

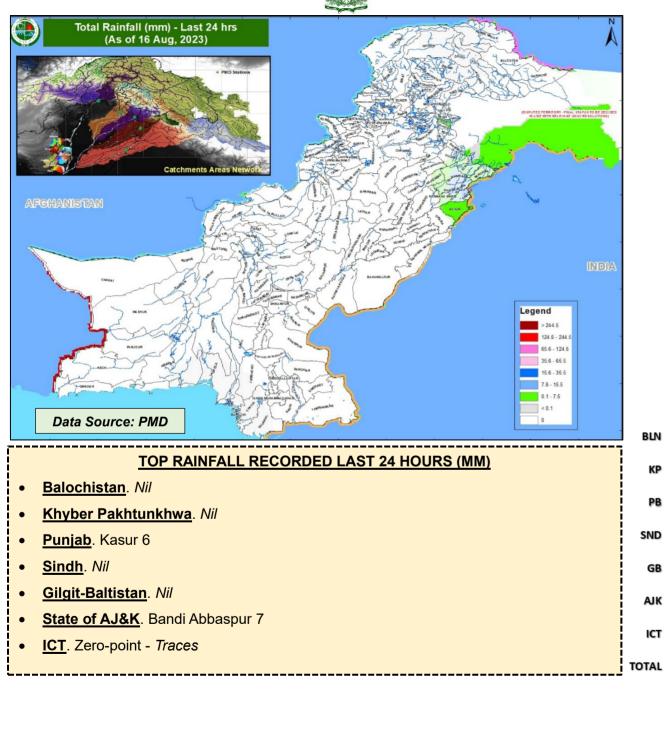
KP

PB

211

500

0

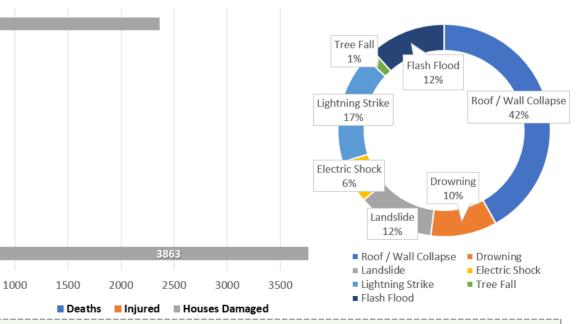


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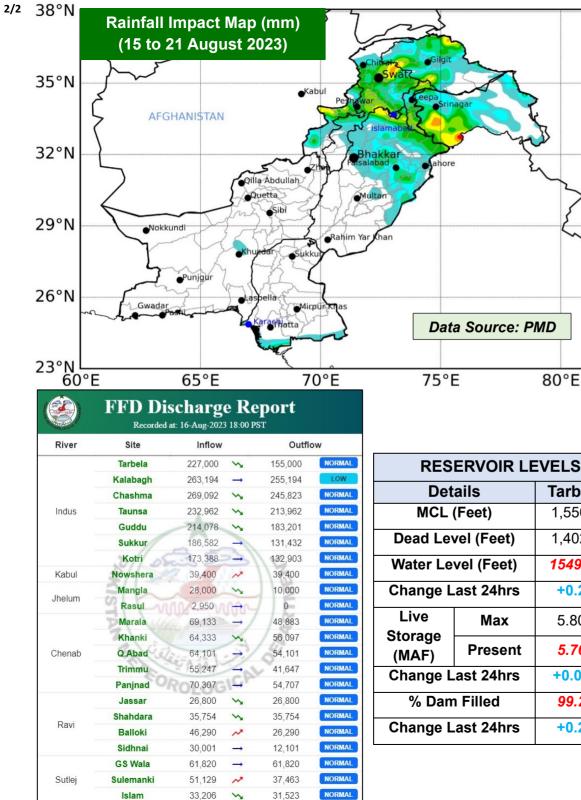


Cumulative Losses & Damages (25 June to Date)

