heavy >1000μg m ⁻³	Very likely
Heavy	Strong	Heavy	Likely
50-100mm	>65kmh ⁻¹	>600μg m ⁻³	
Moderate	Moderate	Moderate	Less likely
10 - 49mm	>50kmh ⁻¹	>400μg m ⁻³	
Light	Light	Light	
1 - 10mm	<50kmh ⁻¹	<200µg m ⁻³	



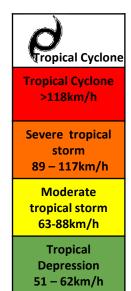


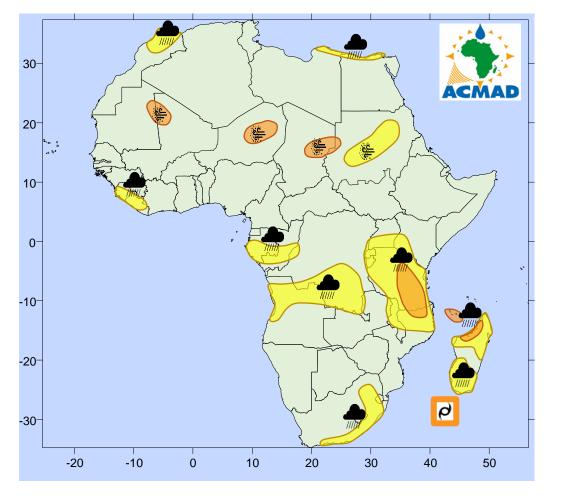


MULTI-HAZARD OUTLOOK

Validity: 2022-02-23

////// Rain	ال Wind	Dust	Meningitis
Very heavy >100mm	Very strong >80kmh ⁻¹	Very heavy >1000μg m ⁻³	Very likely
Heavy	Strong	Heavy	Likely
50-100mm	>65kmh ⁻¹	>600μg m ⁻³	
Moderate	Moderate	Moderate	Less likely
10 - 49mm	>50kmh ⁻¹	>400μg m ⁻³	
Light	Light	Light	
1 - 10mm	<50kmh ⁻¹	<200µg m ⁻³	

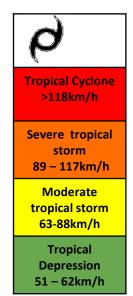


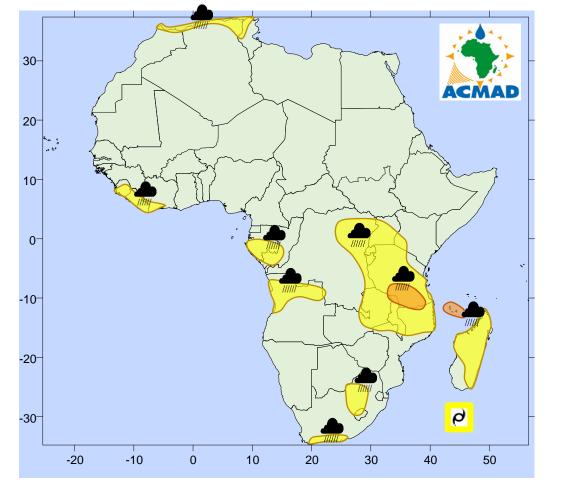




MULTI-HAZARD OUTLOOK Validity: 2022-02-24

////// Rain	ال Wind	ပြုင် Dust	Meningitis
Very heavy	Very strong	Very heavy	Very likely
>100mm	>80kmh ⁻¹	>1000μg m ⁻³	
Heavy	Strong	Heavy	Likely
50-100mm	>65kmh ⁻¹	>600μg m ⁻³	
Moderate	Moderate	Moderate	Less likely
10 - 49mm	>50kmh ⁻¹	>400μg m ⁻³	
Light	Light	Light	
1 - 10mm	<50kmh ⁻¹	<200µg m ⁻³	



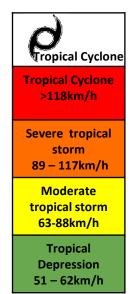


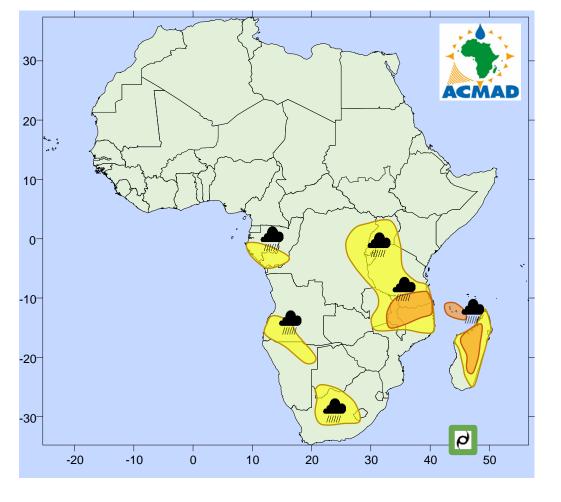


MULTI-HAZARD OUTLOOK

Validity: 2022-02-25

////// Rain	ال Wind	Dust	Meningitis
Very heavy >100mm	Very strong >80kmh ⁻¹	Very heavy >1000μg m ⁻³	Very likely
Heavy	Strong	Heavy	Likely
50-100mm	>65kmh ⁻¹	>600μg m ⁻³	
Moderate	Moderate	Moderate	Less likely
10 - 49mm	>50kmh ⁻¹	>400μg m ⁻³	
Light	Light	Light	
1 - 10mm	<50kmh ⁻¹	<200µg m ⁻³	

