



F.2 (E)/2025-NDMA (MW/SITREP-37)
Government of Pakistan
Prime Minister's Office
National Disaster Management Authority (HQ)
Main Murree Road Near ITP Office, Islamabad

MOST IMMEDIATE



Dated: 1 August 2025

Subject: **NDMA - Monsoon 2025 Daily Situation Report No. 37**

NDMA Monsoon 2025 Daily Situation Report **No 37**, covering period from **1300 hours 31 July to 1300 hours 1 August 2025** alongwith following data as per **Annexs** as shown against each is enclosed:-

Ser	Detail	Annex
a.	Daily SITREP	A
b.	Dams and Reservoirs Level	B
c.	Flood Alert / River Flows	C
d.	Rainfall Recorded During Last 24 Hours (0800-0800 hours each day)	D
e.	FFD Discharge Report Recorded at 1 August 2025 12:00 PST	E
f.	Weekly Flood / Base Flow Data	F

2. Forwarded for information / necessary action, please.

(Ali Imran Sayed)
Director (Response)
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To: Federal Ministries & Departments (Interior, Planning, Commerce, Food Security & Research, National Health Services, Climate Change, Pakistan Railways, Communications, Energy & Water Resources, Finance, Economic Affairs Division, Information and Broadcasting (MOIB), Science and Technology and Press Information Department (PID)
Chief Secretaries, All Provincial Governments, GB and AJ&K
Chairman, Federal Flood Commission (FFC), Islamabad
Chairman, National Highway Authority, Islamabad
Chairman, Pakistan Telecommunications Authority, Islamabad
Chairman, Pakistan Tourism Development Corporation, Islamabad
Director General, Pakistan Meteorological Department (PMD), Islamabad
Director General, All PDMA's, GBDMA and SDMA
Director General, Rescue 1122 (Punjab, Sindh, Balochistan, KP, GB & AJ&K)
Director General, Climate Change and Coastal Development, Government of Sindh
Director General, Sindh Coastal Development Authority, Karachi
Director General, Balochistan Coastal Development Authority
Inspector General, National Highways & Motorway Police, Islamabad
Managing Director, National Transmission & Dispatch Corporation, Lahore
Commissioner, Islamabad
Deputy Commissioner, Islamabad
Chief Meteorologist, FFD, Lahore
Headquarters, Pakistan Maritime Security Agency, Karachi
Joint Crises Management Cell, Joint Staff Headquarters, Chaklala Cantt

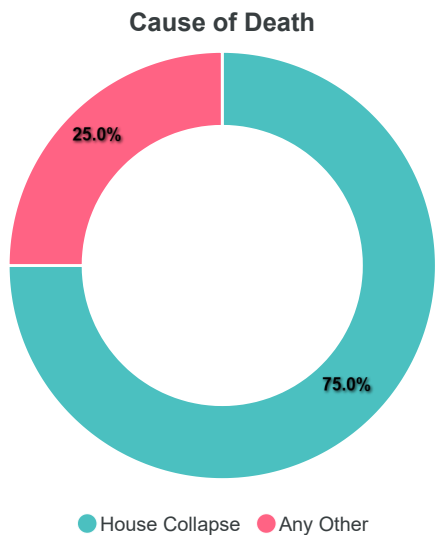
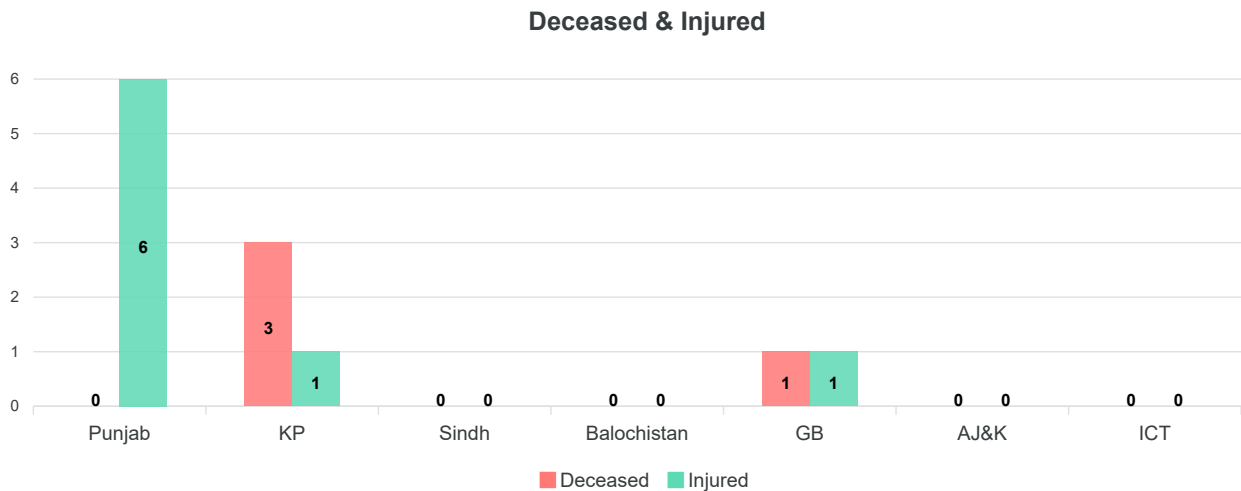
Staff Duties Directorate (SD Coord), General Headquarters, Rawalpindi
Military Operations Directorate (MO-4), General Headquarters, Rawalpindi
Engineer Directorate (Arms Branch), General Headquarters, Rawalpindi
ACNS (Operations), Naval Headquarters, Islamabad
ACAS (Operations), Air Headquarters, Islamabad
Headquarters, Frontier Works Organization (FWO), Rawalpindi
GSO-1, Inter Services Public Relations (ISPR), General Headquarters, Rawalpindi
Directorate General, Inter-Services Intelligence (ISI), Islamabad
Headquarters, Pakistan Coast Guards, Karachi
Divisional Superintendent, Pakistan Railways, Lahore and Karachi

