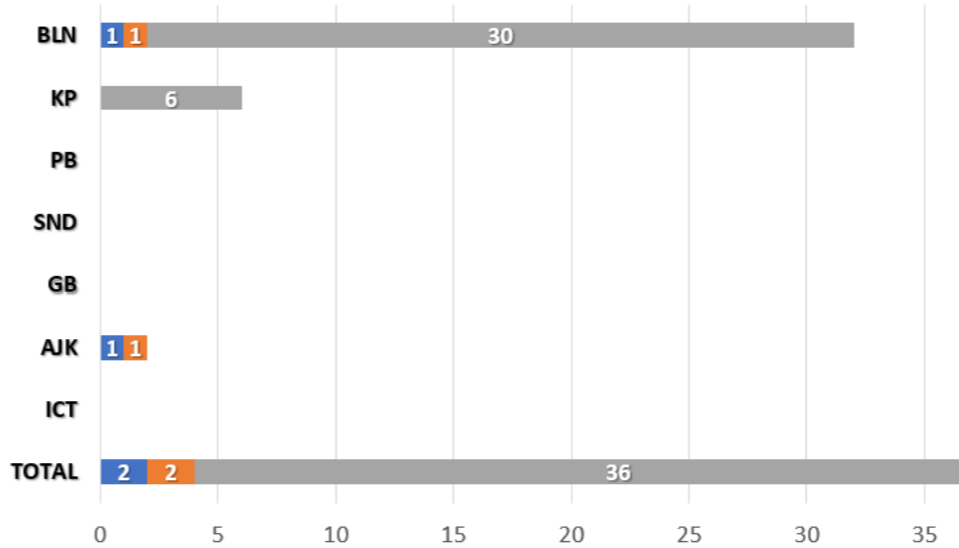
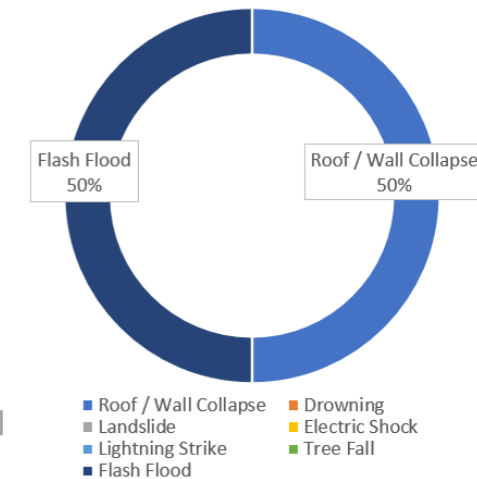


- TOP RAINFALL RECORDED LAST 24 HOURS (MM)**
- **Balochistan.** Zhob 4, Loralai 3
 - **KP.** Tirah 3, Mirkhani 2, Drosh 1, Balakot 1
 - **Punjab.** Chakwal 2, Dera Ghazi Khan 2
 - **Sindh.** Nil
 - **GB.** Nil
 - **AJK.** Kotli 3, Dhulli 1, Bandi Abbaspur 1
 - **ICT.** Nil

