



WMO

Working Together for a Safer World

LIST OF WMO PROJECT PROPOSALS FOR CONSIDERATION BY THE CONSULTATIVE COMMITTEE OF THE THIRD INTERNATIONAL CONFERENCE ON EARLY WARNING (EWCIII)

27-29 March 2006, Bonn, Germany

	Project Title	Region/Country	Status
1.	Enhancing Marine Multi-hazard Early Warnings System in West African Countries for improved Marine Safety	West African Countries, namely, Cape Verde, Guinea, Mauritania, Nigeria and Senegal	
2.	Upgrade of the WMO Global Telecommunication System (GTS) to serve as Backbone Communication Network for the Exchange of Warnings and Related Information in Support of Multi-hazard Early Warning Systems	South-East Asia and Pacific	Selected for presentation at the Poster Session.
3.	Enhanced Multi-Hazard Alert and Response Mechanisms for Malaysia & Bangladesh	Malaysia, Bangladesh	
4.	Early Warning Systems for Desert Locusts – A West Africa Pilot Project	West Africa / Sahel /Senegal and Mauritania	Selected for presentation at the Plenary Session.
5.	Enhancing Hydro-climate Monitoring, Early Warning and Applications for the Reduction of Climate Related Risks in the Greater Horn of Africa	Greater Horn of Africa (Burundi, Djibouti, Eritrea, Ethiopia, Kenya, Rwanda, Somalia, Sudan, Tanzania and Uganda)	Selected for presentation at the Plenary Session.
6.	Managing risks related to weather/climate extremes in Southern Africa	Southern Africa (Angola, Botswana, Democratic Republic of Congo, Lesotho, Malawi, Mauritius, Mozambique, Namibia, Seychelles, South Africa, Swaziland, Tanzania, Zambia and Zimbabwe)	Selected for presentation at the Poster Session.
7.	Flood Forecasting and Early Warning System for Kafue Basin, Zambia	152,000 SQ. KM.	
8.	Flooding Early Warning System for the cities of Artigas (Uruguay) and Quaraí (Brazil)	The total area of the basin is 14 800 km ² . The area of the basin upstream the cities of Artigas and Quaraí is 4 640 km ² .	
9.	Development of Cambodia and Lao P.D.R.'S Tropical Cyclone Forecast and Early Warning Service	Cambodia and Lao PDR	
10.	Towards a Multi-Hazard Early Warning and Response System in West Africa: A Multi-Hazard Approach to Forecasting Adverse Health Impacts in Africa	West Africa / Sahel /Niger	Selected for presentation at the Plenary Session.
11.	Development of an Advanced Tropical Cyclone Early Warning System for the Philippines	The Philippines	Selected for presentation at the Plenary Session.
12.	Development of a Regional Sand and Dust Storm Early Warning System (SDS-EWS) in North East Asia	North East Asia	Selected for presentation at the Plenary Session.