Cumulative Deaths Categorization



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



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)		1549.28	1241.30	
Change Last 24hrs		+0.24	+0.70	
Live	Мах	5.809	7.356	
Storage (MAF)	Present	5.768	7.299	
Change Last 24hrs		+0.014	+0.057	
% Dam Filled		99.29	99.22	
Change Last 24hrs		+0.25	+0.77	
		1		

200

125

80

50

20

5

0

•	Medim-High Level Flood Flows are expected in River Sutlej at GS Wala by approx. 1200 hours on	
	17 August.	
•	Rain-wind thundershowers with a few moderate falls expected at	
	o Khyber Pakhtunkhwa (Galiyat, Chitral, Dir, Swat, Shangla, Buner, Mansehra, Kohistan, Abbottabad,	
	Haripur, Peshawar, Mardan, Śwabi and Nowshera)	
	o Punjab (Murree, Rawalpindi, Attock, Chakwal, Jhelum, Mandi Bahauddin, Hafizabad, Gujranwala, Gujrat,	
	Sialkot, Narowal, Lahore, Kasur and Sheikhupura)	
	o Gilgit Baltistan (Diamer, Astore, Ghizer, Skardu, Hunza, Gilgit, Ghanche and Shigar)	
	o State of AJ&K (Neelum Valley, Muzaffarabad, Poonch, Hattian, Bagh, Haveli, Sudhnoti, Kotli, Bhimber and	
	Mirpur)	
	 Islamabad Capital Territory 	
٠	Rain-wind thundershowers expected at	
	• Balochistan (Musakhel, Barkhan, Zhob, Kalat and Khuzdar)	
	• Khyber Pakhtunkhwa (Kurram, Lakki Marwat, Kohat, Dera Ismail Khan, Bannu, Karak and Waziristan)	
	• Punjab (Mianwali, Sargodha, Khushab, Faisalabad, Toba Tek Singh, Jhang, Bhakkar, Dera Ghazi Khar	
	and Rajanpur)	
•	Hot and Humid weather with Light Rain / Drizzle expected in Coastal Areas of Sindh	
•	Flash flooding and landsliding in hilly / mountainous regions of KP, Punjab and AJ&K (as indicated above)	
•	Moderate falls may increase water flows in local nullahs / streams (as indicated above).	
•	Moderate rain may cause urban flooding in vulnerable urban areas of Islamabad, Rawalpindi, Peshawar and Lahore.	
•	Dust storm / wind-thunderstorms & heavy falls may cause damage to loose structures such as electrica	
•	poles, solar panels, hoardings, tall trees and under construction buildings.	
•	Flows in rivers and streams of Gilgit Baltistan likely to increase and high probability / risk of GLOF inciden	
	in vulnerable mountain valleys.	
GL	JIDANCE ISSUED	
•	PDMAs 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.	
٠	PDMAs to undertake regular public awareness on all media channels / social media to maximise genera	
	public's knowledge on risks associated with monsoon season; heavy rains, urban flooding, flash flooding	
	landslides, etc.	
•	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.	
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•	GS Wala on River Sutlej.	
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•	GS Wala on River Sutlej. PDMA Khyber Pakhtunkhwa, PDMA Punjab & SDMA to ensure early warning, prompt evacuation and response in vulnerable low-lying areas downstream Tarbela & Mangla Dams in-case of any emergent water	
•	PDMA Punjab to ensure timely early warning and evacuation of at-risk populace living downstream of GS Wala on River Sutlej. PDMA Khyber Pakhtunkhwa, PDMA Punjab & SDMA to ensure early warning, prompt evacuation and response in vulnerable low-lying areas downstream Tarbela & Mangla Dams in-case of any emergent water discharges or flooding situation in light of present reservoir levels.	

- GBDMA to ensure all necessary measures are undertaken to mitigate / prepare against GLOF incidents. ۰ ا
- 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.