Cc: Secretary to Prime Minister, Prime Minister's Office, Islamabad
Secretary, Cabinet Division, Islamabad

ID: COS
Member (Ops)
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ED NR&RF
ED Tech (E&M)
ED RM&M
ED IA&PD
ED IC
ED CoE
Dir C&P
Dir Log
Dir R&R

MONSOON 2025 SITREP # 37 - (01 August 2025)

1. Casualties and Injuries (Last 24 Hours)



Deceased

Province	District	Deceased				Cause of Death	Remarks
		Male	Female	Children	Total		
KP	Lakki Marwat	0	2	1	3	House Collapse	-
	Total	0	2	1	3		
GB	Gilgit	0	0	1	1	Any Other	-
	Total	0	0	1	1		
Grand Total		0	2	2	4		

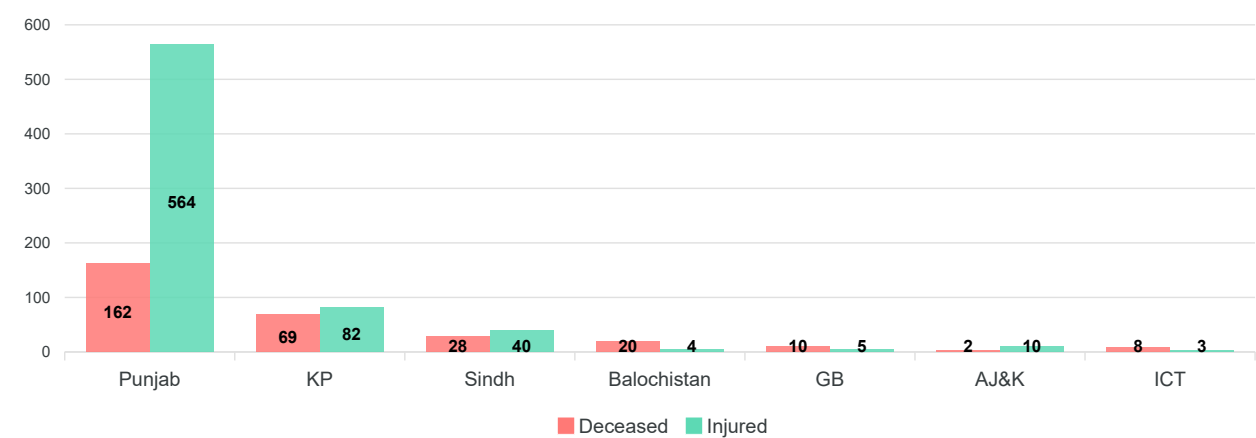
GBDMA:
Gilgit: At Bagrot Valley of Gilgit, a father and son were trapped under a glacier near the Gargo area. The son (Shah zain) died due to impact.

Injured

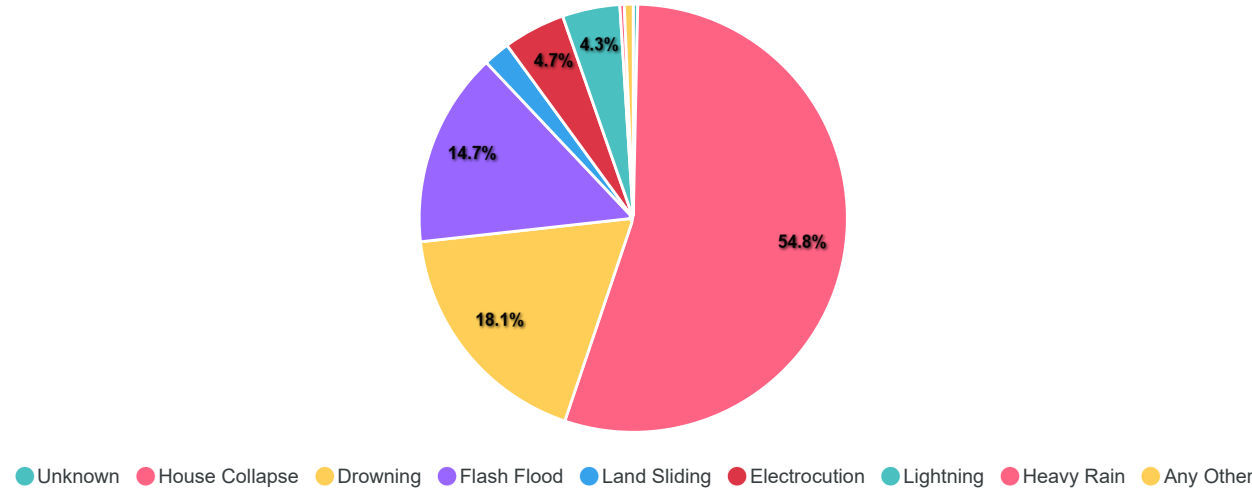
Province	District	Injured				Remarks
		Male	Female	Children	Total	
Punjab	Lahore	2	3	1	6	-
	Total	2	3	1	6	
KP	Bannu	0	1	0	1	-
	Total	0	1	0	1	
GB	Gilgit	1	0	0	1	-
	Total	1	0	0	1	
Grand Total		3	4	1	8	

