

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

**1. River Flow Situation: September 16, 2025 at 1600 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                                       |
| <b>River Indus</b>  |                   |                                          |            |                                              |         |                      |                                         |
| • Tarbela Reservoir | 1,500,000         | 604,000                                  | 30-7-2010  | 159,000                                      | 155,300 | Normal               | 650,000                                 |
| • Kalabagh          | 950,000           | 950,000                                  | 14-7-1942  | 187,126                                      | 179,800 | Normal               | 650,000                                 |
| • Chashma Reservoir | 950,000           | 1,036,673                                | 01-8-2010  | 173,700                                      | 167,900 | Normal               | 650,000                                 |
| • Taunsa            | 1,000,000         | 959,991                                  | 02-8-2010  | 160,900                                      | 148,400 | Normal               | 650,000                                 |
| • Guddu             | 1,200,000         | 1,199,672                                | 15-8-1976  | 609,137                                      | 580,927 | High Flood (S)       | 700,000                                 |
| • Sukkur            | 900,000           | 1,161,000                                | 16-8-1976  | 571,800                                      | 518,120 | High Flood (S)       | 700,000                                 |
| • Kotri             | 875,000           | 981,000                                  | 14-8-1956  | 300,853                                      | 289,098 | Low Flood (S)        | 650,000                                 |
| <b>River Kabul</b>  |                   |                                          |            |                                              |         |                      |                                         |
| • Warsak            | 540,000           |                                          |            |                                              |         |                      | 200,000                                 |
| • Nowshera          |                   |                                          |            |                                              | 19,400  | Normal               | 200,000                                 |
| <b>River Swat</b>   |                   |                                          |            |                                              |         |                      |                                         |
| • Chakdara Bridge   |                   |                                          |            |                                              | 5,800   | Normal               | 150,000                                 |
| • Munda( H. Works)  |                   |                                          |            |                                              |         |                      | 150,000                                 |
| • Charsadda Road    | 150,000           |                                          |            |                                              |         |                      | 100,000                                 |
| <b>River Jhelum</b> |                   |                                          |            |                                              |         |                      |                                         |
| • Mangla Reservoir  | 1,060,000         | 1,090,000                                | 10-9-1992  | 25,000                                       | 9,000   | Normal               | 225,000                                 |
| • Rasul             | 850,000           | 952,170                                  | 10-9-1992  | 10,541                                       | 5,341   | Normal               | 225,000                                 |
| <b>River Chenab</b> |                   |                                          |            |                                              |         |                      |                                         |
| • Marala            | 1,100,000         | 1,100,000                                | 26-8-1957  | 66,600                                       | 62,100  | Normal               | 400,000                                 |
| • Khanki            | 1,100,000         | 1,086,460                                | 27-8-1959  | 66,400                                       | 60,100  | Normal               | 400,000                                 |
| • Qadirabad         | 900,000           | 1,077,951                                | 27-8-2025  | 63,420                                       | 63,420  | Normal               | 400,000                                 |
| • Trimmu            | 875,000           | 943,225                                  | 08-7-1959  | 78,756                                       | 76,800  | Normal               | 450,000                                 |
| • Panjnad           | 865,000           | 802,516                                  | 17-8-1973  | 234,755                                      | 229,905 | Low Flood (S)        | 450,000                                 |
| <b>River Ravi</b>   |                   |                                          |            |                                              |         |                      |                                         |
| • Jassar            | 275,000           | 680,000                                  | 05-10-1955 |                                              | 9,219   | Normal               | 150,000                                 |
| • Shahdara          | 250,000           | 576,000                                  | 27-9-1988  |                                              | 10,479  | Normal               | 135,000                                 |
| • Balloki           | 380,000           | 336,200                                  | 28-9-1988  | 27,610                                       | 10,110  | Normal               | 135,000                                 |
| • Sidhnai           | 150,000           | 330,210                                  | 02-10-1988 | 24,808                                       | 10,808  | Normal               | 90,000                                  |
| <b>River Sutlej</b> |                   |                                          |            |                                              |         |                      |                                         |
| • G.S Wala          |                   | 837,000                                  |            |                                              | 89,060  | Medium Flood (S)     | 175,000                                 |
| • Sulemanki         | 325,000           | 598,872                                  | 08-10-1955 | 90,547                                       | 79,483  | Low Flood (S)        | 175,000                                 |
| • Islam             | 300,000           | 492,581                                  | 11-10-1955 | 64,924                                       | 63,274  | Low Flood (S)        | 175,000                                 |

