



Daily Situation Report (SITREP) of Flood / Gauges

Provincial Disaster Management Authority (PDMA)

Board Of Revenue

Government of the Punjab

BULLETIN: NO.AB-073/21

Dated: 26-08-2021

Time: 1200 HRS



Rivers				Reservoirs						
River / Structure	Design Capacity (Cusecs)	Actual Observed Flow		Reservoir	Max Conservation Level (Feet)	Today (Feet)				
		In Flow	Out Flow							
				Tarbela	1550.00	1544.69				
				Mangla	1242.00	1200.50				
River Indus				Major Rainfall Past 24 Hours						
				Location / District	MM	Location / District	MM	Location / District	M	M
Tarbela	1,500,000	154000	143100 (N)							
Kalabagh	950,000	154804	147804 (N)							
Chashma	950,000	166145	151545 (N)							
Taunsa	1100,000	135469	115754 (N)							
River Jhelum				HYDROLOGICAL SITUATION						
Mangla	1,060,000	22000	33715 (N)	All the Major Rivers are flowing below "Flood Limits".						
Rasul	850,000	27968	11895 (N)							
River Chenab										
Marala	1,100,000	56657	21382 (N)							
Khanki	11,00,000	27523	19928 (N)							
Qadirabad	807,000	26218	5543 (N)							
Trimmu	645,000	24000	7900 (N)							
Panjnad	700,000	10956	Nil							
River Ravi										
Jassar	275,000	-	2888 (N)							
Shahdara	250,000	-	20061 (N)							
Balloki	225,000	32679	3825 (N)							
Sidhnai	150,000	16042	Nil							
River Sutlej										
G.S. WALA	-	-	Nil							
Sulemanki	325,000	16016	2035 (N)							
Islam	300,000	1250	Nil							
Nullahs										
Bein Shakargarh	10,000	-	410 (N)							
Deg Kingra	17,000	-	220 (N)							
Aik Ura	25,000	-	223 (N)							
Basanter	7,500	-	Nil							
Lai KATARIAN	20ft	-	5ft							
GAWALMANDI	20ft	-	4ft							
Palkhu	25000	-	350 (N)							
WEATHER OUTLOOK										
WEATHER FORECAST FOR NEXT 24-HOURS:										
Isolated thunderstorm/rain is expected over the upper catchments of all the Major Rivers in Punjab.										

CC

1. Chief Secretary Punjab
2. SMBR/Relief Commissioner
3. All Secretaries to Government of the Punjab
4. All Commissioners and Deputy Commissioners in Punjab

**1st Shift In-charge
CONTROL ROOM
PDMA, Punjab, Lahore**