Cumulative Casualties And Injuries - (From 26 June 2025 to 1 August 2025)

Deceased & Injured



Causes of Death

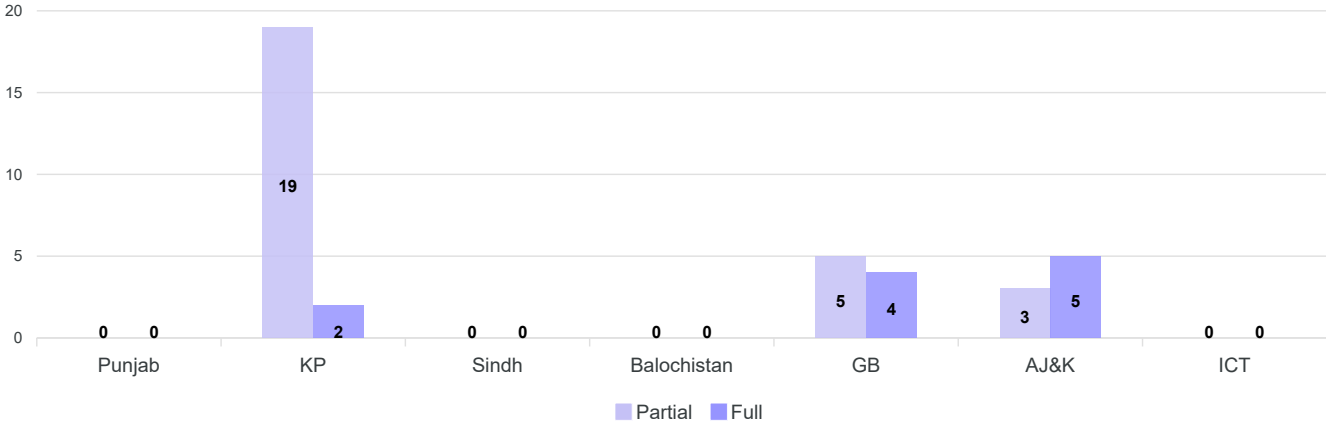


Province	Deceased				Injured			
	Male	Female	Children	Total	Male	Female	Children	Total
Punjab	62	31	69	162	215	178	171	564
KP	18	14	37	69	37	14	31	82
Sindh	10	4	14	28	7	6	27	40
Balochistan	5	4	11	20	2	1	1	4

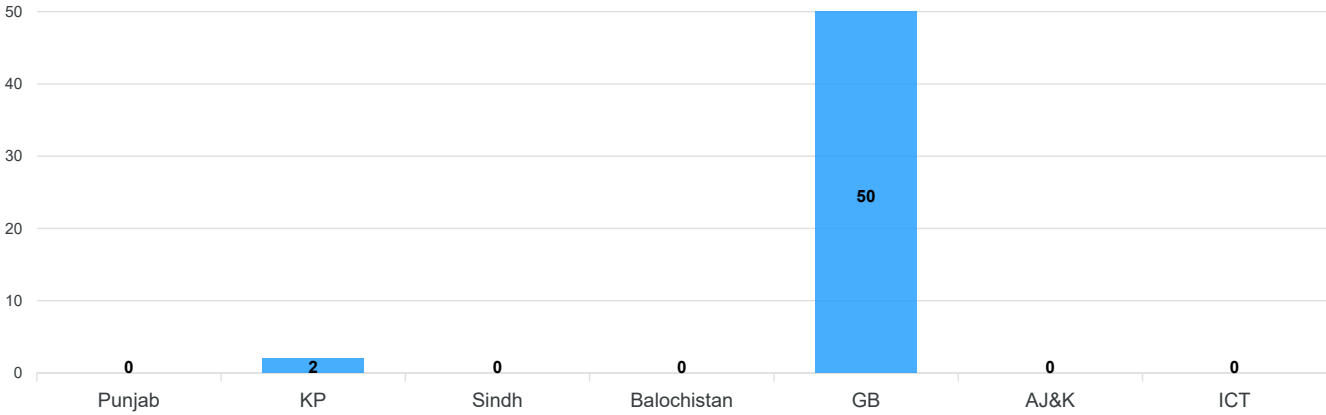
Province	Deceased				Injured			
	Male	Female	Children	Total	Male	Female	Children	Total
GB	3	3	4	10	2	1	2	5
AJ&K	1	0	1	2	5	2	3	10
ICT	3	1	4	8	0	1	2	3
Grand Total	102	57	140	299	268	203	237	708