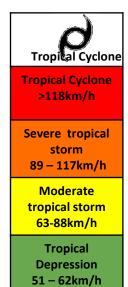




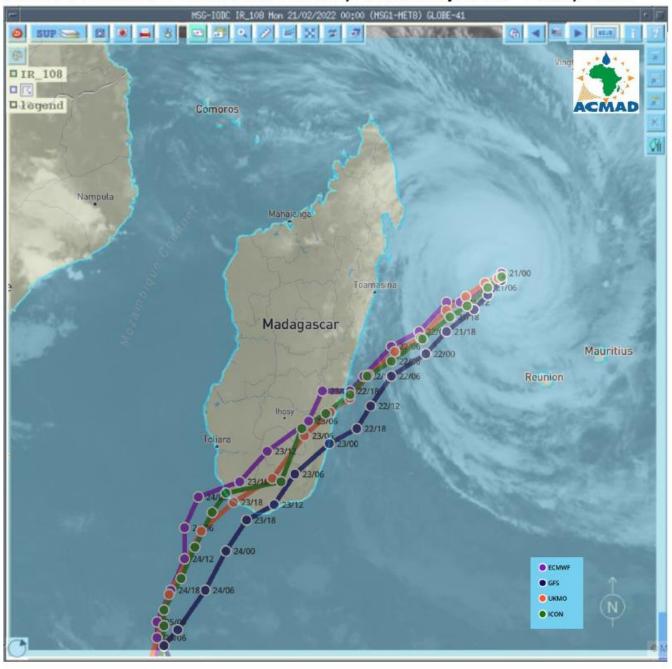


MULTI-HAZARD OUTLOOK Validity: 2022-02-26

////// Rain	ال Wind	الى: Dust	Meningitis
Very heavy >100mm	Very strong >80kmh ⁻¹	Very heavy >1000μg m ⁻³	Very likely
Heavy	Strong	Heavy	Likely
50-100mm	>65kmh ⁻¹	>600μg m ⁻³	
Moderate	Moderate	Moderate	Less likely
10 - 49mm	>50kmh ⁻¹	>400μg m ⁻³	
Light	Light	Light	
1 - 10mm	<50kmh ⁻¹	<200μg m ⁻³	



TROPICAL CYCLONE EMNATI TRACK, February 21st - 25th, 2022





VIGILANCE MAP FOR HEAVY RAINFALL

22 Feb - 26 Feb 2022





An initiative of the Organisation of African, Caribbean and Pacific States funded by the European Union



Phenomenon:

- In next 5 days accumulated rainfall is expected to be in range of 50mm to 100mm;

Hazards:

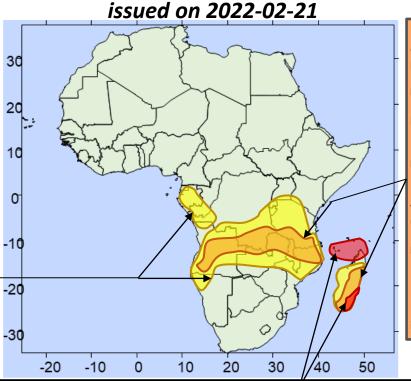
Moderate rainfall, flash flood, riverine flooding, landslides, soil erosion and Lightning likely

Potentials Impacts:

Displacements of people due to floods, outbreak of water borne diseases, damage of infrastructures (roads, bridges, ...)

Measures/Advisories:

Update and implement Flood contingency plans, Improve water management in reservoirs and dams, DRM authorities to monitor the situation and raise awareness, taking action is more likely, the situation needs to be monitored closely with NHMSs



Phenomenon:

In next 5 days accumulated rainfall is expected to be more than 150mm;

Hazards:

Heavy rainfall, flash flood, riverine flooding, landslides, soil erosion and Lightning, strong winds,

Potentials Impacts:

Displacements of people due to floods, outbreak of water borne diseases, damage of infrastructures (roads, bridges, ...)

Measures/Advisories:

Update and implement Flood contingency plans, Improve water management in reservoirs and dams, DRM authorities be ready to take adequate actions, DRM to be in touch with NHMSs for more details and identification of vulnerable area.

Phenomenon:

On 22th February 2022, the Tropical Cyclone EMNATI is expected to make a landfall on east-southern Madagascar and active ITCZ;

Hazards:

Tropical Storm, Heavy rainfall, flash flood, strong winds, landslides, Lightning

Potentials Impacts:

Loss of lives, displacements of people due to floods, damage to infrastructures (roads, bridges, ...), outbreak of water borne diseases.

Measures/Advisories:

Activate Cyclone and flash flood Contingency plan, DRM authorities be ready to take adequate actions

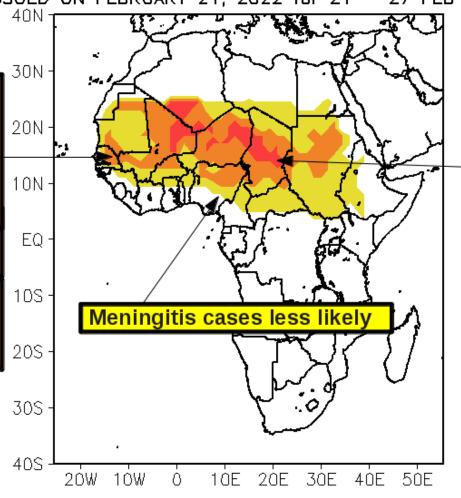
S-WIFT

VIGILANCE MAP FOR MENINGITIS OUTBREAKS IN AFRICA ISSUED ON FEBRUARY 21, 2022 for 21 - 27 FEB 2022



Meningitis cases very likely

MEASURES
Activation of meningitis
surveillance and
systems





HAZARD

Dust, wind and relative humidity and temperature conditions are very much favorable for emergence of meningitis

POTENTIAL IMPACTS
Meningitis cases very
likely and epidemics
status possible

MEASURES
Strengthen meningitis
surveillance and systems