



F.1 (E)/2022-NDMA (MW/SITREP)
Government of Pakistan
Prime Minister's Office
National Disaster Management Authority
ISLAMABAD



Dated: 29th June 2022

Subject: **NDMA Pre-Monsoon 2022 Daily Situation Report No 015**

NDMA Pre-Monsoon 2022 Daily Situation Report No 015 covering period from 1300 hours on 28 June 2022 to 1300 hours 29 June 2022 is enclosed for information / necessary action, please.

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Director (Response)

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To: Secretary to Prime Minister, Prime Minister's Office, Islamabad
 Military Secretary to Prime Minister, Prime Minister's House, Islamabad

Cc: Director General, Pakistan Meteorological Department, Islamabad
 Director General, Frontier Works Organization, Rawalpindi
 Chairman, Federal Flood Commission, Islamabad
 Chairman, National Highway Authority, Islamabad
 Joint Commissioner, Pakistan Commission for Indus Water, Islamabad
 Chief Meteorologist, Flood Forecasting Division, Lahore
 Director General, NHEPRN, Islamabad
 Director General, PDMA Balochistan, Quetta
 Director General, PDMA Khyber Pakhtunkhwa, Peshawar
 Director General, PDMA Punjab, Lahore
 Director General, PDMA Sindh, Karachi
 Director General, SDMA AJ&K, Muzaffarabad
 Director General, GBDMA, Gilgit
 Joint Crisis Management Cell, Joint Staff Headquarters, Rawalpindi
 Military Operation Directorate (MO-4), GHQ, Rawalpindi
 Arms Branch, Engineers Directorate, GHQ, Rawalpindi
 Director (SOF & Marines), Naval Headquarters, Islamabad
 Director (Ops), Air Headquarters, Islamabad
 Deputy Commissioner, Islamabad

ID: APS to Member (Ops), NDMA
 APS to Member (A&F), NDMA
 APS to Member (DRR), NDMA
 Director (Logistics), NDMA
 Director (R&R), NDMA
 Director (Implementation), NDMA
 Director (P&IC), NDMA
 Director (Admin), NDMA
 Director (Finance), NDMA
 Director (Media & IT), NDMA
 PS to Chairman, NDMA



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Pre-MONSOON 2022 DAILY SITUATION REPORT NO – 015
(Period Covered: 1300 hrs 28 June 2022 – 1300 hrs 29 June 2022)

1. **Area Affected (Last 24 Hours).** NTR.

2. **Cumulative Damages/ Relief Activities (14 June to date)**

a. **Summary of Casualty – Injured/ Death (14 June to date)**

Province /Region	Deaths				Injured			
	M	F	C	T	M	F	C	T
AJ&K	02	-	-	02	01	-	-	01
Balochistan	03	08	01	12	17	05	06	28
GB	-	-	-	-	-	-	-	-
ICT	-	-	-	-	-	-	-	-
KP	05	02	06	13	06	09	05	20
Punjab	-	-	-	-	-	-	-	-
Sindh	02	-	06	08	-	02	03	05
Total	12	10	13	35	24	16	14	54

b. **Summary of Damages of Infrastructure & Private Properties**

Province/ Rgn Wise	Road	Bridge	Shop	Hotels	Houses		Lives Stock
					PD	FD	
AJ&K	-	-	01	-	01	52	730
Balochistan	1km	05	-	-	15	02	366
GB	-	-	-	-	-	-	-
ICT	-	-	-	-	-	-	-
KP	-	-	-	-	215	53	139
Punjab	-	-	-	-	-	-	-
Sindh	-	-	-	-	-	-	-
Total	1km	05	01		231	107	1,235

Note: PD: Partially Damaged, FD: Fully Damaged

c. **Relief Activities.** NTR.

a. **Relief Camps Established.** NTR.

b. **Rescue Activities.** NTR.

c. **Aviation Activities.** NTR.

3. **River Discharges.** All the Major Rivers are flowing below "Flood Limits". Details of river discharges are attached as **Annex A**.

4. Dams Levels

Ser	Reservoirs	Max Conservation Level & Storage		Current Level & Storage		Remaining Level & Storage	
		(Feet)	(MAF*)	(Feet)	(MAF*)	(Feet)	(MAF*)
a.	Tarbela	1,550.00	5.882	1398.00	0.000	152	5.882
b.	Mangla	1,242.00	7.356	1097.95	0.326	145	7.03
c.	Chashma	649.00	0.278	640.00	0.024	09	0.254
Total Storage		-		13.516 (MAF)			
Total Storage till 29 June, 2022		-		0.35 (MAF)			
Remaining Storage		-		13.166 (MAF)			

Reference: Federal Flood Commission

5. Weather Forecast for Next 24 Hours by PMD. Mainly dry weather is expected over most parts of the country. However, isolated thunderstorm/rain is expected over the over the upper catchments of all the Major Rivers along with Gujranwala & Lahore Divisions.
6. Rainfall Last 24 Hours. NTR.
7. Weather Advisory / Press Release. NTR.
8. Flood Warning / Alert. Heavy rain falls may generate urban flooding in Islamabad, Rawalpindi, Lahore, Gujranwala, Sialkot, and Faisalabad from 2nd to 4th July & in Karachi and Hyderabad from 3rd to 5th July.
9. Daily Flood / Base Flow Data Obtained from India. NTR.

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RIVERS FLOW SITUATION REPORTED BY FLOOD FORECASTING DIVISION

Rivers	Station	Design Capacity	Actual Observed Flow		Forecast for Next 24 hrs (Inflow)	Forecasted Flood Level (Inflow)	Danger Level (V. High Flood)
			Inflow	Outflow			
River Indus	Tarbela	1,500	98.0	117.2	100-120	Below Low	650
	Kalabagh	950	90.0	88.0	No significant change	-do-	650
	Chashma	1,000	103.7	100.1	-do-	-do-	650
	Taunsa	1,000	97.7	95.5	-do-	-do-	650
	Guddu	1,200	87.2	66.7	-do-	-do-	700
	Sukkur	900	70.4	29.5	-do-	-do-	700
	Kotri	875	14.7	0.2	-do-	-do-	650
River Kabul	Nowshera	540	26.2	26.2	-do-	-do-	200
River Jhelum	Mangla	1,060	47.0	46.5	45-55	-do-	225
	Rasul	850	37.0	15.8	No significant change	-do-	225
River Chenab	Marala	1,100	43.4	32.9	40-50	-do-	400
	Khanki	1,100	28.4	22.9	No significant change	-do-	400
	Qadirabad	900	40.8	19.8	-do-	-do-	400
	Trimmu	875	16.5	0.0	-do-	-do-	450
	Punjnad	865	7.2	0.0	-do-	-do-	450
River Ravi	Jassar	275	2.1	2.1	-do-	-do-	150
	Shahdara	250	0.3	0.3	-do-	-do-	135
	Balloki	380	18.1	0.6	-do-	-do-	135
	Sidhnai	150	12.5	0.0	-do-	-do-	90
River Sutlej	G.S. Wala	-	0.03	0.03	-do-	-do-	50
	Sulemanki	325	10.5	0.0	-do-	-do-	175
	Islam	300	0.5	0.0	-do-	-do-	175

Note. All data in Thousands of Cusecs