2. Damage to Infrastructure & Private Property (Last 24 Hours)

House Damaged



Livestock Perished



Houses Damage and Livestock

Province	District	House Damage			Livestock
		Partial	Full	Total	
KP	Bannu	4	1	5	1
	Tank	0	1	1	1
	Lakki Marwat	15	0	15	0
	Total	19	2	21	2
GB	Ghizer	5	4	9	20

Province	District	House Damage			Livestock
		Partial	Full	Total	
	Astore	0	0	0	25
	Gilgit	0	0	0	5
	Total	5	4	9	50
AJ&K	Sudhnoti	3	5	8	0
	Total	3	5	8	0
Grand Total		27	11	38	52

Roads Damaged

Province	District	Roads / Tracks		
		Length of road damage (Kms)	Nature/ extent of damage (fully/ partially washed away/ water over flow)	Traffic situation (Alternate route/ diversion available)
GB	Ghizer	1	Fully Washed Away	-
	Ghanche	0.1	Fully Washed Away	-
	Total	1.1	-	-
Grand Total		1.1	-	-

Bridges Damaged

Province	District	Bridges
		Nature/ Extent of Damage fully/ partially washed away/ water over flow
GB	Ghizer	1 (Fully Washed Away)
	Astore	1 (Fully Washed Away)
	Gilgit	8 (Partially Washed Away)
	Chilas	22 (Partially Washed Away)
	Total	32
Total		32

GBDMA: After reconciliation with **GBDMA**, the following updates on Bridges damaged—covering the period from 26 June 2025 to date—have been incorporated into the cumulative figures.

Chillas:

A total of **22 rope suspension foot bridges** have been reported damaged across various regions, severely impacting local mobility and access. These bridges, primarily constructed to provide pedestrian connectivity in remote and mountainous areas, have suffered damage due to recent adverse conditions, possibly including floods, landslides, or general wear and tear. The affected bridges are as follows:

1. Gayanch Thack
2. Saray Thack
3. Dewary Thack
4. Kistar Niat
5. Gormal Niat
6. Jachan Niat
7. Sharal Niat
8. Jail Niat

9. Deyoung Niat
10. Kami Niat
11. Thay Niat
12. Tato Raikote
13. Jail Raikote
14. Bathrate Raikote
15. Thamrose Bunner Nullah
16. Jachan Botogah Nullah
17. Thalmuch Botogah Nullah
18. Dodifari Botogah Nullah
19. Basakal Bala Botogah Nullah
20. Gochar Philiat Botogah Nullah
21. Kote Thack
22. Kote Thack (listed twice, possibly two separate structures)

These bridges were critical lifelines for the communities they served—enabling access to markets, healthcare, education, and emergency services. The damage has led to **significant disruptions**, particularly affecting vulnerable populations in these isolated areas. Immediate assessments and restoration efforts are required to ensure the timely rehabilitation of these essential infrastructures and to prevent further isolation of the affected communities.

Gilgit:

RCC Bridge at Monogah Nullah, Danyore – Structural damage reported, affecting heavy vehicular movement and causing disruption in connectivity for residents and transporters.

Cantilever-cum-Truss Bridge at Bharti, Manogah Nullah, Danyore – The bridge has sustained significant damage, requiring assessment and rehabilitation to restore safe passage.

Cantilever-cum-Truss Bridge at Morkoi, Manogah Nullah, Danyore – Similarly affected, posing a risk to commuters and blocking access to upper villages.

Foot Bridge at Boday, Manogah Nullah, Danyore – Damaged, hindering pedestrian movement for local residents, including school-going children and daily commuters.

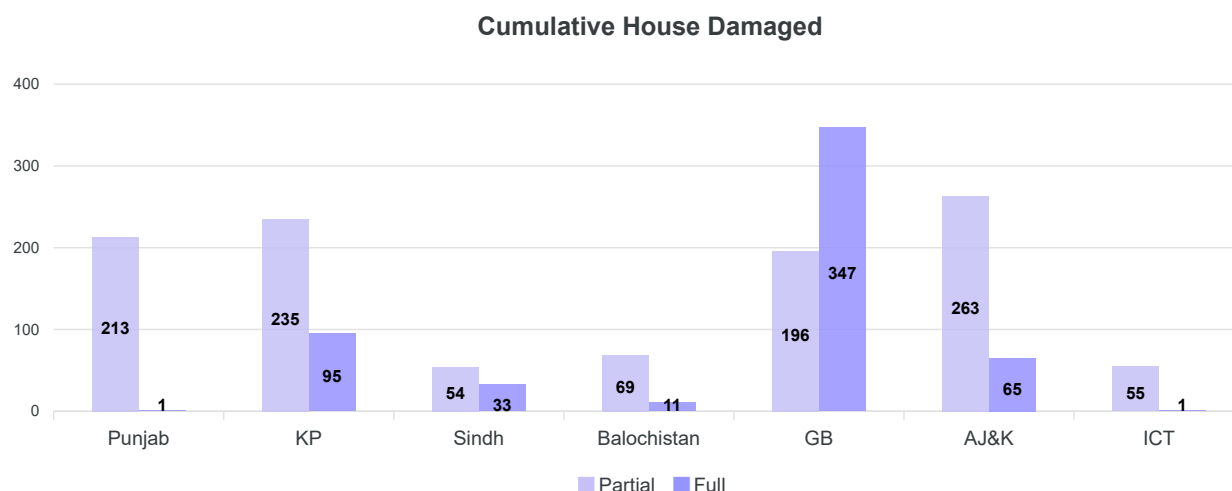
Repair of Cantilever/Truss Bridge at Khayote, Nalter Bala – Urgently needed to restore reliable connectivity to upper Nalter Bala, especially for emergency services and supplies.

