



ADAM
Advanced Disaster Analysis and Mapping

Flood forecast information (example)

Chances of flood happening every year

Magnitude of flood forecast	Chances of flood happening every year			7 days rainfall forecast (ECMWF)
	Low (5%)	Moderate (20%)	High (50%)	
High	20 year return period flood			< 20 mm
Moderate		5 year return period flood		20- 50 mm
Low			2 year return period flood	50 - 100 mm
				100 - 150 mm
				150 - 200 mm
				200 - 250 mm
				250 - 350 mm
				> 350 mm

Legend:

- Country Office (Square)
- Sub Office (Circle)
- Field Office (Triangle)
- Warehouse (House)
- Road (Line)
- River (Wavy line)
- First-level administrative boundaries (Dashed line)
- Special boundary line; Armistice, undetermined or administrative line; Autonomous region boundary; Other; Sovereign base limit (Dotted line)
- Flood inundation forecast for watersheds with area >5,000 sqkm (GLOFAS) (Red area)
- Surface waterbodies (Blue area)

Populated places of concern

ISO3	Locality	Admin3	Admin2	River	Severity
MMR	Pansaung	Naryun	Naga	Self-Administered	Unnamed River 3
MMR	Monywa	Monywa	Monywa	Chindwin	2
MMR	Salingyi	Salingyi	Yinmarbin	Chindwin	2
MMR	Yinmarbin	Yinmarbin	Yinmarbin	Chindwin	2
MMR	Monywar	Monywa	Monywa	Chindwin	2
MMR	Chaung-U	Chaung-U	Monywa	Chindwin	2
MMR	Paungbyin	Paungbyin	Mawlaik	Chindwin	2
MMR	Mawlaik	Mawlaik	Mawlaik	Chindwin	2
MMR	Khamti	Hkamti	Hkamti	Chindwin	2
MMR	Sinte	Hkamti	Hkamti	Chindwin	2
MMR	Nam Si Bon	Hkamti	Hkamti	Chindwin	2
MMR	Ta Ron	Tanai	Myitkyina	Chindwin	2
MMR	Shin Lon Ga	Tanai	Myitkyina	Chindwin	2
MMR	Tar Law Gyi	Myitkyina	Myitkyina	Irrawaddy	2
MMR	Pyay	Pyay	Pyay	Irrawaddy	1
MMR	Myauk Na Win Ywar Thit	Pyay	Pyay	Irrawaddy	1
MMR	Shwedaung	Shwedaung	Pyay	Irrawaddy	1
MMR	Padaung	Padaung	Pyay	Irrawaddy	1
MMR	Oakshitpin	Padaung	Pyay	Irrawaddy	1
MMR	Thegon	Thegon	Pyay	Irrawaddy	1
MMR	Magway	Magway	Magway	Irrawaddy	1
MMR	Minbu	Minbu	Minbu	Irrawaddy	1
MMR	Saku	Minbu	Minbu	Irrawaddy	1
MMR	Minhla	Minhla	Thayet	Irrawaddy	1
MMR	Thazi	Magway	Magway	Irrawaddy	1