

# F.2 (E)/2025-NDMA (MW/Flood-Advisory) Government of Pakistan Prime Minister's Office National Disaster Management Authority (HQ) Main Murree Road Near ITP Office, Islamabad



Dated: 27 August 2025

Subject: FLOOD ADVISORY - RIVER INDUS

Reference: FFD Flood Discharge report dated 27 August 2025 (Annex-A).

In view of the Exceptionally High and Very High Flood levels being recorded at upstream locations in Rivers Chenab, Ravi and Sutlej, it is anticipated that these floodwaters will ultimately contribute to rising flows in the River Indus. Therefore, PDMA Sindh is advised to take the following measures:-

a. <u>Strengthened Coordination</u>. Establish close and continuous coordination with NDMA / NEOC, FFD Lahore, PMD and the Irrigation Department for real-time updates on water discharges and forecasted flood progression.

#### b. **Protective and Anticipatory Actions**:-

- (1) Initiate evacuation of vulnerable communities residing along the katcha areas and low-lying belts of River Indus and its tributaries.
- (2) Identify and prepare safe evacuation routes and designate temporary shelters with provision of essential services.
- (3) Ensure forward placement of heavy machinery and equipment (e.g., dewatering pumps, excavators and transport vehicles) at strategic locations for timely response.

#### c. Relief Stock & Logistics:-

- (1) Pre-position necessary relief stock including food, safe drinking water, tents, medicines and non-food items at district and tehsil levels.
- (2) Ensure adequate availability of fuel and transport for quick mobilization during emergencies.

### d. <u>Strengthening Critical Infrastructure</u>:-

- (1) Coordinate with Irrigation Department to monitor embankments, bunds, and canals for any breaches, seepages, or weak points. Immediate reinforcement/plugging arrangements should be in place.
- (2) Ensure power backup and flood protection measures for critical health facilities and water supply schemes.

#### e. Community Awareness & Early Warning:-

- (1) Disseminate timely early warning messages to at-risk populations through local administration, mosques, media and community networks.
- (2) Mobilize local volunteers and community-based organizations to support evacuation and relief efforts.

## f. Search & Rescue Preparedness:-

- (1) Coordinate with Army, Navy, PAF, Civil Defence and Rescue 1122 for readiness of boats, life jackets and SAR teams.
- (2) Ensure medical first-aid teams are on standby to support immediate rescue operations.
- g. <u>Daily Situation Reporting</u>. Maintain regular situation reporting to NDMA / for compilation, analysis and dissemination of flood updates.
- 2. Forwarded for information / necessary action, please.

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# FFD Discharge Report

Recorded at: 27-Aug-2025 06:00 PST

River	Site	Inflow		Outflow	
Indus	Tarbela	200,000	$\rightarrow$	155,600	NORMAL
	Kalabagh	222,926	<b>&gt;&gt;</b>	215,669	NORMAL
	Chashma	284,493	<b>&gt;&gt;</b>	268,643	Low
	Taunsa	345,197	~	327,697	Low
	Guddu	312,040	*	280,263	LOW
	Sukkur	349,050	W	296,820	LOW
	Kotri/	236,725	~	211,870	LOW
Kabul	Nowshera	34,600	<b>&gt;&gt;</b>	34,600	NORMAL
Jhelum	Mangla	40,000	~	8,000	NORMAL
	Rasul/	10,541	M	5,341	NORMAL
Chenab	Marala	769,481	<b>\</b>	762,981	EX_HIGH
	Khanki	705,225	~	705,225	EX_HIGH
	Q.Abad	314,893	M)	307,224	нідн
	Trimmu	63,034	NA.	51,834	NORMAL
	Panjnad	96,881	W.	82,391	NORMAL
Ravi	Jassar	229,700	$\rightarrow$	229,700	EX_HIGH
	Shahdara	72,600	~	72,600	MEDIUM
	Balloki	79,660	~	67,760	MEDIUM
	Sidhnai	25,744	$\rightarrow$	10,394	NORMAL
Sutlej	GS Wala	245,236	$\rightarrow$	245,236	VERY_HIGH
	Sulemanki	100,355	$\rightarrow$	100,355	MEDIUM
	Islam	52,561	$\rightarrow$	50,611	LOW
DAM	Currer	Current Level (ft)		ax Level	Dead Level
Tarbela D	Dam 1549.	9.85 (+0.05)		1550	1402
Mangla Dam 122		.50 (+0.15)		1242	1050
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