RCC Bridge at Bishgiri, Nalter – Structural issues identified, needing immediate repair to prevent isolation of surrounding settlements.

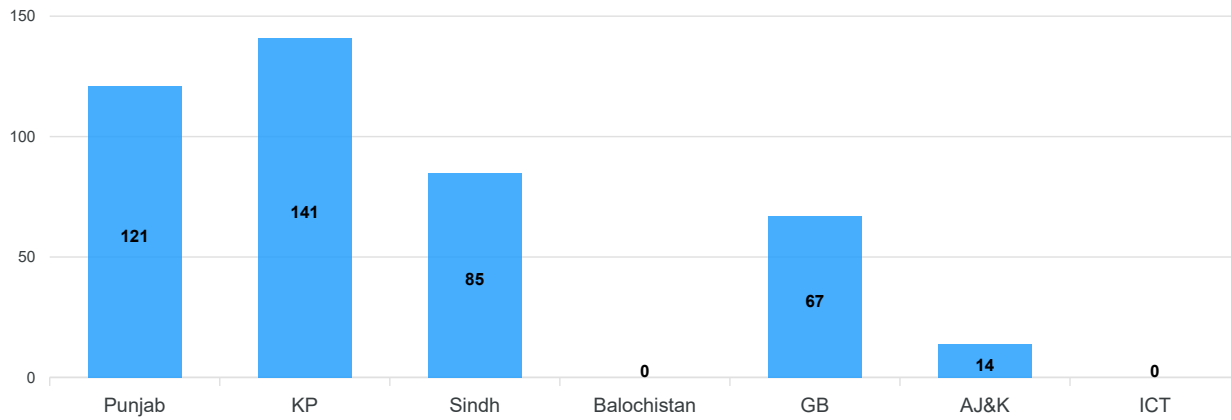
Protective Work at RCC Bridge (KIU to Danyore) – Protective structures (retaining walls, apron protection, etc.) are required to prevent erosion and further damage, ensuring long-term stability.

Protective Work for Suspension Bridge at Sakarkoi – Reinforcement and protection measures are essential to secure this vital link used by locals on foot.

Cumulative Damages of Infrastructure & Private Properties - (From 26 June 2025 to 1 August 2025)



Livestock Perished



Province	Roads (KMs)	Bridges	House Damage			Livestock Perished
			Full	Partial	Total	
Punjab	-	-	1	213	214	121
KP	634.33	41	95	235	330	141
Sindh	-	-	33	54	87	85
Balochistan	1.5	1	11	69	80	0
GB	14.84	60	347	196	543	67
AJ&K	1.5	-	65	263	328	14
ICT	-	3	1	55	56	0
Grand Total	652.17	105	553	1085	1638	428

3. Flood Relief Activities (Last 24 Hours)

Flood Items	Punjab	GB	ICT	Total
Tents	14	407	-	421
Ration Bags	60	-	-	60
Blankets	-	215	-	215
Sand Bags	-	-	-	0
Quilts / Sleeping Bags	-	35	-	35
Gas Cylinder	-	-	-	0
Mattress	-	182	-	182
Kitchen sets	-	255	-	255
Mosquito Nets	-	-	-	0
Plastic Mats	20	-	-	20
Hygiene Kits	-	40	-	40
Jerry Can	-	-	-	0
Tarpaulin	-	-	-	0
Misc.	-	-	-	0
Food Packs	-	435	-	435

Flood Items	Punjab	GB	ICT	Total
De-Watering Pumps	37	-	4	41
Gabions	-	-	-	0
Charpai	-	-	-	0
Gas Cylinder/ Stove	-	-	-	0
Life Jacket	290	-	-	290
Boat	19	-	-	19
Meals	-	-	-	0
Drinking Water Bottles	-	-	-	0
Grand Total	440	1569	4	2013

ICT: After reconciliation with **ICT**, the following updates on Relief Items Distribution—covering the period from 26 June 2025 to date—have been incorporated into the cumulative figures.

PDMA Punjab: After reconciliation with **Punjab**, the following updates on Relief Items Distribution—covering the period from 26 June 2025 to date—have been incorporated into the cumulative figures.

