

COMPONENTS	PRIORITIES SECTORS	REQUESTED / NEEDS IN TERMS OF TAILORED HYROMETEOROLOGY AND CLIMATE INFORMATION AND SERVICES AND RELATED MATTERS (Policies)		ACTIVITIES TO BE UNDERTAKING FOR EACH PRIORITY SECTOR	IMPLEMENTATIONS AGENCIES / PARTNERS		DELAY FOR THE IMPLEMENTATION	FUNDS RAISING/ PARTNERSHIPS STRATEGIES
Main components	Admitted priorities sectors	Available	Gaps	-Main Activities to be done reach hydrometeorological information producers and /end-uses needs	Main agency	Partners Agencies	schedule	Technical and Financial Partners
PRIORITY SECTOR Agriculture&Food security, Water Resources, Meteorology, Health, Energy, Disaster Risk Reduction (Intersectoriel & specifically)								
Institutional framework / Policy	Health	Adjusted the health policy up to 2020 to include climate change issues	High attrition rate of skilled health workers. Inadequate skilled competent health workers Low staff production	Motivation of health through numeration and improved working condition	Health	partners	2018-2022	GFCS, EU,WHO, WAHO, UNICEF ETC.

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			<p>from health training institutions</p> <p>Inadequate basic equipment, consumables and other logistics.</p> <p>High incidence of malaria</p> <p>Sustainability of health management information system (HMIS)</p>					

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			<p>Insufficient drugs and other Weak referral systems</p> <p>medical supplies</p> <p>In adequate infrastructure and ICT equipment.</p>					

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Dissemination, communication and telecommunication, sensitization and lobbying (Intersectoriel & specifically)								
Dissemination communication	Health		Inadequate control mechanism for spread of HIV	Establishment of a Communication links for dissemination of climate change issues affecting health of public through (policymakers, including the media, health professionals, and the public), focusing on				

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				<p>solutions to health issues</p> <p>Review the PHEPRP to include climate change and adaptation issues</p>				
Production of tailored weather – climate information and services								

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Production of tailored weather – climate information			Bio-climatological information on epidemic prone diseases					

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			<p>Alerts, advisories and predictions of weather and climate events</p> <p>Prediction of sessional occurrences of special disease out breaks , meningitis, measles, Influenza etc.</p>	<ul style="list-style-type: none"> ✓ Training of health workers on interpretation of climate related issues for end user ✓ Training the national and regional rapid response teams. ✓ Develop TORs SOPs and guidelines on Public Health emergencies and response. 				

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			<p>Inadequate skilled and competent health workers coupled with low staff production from health training institutions</p>	<ul style="list-style-type: none"> ✓ The provision and retention of skilled and qualified health professionals through numeration and training. ✓ Training for public emergency operation center staff on coordination and responsible to emergencies. 				

FOLLOW – UP STRATEGIES FOR THE COLLABORATIVE AND JOINT IMPLEMENTATION AND OPERATIONALIZATION OF THE NATIONAL FRAMEWORK FOR CLIMATE SERVICES OF THE GAMBIA

MAJOR RECOMMENDATIONS

1. Steps are also needed to ensure that preventive health services, patient pathways, and clinical practice are adequately climate
2. Determination of early signs that would signal and emergence alerts
3. Development of guidelines to help health personnel at all levels to recognize and report these signs
4. Intensification of surveillance for specific epidemic prone diseases (e.g. meningitis) during high-risk transmission periods
5. Establish and train national and regional rapid response teams
6. Establish and train emergency medical teams.

7. Conduct national and regional simulation exercises
8. Conduct cross boarder surveillance meetings and simulation exercises