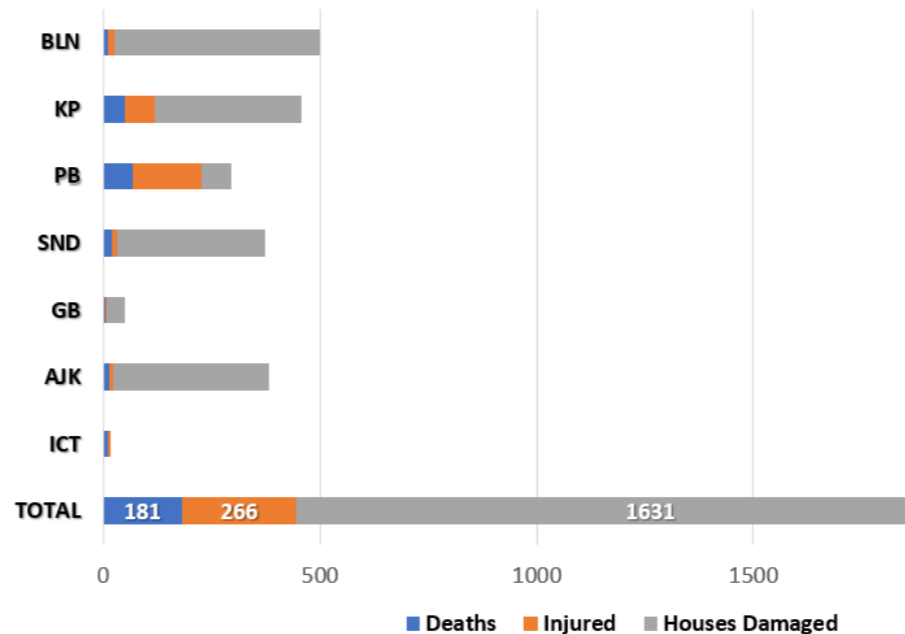
Losses & Damages – Last 24 Hours



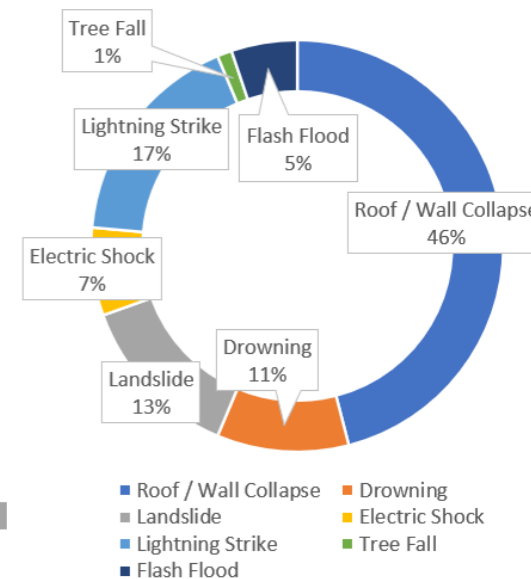
Last 24 Hours Deaths Categorization



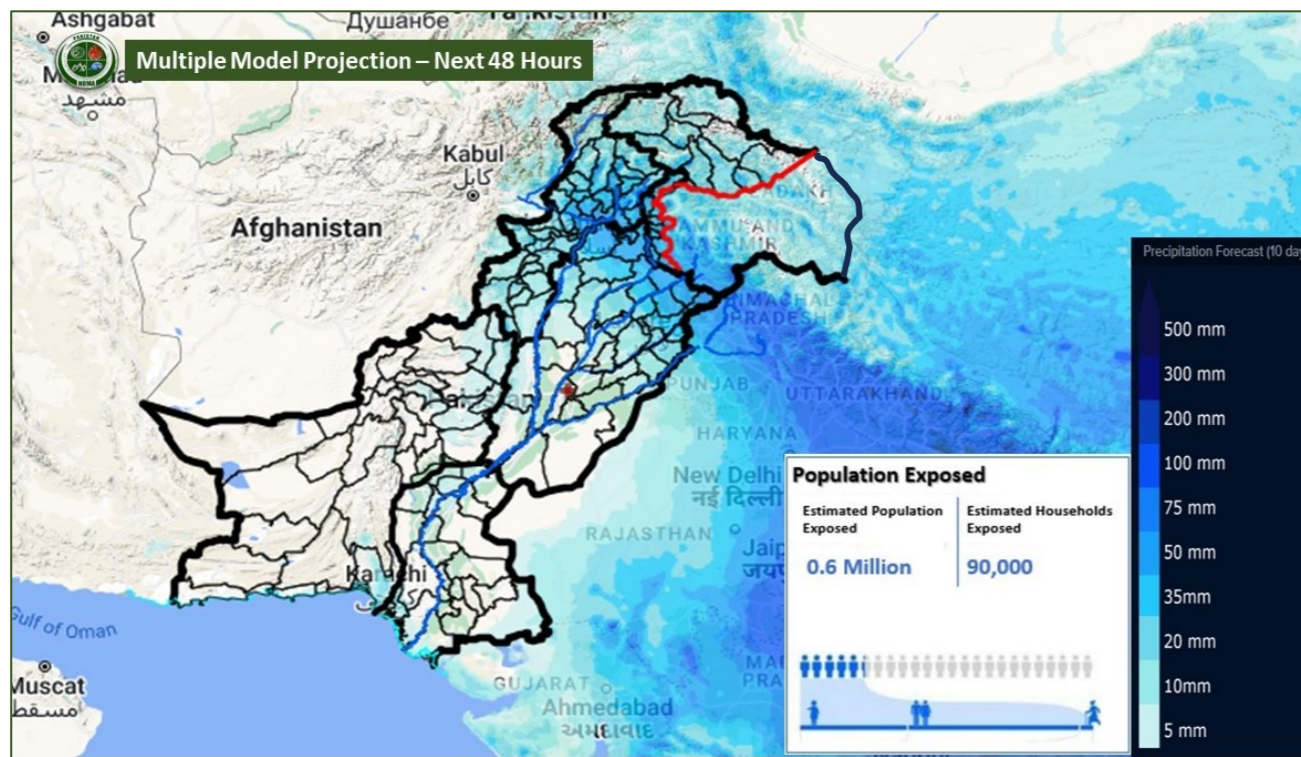
Cumulative Losses & Damages (25 June to Date)



Cumulative Deaths Categorization



Note: Losses / Damages figures are provided by PDMAs/ GBDMA/ SDMA/ Govt Depts and are preliminary.