Cumulative Flood Relief Activities - (From 26 June 2025 to 1 August 2025)

Flood Activity Item	Punjab	KP	Sindh	Balochistan	GB	AJ&K	ICT
Tents	14	132	500	200	1140	13	0
Ration Bags	60	1	0	0	0	0	0
Blankets	0	121	0	0	811	26	0
Sand Bags	0	0	0	0	1150	0	0
Quilts / Sleeping Bags	0	241	0	200	88	40	0
Gas Cylinder	0	0	0	0	0	0	0
Mattress	0	122	0	0	483	8	0
Kitchen sets	0	84	0	500	689	9	0
Mosquito Nets	0	94	0	300	0	0	0
Plastic Mats	20	119	0	0	4	16	0
Hygiene Kits	0	70	1000	0	52	0	0
Jerry Can	0	112	0	0	0	0	0
Tarpaulin	0	99	2070	0	1	0	0
Misc.	0	54	0	0	110	5	0
Food Packs	0	3	0	0	1125	35	0
De-Watering Pumps	37	0	75	0	0	0	34
Gabions	0	0	0	0	10	0	0
Charpai	0	0	0	200	0	0	0
Gas Cylinder/ Stove	0	16	0	200	1	0	0
Life Jacket	290	0	30	0	0	0	30
Boat	19	0	3	0	0	0	0
Meals	0	0	0	0	500	0	0

Flood Activity Item	Punjab	KP	Sindh	Balochistan	GB	AJ&K	ICT
Drinking Water Bottles	0	0	0	0	100	0	0

4. Relief Camps & Medical Camp (Last 24 Hours)

Province	No. of Relief Camps	No. of Person in Relief Camp	No. of Persons Treated	No. of Persons Treated
Punjab	26	0	0	0
GB	0	0	12	577
Grand Total	26	0	12	577

PDMA Punjab: After reconciliation with **Punjab**, the following updates on Relief camps established - covering the period from 26 June 2025 to date—have been incorporated into the cumulative figures.

District Mianwali: 5x Mianwali Tehsil & 5x Piplan Tehsil

District Layyah: 4x Karor Tehsil & 6x Layyah Tehsil

District Hafizabad: 1x Mohasnpura, 1x Motorway pull fatehke, 1x Village Widhroar, 1x Sukheki near darbar shabir shah, 1x village nothen & 1x Katiyan wala pull

Cumulative State of Relief Camps - (From 26 June 2025 to 1 August 2025)

Province	No. of Relief Camps	No. of Person in Relief Camp	No. of Persons Treated	No. of Persons Treated
KP	0	0	0	0
Punjab	50	0	0	0
Sindh	2	176	0	0
ICT	1	0	0	0
GB	6	400	12	577
Grand Total	59	576	12	577

5. Rescue Operations (Last 24 Hours)

NTR

Cumulative State of Rescue Operations - (From 26 June 2025 to 1 August 2025)

Province	No. of Rescue Operation	No. of Person Rescued
GB	14	750
KP	55	346
Balochistan	3	17
Sindh	3	53
Punjab	128	1543
ICT	4	35
AJ&K	16	136
Grand Total	223	2880



GOVERNMENT OF PAKISTAN
MINISTRY OF DEFENCE (DEFENCE DIVISION)
PAKISTAN METEOROLOGICAL DEPARTMENT
FLOOD FORECASTING DIVISION
46-JAIL ROAD LAHORE-54000



BULLETIN No. B-048/25

Dated: 1st August-2025
Time: 11:30 hours (PST)

I: WEATHER/RAINFALL FORECAST FOR NEXT 24-HRS

RIVERS	Upper Catchments (Above Rim Stations)	Lower Catchments (Below Rim Stations)	RESERVOIRS LEVEL (FEET) at 0600 PST
INDUS	Scattered thunderstorm/rain	Scattered thunderstorm/rain (Rawalpindi Division)	TARBELA Current: 1539.00 Max. Conservation: 1550.00 Live Storage 89.00% MANGLA Current: 1201.20 Max Conservation: 1242.00 Live Storage 61.14%
JHELMUM	-do-	-do- (Sargodha Division)	
CHENAB	-do-	-do- (Gujranwala Division)	
RAVI	widespread thunderstorm/rain	-do- (Lahore Division)	
SUTLEJ	-do-	-do- (Bahawalpur Division)	

II: QUANTITATIVE FLOOD FORECAST OF GAUGING STATIONS (IN THOUSANDS OF CUSECS)