**2. Reservoir Storage Position: September 16, 2025 at 1600 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) |
|--------------------|--------------------------------------|-----------------------------------|-------------------------|------|---------|--------------------|-----------|--------|-----------------------------------------|
|                    |                                      |                                   | 2023                    | 2024 | 2025    | Maximum            | Last Year | Today  |                                         |
| 1                  | 2                                    | 3                                 | 4                       | 5    | 6       | 7                  | 8         | 9      | 10                                      |
| Tarbela            | 1550.00                              | 1402.00                           |                         |      | 1550.00 | 5.728              |           | 5.728  | 100 %                                   |
| Chashma            | 649.00                               | 638.15                            |                         |      | 649.00  | 0.311              |           | 0.311  | 100 %                                   |
| Mangla             | 1242.00                              | 1050.00                           |                         |      | 1237.80 | 7.277              |           | 6.943  | 95.41 %                                 |
| Total Live Storage |                                      |                                   |                         |      |         | 13.316             |           | 12.982 | 97.49 %                                 |

**3. Major Nullahs in Punjab: September 16, 2025 at 1600 Hours:**

| Rivers | Nullahs              | Gauge  | Discharge | Flood Classification | Historic Peak Floods |
|--------|----------------------|--------|-----------|----------------------|----------------------|
| Ravi   | Bein at Shakargarh   | 876.10 | 146       | Normal               | (143,000/29-07-1961) |
|        | Deg at Kingra Bridge | 886.40 | 1,870     | Normal               | (77,000/27-08-2025)  |
|        | Basanter at Narowal  | 783.00 | 931       | Normal               | (43,000/24-08-1961)  |
| Chenab | Aik at Ura           | 814.20 | 281       | Normal               | (61,600/26-08-2025)  |
|        | Palkhu at Wazirabad  | 741.50 | 1,150     | Normal               | (36,320/23-08-1997)  |

**4. Suleiman Range Hill Torrents: September 16, 2025**

**(Discharge in Cusecs)**

| <b>D.G. Khan Hill Torrents</b> |                |                             |                |                             |                             |
|--------------------------------|----------------|-----------------------------|----------------|-----------------------------|-----------------------------|
| <b>Name of Torrents</b>        | Time: 12:00 PM | <i>Flood Classification</i> | Time: 03:00 PM | <i>Flood Classification</i> | <b>Historic Peak Floods</b> |
|                                | Discharge      |                             | Discharge      |                             |                             |
| 1. Kaura                       | Nil            | -                           | Nil            | -                           | (140000/2015)               |
| 2. Vehova                      | Nil            | -                           | Nil            | -                           | (154362/2022)               |
| 3. Sanghar                     | Nil            | -                           | Nil            | -                           | (268149/2022)               |
| 4. Sori Lund                   | Nil            | -                           | Nil            | -                           | (152487/2022)               |
| 5. Vidore                      | Nil            | -                           | Nil            | -                           | (174360/2022)               |
| 6. Sakhi Sarwar                | Nil            | -                           | Nil            | -                           | (32643/2020)                |
| 7. Mithawan                    | Nil            | -                           | Nil            | -                           | (61905/2010)                |
| <b>Rajanpur Hill Torrents</b>  |                |                             |                |                             |                             |
| <b>Name of Torrents</b>        | Time: 12:00 PM | <i>Flood Classification</i> | Time: 03:00 PM | <i>Flood Classification</i> | <b>Historic Peak Floods</b> |
|                                | Discharge      |                             | Discharge      |                             |                             |
| 1. Kaha                        | Nil            | -                           | Nil            | -                           | (108941/2022)               |
| 2. Kala Bagga Khosra           | Nil            | -                           | Nil            | -                           | (27640/2024)                |
| 3. Chachar                     | Nil            | -                           | Nil            | -                           | (75900/2022)                |
| 4. Pitok                       | Nil            | -                           | Nil            | -                           | (14600/2024)                |
| 5. Sori Shumali                | Nil            | -                           | Nil            | -                           | (13000/2010)                |
| 6. Zangi                       | Nil            | -                           | Nil            | -                           | (33600/2024)                |
| 7. Sori Janubi                 | Nil            | -                           | Nil            | -                           | (22300/2012)                |

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

**NOTE-2: "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

**NOTE-3: \* 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 w.r.t. Today's Flood Flows at reporting time.