FFD Discharge Report

Recorded at: 31-Jul-2023 18:00 PST

River	Site	Inflow	Outflow	Status
Indus	Tarbela	228,000	251,000	LOW
	Kalabagh	235,073	227,073	NORMAL
	Chashma	330,907	326,611	LOW
	Taunsa	363,428	363,428	LOW
	Guddu	481,050	456,440	MEDIUM
Kabul	Sukkur	448,110	410,860	MEDIUM
	Kotri	179,556	142,471	NORMAL
Jhelum	Nowshera	49,300	49,300	NORMAL
	Mangla	54,000	10,000	NORMAL
Chenab	Rasul	8,191	5,341	NORMAL
	Marala	80,165	65,042	NORMAL
	Khanki	69,224	62,144	NORMAL
	Q.Abad	66,913	56,913	NORMAL
	Trimmu	101,050	95,550	NORMAL
Ravi	Panjnad	105,053	93,603	NORMAL
	Jassar	34,640	34,640	NORMAL
	Shahdara	32,138	32,138	NORMAL
	Balloki	60,750	39,250	NORMAL
	Sidhnai	50,922	39,572	LOW
Sutlej	GS Wala	57,380	57,380	NORMAL
	Sulemanki	71,437	64,728	LOW
	Islam	53,706	53,706	LOW

RESERVOIR LEVELS (0600 hrs)

Details	Tarbela	Mangla
MCL (Feet)	1,550.0	1,242.0
Dead Level (Feet)	1,402.0	1,050.0
Water Level (Feet)	1,536.15	1,228.20
Change Last 24hrs	+1.49	+1.2
Live Storage (MAF)	Max	5.809
	Present	5.022
Change Last 24hrs	+0.084	+0.089
% Dam Filled	86.45	85.44
Change Last 24hrs	+1.45	+1.21

FORECASTED IMPACT NEXT 24 HOURS

- **High Level Flooding** forecasted in River Indus at Guddu Barrage. **Medium Level Flooding** likely to continue in River Indus at Taunsa and Sukkur and in River Ravi at Sidhnai.
- **Hot and Humid** weather is expected in most parts of the country while **Rain / Thundershowers** with **Strong Winds** are expected in the following regions:
 - Balochistan (Musakhel, Zhob and Barkhan)
 - Khyber Pakhtunkhwa (Galliyat, Dir, Swat, Abbottabad, Mansehra and Kohistan)
 - Punjab (DG Khan, Sialkot, Narowal, Lahore, Jhelum, Chakwal, Murree and Rawalpindi)
 - Sindh (Coastal Regions)
 - Gilgit Baltistan
 - State of AJ&K
 - Islamabad Capital Territory
- **Urban flooding** in municipal areas (as indicated above).
- **Flash flooding and landsliding** in hilly / mountainous regions of Balochistan, KP, Punjab, GB & AJK (as indicated above).
- **Hill Torrents** of DG Khan and Barkhan to remain active.
- Flows in rivers and streams of Gilgit Baltistan likely to increase and high probability / risk of **GLOF incident** in vulnerable mountain valleys.

GUIDANCE ISSUED

- City / District Administrations are to **ensure contingency traffic plans** for areas vulnerable to flooding in urban centres, (as indicated above) catering for **prompt de-watering operations in flooded areas**.
- PDMA to undertake **regular public awareness on all media channels / social media** to maximise general public's **knowledge on risks associated with monsoon season**; heavy rains, urban flooding, flash flooding, landslides, etc.
- PDMA to ensure **early warning & prompt response** in **vulnerable areas** in light of wind-thundershowers and possibility of **heavy falls** (in areas indicated above), **increased river flood flows and flash flooding**.
- PDMA Balochistan & Punjab to ensure **early warning, prompt evacuation and response** in **vulnerable low-lying areas adjacent to nullahs / hill torrents** (in areas indicted above).
- PDMA Sindh to ensure all necessary measures undertaken in light of **High Flood Levels** at Guddu & Sukkur.
- GBDMA to ensure all necessary measures are undertaken to mitigate / prepare against **GLOF incidents**.
- NHA / FWO / Local C&W Depts to **ensure pre-placement of machinery** and **timely restoration of damaged road linkages**.
- Rescue Services, Armed Forces and leading NGOs / CSOs to **ensure availability of personnel / equipment** in the indicated areas & **be on stand-by for rapid response**.