

Government of Pakistan
Ministry of Water Resources
Office of Chief Engineering Advisor &
Chairman, Federal Flood Commission

1. River Flow Situation: October 14, 2026 at 0600 Hours

(Discharge in Cusecs)

Structures	Designed Capacity	Historic Peak Floods experienced to-date		Today Actual Flow with Flood Classification*			Comparative Danger (VHF) Classification
		Discharge	Date	Inflow	Outflow	Flood Classification	
1	2	3	4	5	6	7	8
River Indus							
• Tarbela Reservoir	1,500,000	604,000	30-7-2010	45,000	44,300	Normal	650,000
• Kalabagh	950,000	950,000	14-7-1942	53,639	47,723	Normal	650,000
• Chashma Reservoir	950,000	1,036,673	01-8-2010	55,107	53,057	Normal	650,000
• Taunsa	1,000,000	959,991	02-8-2010	70,172	54,475	Normal	650,000
• Guddu	1,200,000	1,199,672	15-8-1976	55,059	47,700	Normal	700,000
• Sukkur	900,000	1,161,000	16-8-1976	45,030	12,000	Normal	700,000
• Kotri	875,000	981,000	14-8-1956	17,897	252	Normal	650,000
River Kabul							
• Warsak	540,000				13,000	Normal	200,000
• Nowshera					19,000	Normal	200,000
River Swat							
• Chakdara Bridge					5,704	Normal	150,000
• Munda(H. Works)					1,200	Normal	150,000
• Charsadda Road	150,000				341	Normal	100,000
River Jhelum							
• Mangla Reservoir	1,060,000	1,090,000	10-9-1992	6,000	26,415	Normal	225,000
• Rasul	850,000	952,170	10-9-1992	29,353	7,990	Normal	225,000
River Chenab							
• Marala	1,100,000	1,100,000	26-8-1957	16,978	7,000	Normal	400,000
• Khanki	1,100,000	1,086,460	27-8-1959	7,626	1,866	Normal	400,000
• Qadirabad	900,000	1,077,951	27-8-2025	19,525	NIL	Normal	400,000
• Trimmu	875,000	943,225	08-7-1959	16,003	2,203	Normal	450,000
• Panjnad	865,000	802,516	17-8-1973	8,444	NIL	Normal	450,000
River Ravi							
• Jassar	275,000	680,000	05-10-1955		1,190	Normal	150,000
• Shahdara	250,000	576,000	27-9-1988		4,735	Normal	135,000
• Balloki	380,000	336,200	28-9-1988	26,000	7,500	Normal	135,000
• Sidhnai	150,000	330,210	02-10-1988	13,028	NIL	Normal	90,000
River Sutlej							
• G.S Wala		837,000			77	Normal	175,000
• Sulemanki	325,000	598,872	08-10-1955	17,482	9,013	Normal	175,000
• Islam	300,000	492,581	11-10-1955	6,973	5,290	Normal	175,000

2. Reservoir Storage Position: October 14, 2026 at 0600 Hours

Reservoir	Maximum Conservation Level (Ft-AMSL)	Minimum Operating Level (Ft-AMSL)	Water Level (Feet-AMSL)			Live Storage (MAF)			Present Storage (%age of total storage)
			2024	2025	2026	Maximum	Last Year	Today	
1	2	3	4	5	6	7	8	9	10
Tarbela	1550.00	1402.00	1535.73	1550.00	1518.88	5.580	5.728	3.879	69.52 %
Chashma	649.00	638.15	645.60	647.70	645.80	0.311	0.244	0.167	53.70 %
Mangla	1242.00	1050.00	1203.40	1242.00	1199.45	7.258	7.277	4.199	57.85 %
Total Live Storage:						13.247	13.249	8.245	62.70 %

3. Skardu Temperature: October 14, 2026

Skardu Temperature	Last year 2025	Today 2026	Difference (+/-)
Maximum	21.1 °C	20.0 °C	- 1.1 °C
Minimum	8.9 °C	8.3 °C	- 0.6 °C

NOTES: "Mild" Categories

Low Flood: River flowing within deep (winter) channel(s) but about to spill threatening only river islands/belas
Medium Flood: River partly inundating river islands/belas
High Flood: River almost fully submerging islands/belas and flowing upto high banks/bunds but without encroachment on the freeboard

"Danger" Categories

Very High Flood (VHF): River flowing between high banks/bunds with encroachment on the freeboard
Exceptionally High Flood (EHF): Imminent danger of overtopping/breaching, or the high bank areas have become inundated

* **Flood Classification:** (applied on downstream discharge/Outflow)

* (R) Signifies "Rising" Flood, (F) Signifies "Falling" Flood, (S) Signifies "Stable" Flow Condition & NR stands for "Not Received"

* Flood Classification for today is w.r.t. yesterday's Flood Classification at 0600 hour