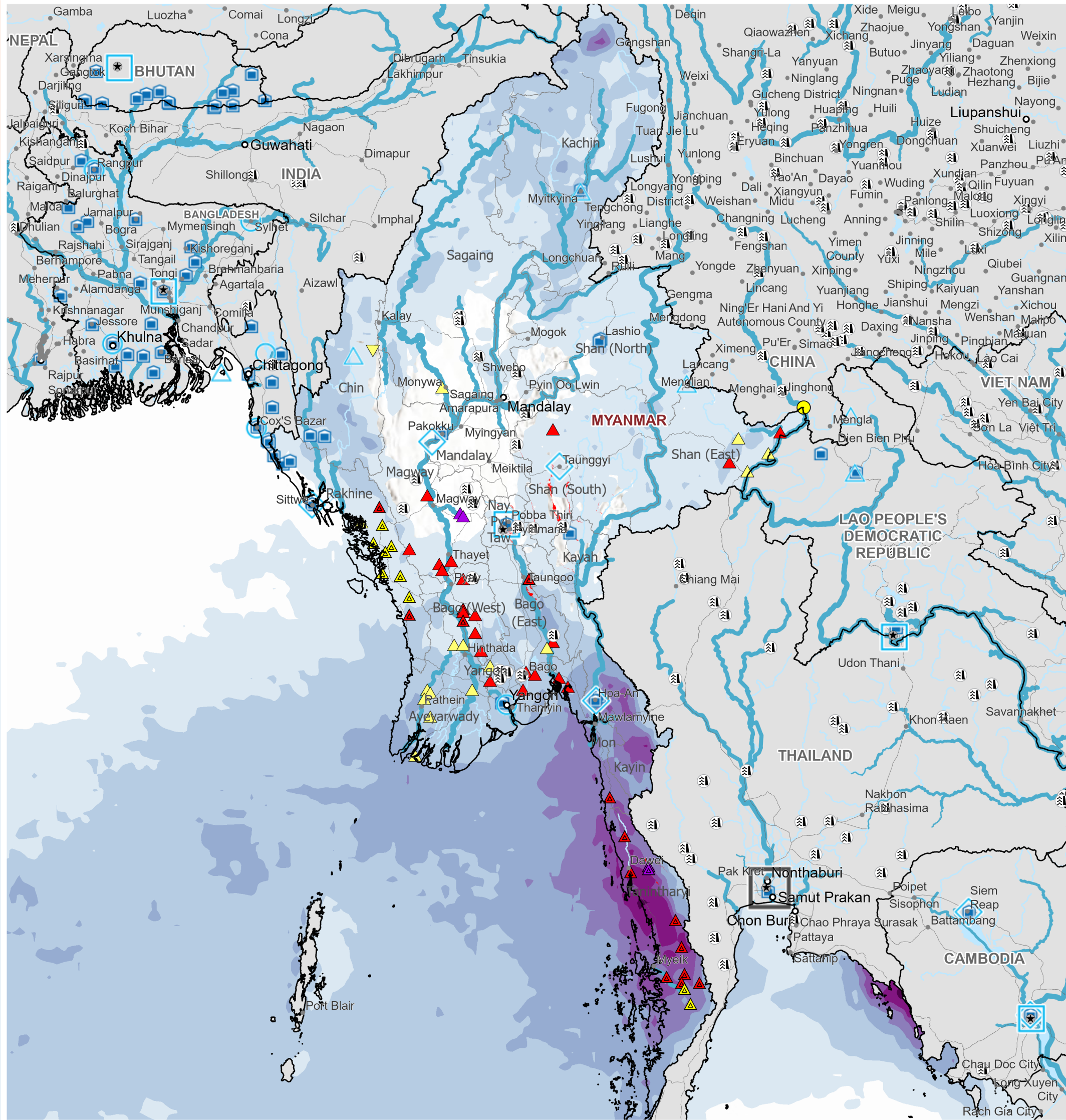




ADAM
Advanced Disaster Analysis and Mapping

Flood forecast information (example)

15-Jan

- Peak river flow on 15 Jan

- INCREASING river discharge

- High chance (50%)

- Low magnitude

21-Jan

- Peak river flow on 21 Jan

- DECREASING river discharge

- Moderate chance (20%)

- Moderate magnitude

19-Jan

- Peak river flow on 19 Jan

- INCREASING river discharge

- Low chance (5%)

- High magnitude

Chances of flood happening every year

Low (5%)

Moderate (20%)

High (50%)

5 days rainfall forecast (ECMWF)

< 20 mm

20 - 50 mm

50 - 100 mm

100 - 150 mm

150 - 200 mm

200 - 250 mm

250 - 350 mm

> 350 mm

20 year return period flood

5 year return period flood

2 year return period flood

Country Office

Field Office

Road

River

First-level administrative boundaries

Special boundary line; Armistice, undetermined or administrative line; Autonomous region boundary; Other; Sovereign base limit

Sub Office

Warehouse

Dam / Reservoir

Flood inundation forecast for watersheds with area >5,000 sqkm (GLOFAS)

Surface waterbodies

Populated places of concern

ISO3	Locality	Admin3	Admin2	Peak Flow
MMR	Kenglat	Tachileik	Tachileik	28 Jul
MMR	Wan Hpya	Tachileik	Tachileik	28 Jul
MMR	Mongyawng	Mongyawng	Tachileik	28 Jul
MMR	Pyay	Pyay	Pyay	28 Jul
MMR	Paukkaung	Paukkaung	Pyay	28 Jul
MMR	Magway	Magway	Magway	28 Jul
MMR	Pwintbyu	Pwintbyu	Minbu	28 Jul
MMR	Kyaung Kone	Pwintbyu	Minbu	28 Jul
MMR	Minbu	Minbu	Minbu	28 Jul
MMR	Saku	Minbu	Minbu	28 Jul
MMR	Yenangyaung	Yenangyaung	Magway	28 Jul
MMR	Monywa	Monywa	Monywa	28 Jul
MMR	Salingyi	Salingyi	Yinmabin	28 Jul
MMR	Yinmabin	Yinmabin	Yinmabin	28 Jul
MMR	Monywar	Monywa	Monywa	28 Jul
MMR	Pyin Pon Gyi	Bago	Bago	28 Jul
MMR	Bago	Bago	Bago	28 Jul
MMR	Thanatpin	Thanatpin	Bago	28 Jul
MMR	Hpayargyi	Bago	Bago	28 Jul
MMR	Waw	Waw	Bago	28 Jul
MMR	Nyaung Khar Shey	Waw	Bago	28 Jul
MMR	Ka Mar Se	Thanatpin	Bago	28 Jul
MMR	Kyaik Hla	Waw	Bago	28 Jul
MMR	Tat Taung	Anr	Kyaukpyu	28 Jul
MMR	Intaw	Lawksawk	Taunggyi	28 Jul

The designations employed and the presentation of material in the map(s) do not imply the expression of any opinion on the part of WFP concerning the legal or constitutional status of any country, territory, city or sea, or concerning the delimitation of its frontiers or boundaries.

Data sources: WFP offices: WFP - Boundaries: UN Map, WFP - Roads: ©OpenStreetMap Contributors - Populated places: GeoNames - Accumulated rainfall: GPM - Precipitation forecast: ECMWF

Date Created: 18 Jul 2025 - Contact: hq.gis@wfp.org

Map Reference: ADAM_Floods_v4

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49

98

196

Kilometers

Prepared by: HQ GIS Unit, WFP Emergencies