RIVERS	Stations	Design Capacity	Actual Observations at 0600 PST		Quantitative Forecast for Next 24-hrs (Inflow)	Qualitative Forecasted Flood Level (Inflow)	Max Flood Peaks (In Thousands of Cusecs)	
			Inflow	Outflow			Historical	Flood Season 2025
INDUS	Tarbela	1500	285.0	260.9	260-280	Low	832.0 (2010)	370.00
	Kalabagh	950	301.1	293.1	280-300	-do-	950.0 (1942)	453.29
	Chashma	950	323.7	301.7	300-330	-do-	1038.9 (2010)	447.26
	Taunsa	1000	325.9	310.9	290-320	-do-	960.0 (2010)	447.94
	Guddu	1200	365.2	330.3	350-320	-do-	1199.7 (1976)	424.33
	Sukkur	900	370.6	310.8	360-330	-do-	1166.6 (1986)	379.46
	Kotri	875	171.1	128.7	170-180	Below low	980.3 (1956)	260.63
KABUL	Nowshera	-	32.9	32.9	30-45	Below low	391.3 (1990)	68.93
JHELMUM	Mangla	1060	22.0	7.0	30-50	Below low	1090.0 (1992)	80.00
	Rasul	850	4.3	0.0	No sig. change	-do-	952.2 (1992)	136.08
CHENAB	Marala	1100	137.3	110.4	150R210	Medium to High	1100.0 (1957)	210.90
	Khanki	1100	92.1	86.3	130-180	Medium	1086.5 (1959)	176.32
	Qadirabad	807	114.4	99.4	120-150	-do-	948.5 (1992)	171.58
	Trimmu	645	41.7	30.9	45R110	Below low	944.0 (1928)	93.57
	Punjab	700	61.9	47.6	60-70	-do-	802.5 (1973)	61.93
RAVI	Jassar	275	17.4	17.4	10-15	Below low	680.0 (1955)	30.69
	Shahdara	250	20.6	20.6	20-30	-do-	576.0 (1988)	20.63
	Balloki	225	38.0	13.6	40-55	Low	389.8 (1988)	56.31
	Sidhnai	150	16.7	3.3	No sig. change	Below low	330.2 (1988)	50.58
SUTLEJ	G.S. Wala	—	8.1	8.1	10-20	Below low	837.0 (1955)	24.62
	Sulemanki	325	15.5	3.9	No sig. change	-do-	598.9 (1955)	25.83
	Islam	300	5.4	3.6	-do-	-do-	492.6 (1955)	20.39

Isolated= 20 to 30% of area Scattered= 30 to 50% of area | Widespread= 90 to 100% of area R= Rising, F= Falling

Note: Concerned Departments may contact FFD, Lahore for rectification up-dation (if any)

(Dr. Zaheer Ahmad Babar)
Chief Meteorologist
FFD Lahore



**GOVERNMENT OF PAKISTAN
MINISTRY OF DEFENCE (DEFENCE DIVISION)
PAKISTAN METEOROLOGICAL DEPARTMENT
FLOOD FORECASTING DIVISION
46-JAIL ROAD LAHORE-54000**



BULLETIN No. A-048/25

Dated: 1st August-2025
Time: 11:30 hours (PST)

- | | |
|---|---|
| <ol style="list-style-type: none"> 1. President Secretariat, Islamabad 2. PM House, Islamabad 3. Governor (All Provinces) 4. Chairman NDMA, Islamabad 5. Chief Minister (All Provinces) 6. Secretary, Ministry of Defence, Islamabad 7. Secretary, Ministry for Water Resources, Islamabad 8. Secretary, Ministry of Information, Islamabad 9. Secretary, Climate change, Islamabad 10. The Secretary General, Red Crescent, Islamabad 11. Secretary, Irrigation Department, (All Provinces) 12. Chairman NHA, Islamabad 13. Chief Secretary (All Provinces) | <ol style="list-style-type: none"> 14. DG Pak Met Services Islamabad. 15. DG Engineers, Eng. Directorate GHQ, Rawalpindi 16. PDMA'S (DG's All Provinces/Gilgit Baltistan) 17. SDMA Azad Jammu & Kashmir. 18. Chairman, Federal Flood Commission, Islamabad 19. Chairman, Indus River System Authority, Islamabad 20. Chairman, PCRWR, Islamabad 21. Pakistan Commissioner for Indus Waters (PCIW), Islamabad 22. Chief Engineer, Mangla/Tarbela /Chashma 23. Chief Engineer, Irrigation (All Provinces) 24. Chief Engineer, (All Barrages) 25. Chief Engineer, C.D.O. (Muzaffarabad) 26. All other concerned |
|---|---|

SUBJECT: RIVERS SITUATION AND QUALITATIVE FLOOD FORECAST

I: HYDROLOGICAL SITUATION at 0600 PST AND OUTLOOK

The River Indus at Tarbela, Kalabagh, Chashma, Taunsa, Guddu & Sukkur and river Chenab at Marala are in Low flood level. All other major rivers are flowing within their normal flows.
Medium level flows are expected in Nullahs of Rivers Ravi & Chenab.

II: METEOROLOGICAL FEATURES

1. Yesterday's monsoon low over southwest Uttar Pradesh today lies over west Haryana (India).
2. Yesterday's trough of westerly wave over Kashmir has moved away. A fresh trough of westerly wave lies over north Afghanistan.
3. Monsoon currents from the Arabian Sea are penetrating into the country.
4. Seasonal low lies over North Balochistan.

III: WEATHER FORECAST FOR 24-HOURS

Widespread thunderstorm/rain with scattered **heavy falls** and isolated **very heavy falls** is expected over the upper catchments of rivers Ravi and Sutlej. Scattered thunderstorm/rain with isolated heavy falls is expected over the upper catchments of Indus, Jhelum and Chenab along with Islamabad, Northeast Balochistan, Peshawar, Kohat, Rawalpindi, Sargodha, Faisalabad, Gujranwala, Lahore Divisions. Isolated thunderstorm/rain is expected over Sahiwal, Multan, DG Khan and Bahawalpur Divisions.

