







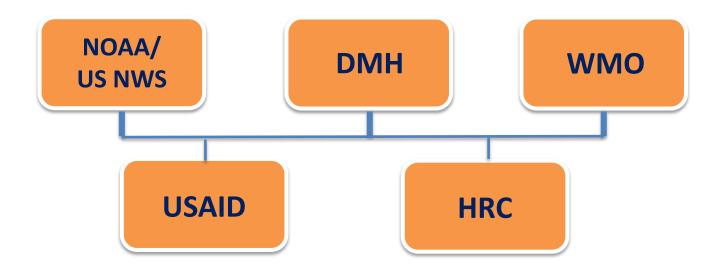
Organisational and management aspects of project planning and implementation



WMO OMM

World Meteorological Organization
Organisation météorologique mondiale

Project Steering Group (PSG)



- Project Steering Group will consist of delegates from WMO, Department of Meteorology and Hydrology, Hydrologic Research Center (HRC), US National Weather Service and USAID, each represented by one delegate
- If deemed necessary, additional experts/representatives might attend the PSG meetings on an ad-hoc basis as required. WMO will work with PSCG members in coordination and steering of the project.



Communications

- Communication channels shall be open between the Department of Meteorology and Hydrology and Disaster Management Agency;
- Operational performance (Successful application) of the system depend on the exchange of knowledge, ideas, information, data and products; and
- Lack of communication may not only cause interruption of the services but also decrease the quality of products and services provided.

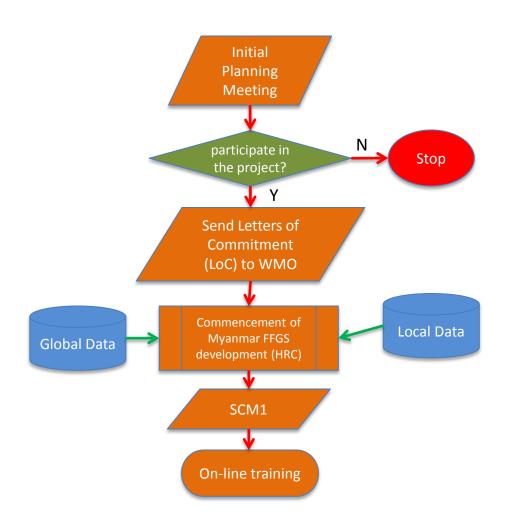


Data and Product Policy

- Services provided by the technical development partner, HRC, and WMO are of an advisory nature; and
- Full responsibility for provision of national guidance, warning services, and national system products remains with the participating NMHSs.

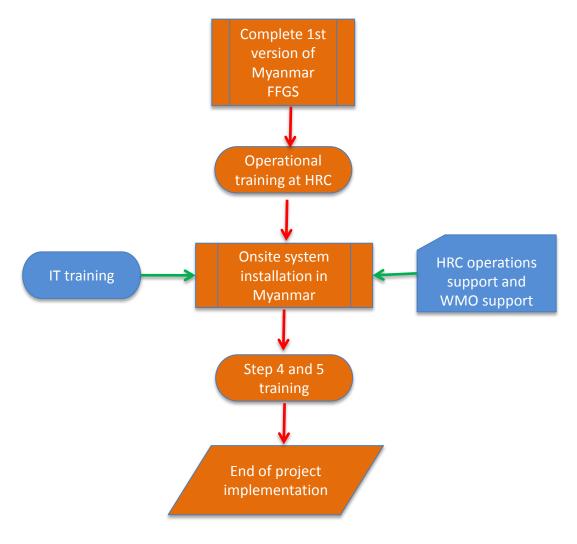


Myanmar FFGS Project Cycle





Myanmar FFG Project Cycle (Cont.)





Tentative Implementation Timeline

TASK NAME	Year 1 Months												Year 2											
													Months											
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
Initial Planning Meeting																								
Server Purchase																								
Letters of commitment and points of contact provided-India																								
Obtain static and historical hydromet data																								
Obtain real-time data information - data availability/access																								
Training Workshop - Step 1 (Steering Committee Meeting #1)																								
National/Regional Centers complete online courses - Step 2																								
Complete system development																								
Regional Center develop and provide real- time data format																								
Regional Center operational (to collect real- time data)																								
National Centers operational and provide real-time data access																								
Complete operational training at HRC - Step 3																								
Steering Committee Meeting #2																								
Onsite system installation at Regional Center																								
Follow-up operational workshop																								
		-	+	1	1	-	-			-									-					



Thank you

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For more information please visit:

http://www.wmo.int/ffgs

http://www.hrcwater.org

World Meteorological Organization Organisation météorologique mondiale