IV: WEATHER OUTLOOK FOR NEXT 48-HOURS

No significant change.

V: RIVERS CATCHMENTS RAINFALL RECORDED (MM) DURING LAST>01 24-HRS (UPTO 0800 PST)

Indus: Layyah=35, Dir=22, Warsak Dam=10, Confluence point=09, DG Khan (Vehova=08 & Fort Munro=Trace), D.I.Khan & Bhakkar=02(each), Barkhan, Khawagoobo Bridge & Bagrote=01(each), Skardu, Mianwali (Airbase), Khaar-Bajaur, Hunza, Gilgit & Mirkhani=Trace(each).

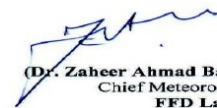
Jhelum: Muzaffargarh=14, Muzaffarabad [City & Airport=02(each)].

Chenab Sialkot [Cantt & Airport=Trace(each)].

Ravi: Narowal=02, Lahore [Airport & Jail Road=Trace(each)].

Sutlej: Bahawalnagar=32, Bahawalpur (Airport=19 & City=04), Kasur=Trace.

Others: Zhob=24, Ziarat=05, Khuzdar=01.


(Dr. Zaheer Ahmad Babar)
 Chief Meteorologist
 FFD Lahore



National Weather Forecasting Centre
Pakistan Meteorological Department



Total Rainfall (mm) last 24 hours on Friday 01-08-2025 at 0800 PST

Stations		Rainfall(mm)		
PUNJAB				
Layyah		35		
Bahawalnagar		32		
Bahawalpur		Airport 19, City 04		
Narowal & Bhakkar		02		
Lahore (Airport, City), Sialkot City, Kasur, Mianwali		Trace		
BALOCHISTAN				
Zhob		24		
Bar Khan & Khuzdar		01		
KHYBER PAKHTUNKHWA				
Dir		22		
Di Khan City		02		
Mir Khani		Trace		
KASHMIR				
Muzaffarabad (Airport & City)		02		
GILGIT BALTISTAN				
Bagrote		01		
Hunza, Gilgit, Skardu		Trace		
Maximum Wind Reported				
Stations	Wind(KT)	Wind(km/h)	Direction	Time PST
NIL				
Maximum Water Level at Nullah Lai (Last 24 Hours)				
Station	Level (Feet)	Time (PST)	Flood Situation	
Normal Water Level				



FFD Discharge Report

Recorded at: 01-Aug-2025 12:00 PST

River	Site	Inflow		Outflow	
Indus	Tarbela	280,000	↘	255,200	LOW
	Kalabagh	304,924	↗	296,924	LOW
	Chashma	315,416	↘	293,416	LOW
	Taunsa	335,671	↗	320,671	LOW
	Guddu	366,720	↗	330,349	LOW
	Sukkur	370,620	→	310,790	LOW
	Kotri	171,133	→	128,668	NORMAL
Kabul	Nowshera	33,700	↗	33,700	NORMAL
Jhelum	Mangla	23,000	↗	7,000	NORMAL
	Rasul	4,385	↗	0	NORMAL
Chenab	Marala	145,990	↗	119,040	LOW
	Khanki	96,218	↗	90,322	NORMAL
	Q.Abad	114,412	→	99,412	NORMAL
	Trimmu	41,730	→	30,880	NORMAL
	Panjnad	61,927	→	47,627	NORMAL
Ravi	Jassar	11,826	↘	11,826	NORMAL
	Shahdara	21,191	↗	21,191	NORMAL
	Balloki	40,210	↗	15,810	NORMAL
	Sidhnai	17,316	↗	3,966	NORMAL
Sutlej	GS Wala	10,094	↗	10,094	NORMAL
	Sulemanki	16,442	↗	9,178	NORMAL
	Islam	4,847	↘	3,597	NORMAL

DAM	Current Level (ft)		Max Level	Dead Level
Tarbela Dam	1539.24	(+0.24)	1550	1402
Mangla Dam	1201.35	(+0.15)	1242	1050

Generated By DFO @ Flood Forecasting Division, Lahore. +92-42-99200139

FLOOD SEASON 2025
WEEKLY FLOOD/BASE FLOW DATA
DATA AT (0600 HRS IST) REGARDING EASTERN RIVERS OBTAINED FROM INTERNET

Name of Dam		Full Reservoir Level (feet)	Live Stroage Capacity at FRL (MAF)	Current Live Stroage (MAF)	Current Reservoir Level (Feet)	Storage (%) Current year	Storage (%) Current Last year
i.	Bhakra Dam on River Sutlej	1680	5.050	<u>2.763</u> 31.07.2025	<u>1621.60</u> 31.07.2025	54.71	42.22
ii.	Pong Dam on River Beas	1390	4.991	<u>2.788</u> 31.07.2025	<u>1355.15</u> 31.07.2025	55.86	24.65
iii.	Thein Dam on River Ravi	1732	1.900	<u>0.880</u> 31.07.2025	<u>1672.06</u> 31.07.2025	46.33	11.90