MOST IMMEDIATE / BY FAX



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



Dated: 10 July 2022

Subject: NDMA Monsoon 2022 Daily Situation Report No 026

NDMA Monsoon 2022 Daily Situation Report No 026 covering period from

1300 hours on 09 July 2022 to 1300 hours 10 July 2022 is enclosed for information / necessary action, please.

(Muhammad Ali Khan) Director (Response) Tel No: 051-9030924 Fax No: 051-9030729

- To: Secretary to Prime Minister, Prime Minister's Office, Islamabad Military Secretary to Prime Minister, Prime Minister's House, Islamabad
- Cc: Secretary, Ministry of Climate Change, Islamabad 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 Principal Information Officer, Press Information Department, 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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Government of Pakistan Prime Minister's Office National Disaster Management Authority Islamabad



MONSOON 2022 DAILY SITUATION REPORT NO - 026

(Period Covered: 1300 hrs 09 July 2022 – 1300 hrs 10 July 2022)

1. Area Affected (Last 24 Hours).

| Ser | Province /Rgn | Daily Incident | | | | | |
|-----|-----------------------|---|--|--|--|--|--|
| a. | АЈК | Nothing to Report (NTR) | | | | | |
| | | District Loralai . 03x Males and 02x females died due to spill over of Dam in Loralai. | | | | | |
| b. | Balochistan | District Dhuki 01x Female died due flood caused by rain. District Chaman. 01x Dam damaged due to flood. | | | | | |
| | | District Pashin. 01x Dam damaged due to flood. District Quetta. Several houses have been reported completely damaged due to rain. (Details to follow). | | | | | |
| c. | Khyber Pakhtunkhwa | District Swabi. Due to roof Collapse as a result of heavy rain, following incidents were reported: - 01x Female and 01x child died. 01x Female and 03x children injured. 02x Houses partially damaged. Upper Chitral Due to land erosion caused by flood in the river Yarkhoon, Booni-Chitral road has been blocked for all kinds of traffic. 03x houses got vacated by District Administration being unsafe. | | | | | |
| d. | Punjab | District Gujranwala. Due to tree fall caused by storm, 01 male died. District Sahiwal. Due to roof collapse, 01x male and 01x female got injured. District Multan. Due to house wall collapse, 01x female died. | | | | | |

| Ser | Province /Rgn | Daily Incident |
|-----|------------------|--|
| e. | Sindh | 01x persons each died due to electrocution in Korangi and Landhi areas. |
| f. | ICT | NTR |
| g. | Gilgit Baltistan | District Gilgit . Due to flood, Bagrot Valley Road is blocked. District Nagar High flow of water has cut off valley road to Miacher and water discharge at Sumayar nullah has also Increased. |

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

a. Summary of Casualty – Injured/ Death

| Province | Deaths | | | | Injured | | | |
|-------------|--------|----|----|-----|---------|----|----|-----|
| | М | F | C | т | м | F | C | т |
| AJ&K | 03 | 01 | - | 04 | 04 | 04 | - | 08 |
| Balochistan | 14 | 25 | 24 | 63 | 30 | 11 | 07 | 48 |
| GB | 03 | 04 | 03 | 10 | 04 | - | - | 04 |
| ICT | 01 | _ | - | 01 | - | - | - | - |
| KP | 05 | 08 | 07 | 20 | 09 | 10 | 09 | 28 |
| Punjab | 14 | 06 | 03 | 23 | 36 | 21 | 04 | 61 |
| Sindh | 19 | _ | 07 | 26 | 02 | 03 | 06 | 11 |
| Total | 59 | 44 | 44 | 147 | 85 | 49 | 26 | 160 |

b. Summary of Damages of Infrastructure & Private Properties

| Province/ | Deed | Dridge | Chan | Hotels | Hous | | |
|-------------|------|--------|-------------|--------|------|-----|----------------|
| Rgn Wise | Road | впаде | Bridge Shop | | PD | FD | Lives Stock |
| AJ&K | - | - | 05 | - | 02 | 54 | 741 |
| Balochistan | 1km | 05 | - | - | 472 | 198 | 436 |
| GB | 1 km | - | - | - | 20 | - | - |
| ICT | - | - | - | - | - | - | - |
| KP | - | - | - | - | 225 | 60 | 139 |
| Punjab | - | - | - | - | 02 | - | - |
| Sindh | 1 km | - | - | - | 03 | 1 | - |
| Total | 3km | 05 | 05 | - | 724 | 313 | 1,316 |

Note: PD: Partially Damaged, FD: Fully Damaged Survey of damaged infrastructure is underway and data will be updated on receipt of final reports.

c. Relief Activities

- (1) **PDMA Balochistan**. 100x tents were issued to District Chaman, Muslim Bhag, Kachii and Qilla Abdullah each.
- (2) **Upper Chitral** Relief items were provided to the affectees by District Administration.
- (3) <u>District Skardu.</u> 40x food packs have been dispatched to affectees of Roundu.
- (4) **District Skardu**. 100x Gabions have been dispatched for flood affected areas of Roundu.

d. Relief Camps Established. NTR

e. **Rehabilitation Activities**

- (1) **Upper Chitral** Yarkhoon road has been restored for all kinds of traffic and all machineries have been kept alert at the vulnerable sites.
- (2) **District Diamer**. Work on Khanbari and Doushal road is in progress.
- (3) <u>District Skardu</u>. Restoration work of the most affected area of Tormik valley has not been started; however, GBDMA has provided 1x compressor machine to GBPWD for blasting purposes.
- (4) **District Ghizer**. Damage assessment of floods at Sherqillah, Thoi Yasin and Japuky are in progress.
- (5) **<u>District Nagar</u>**. GBDMA tractor is working on site to restore valley road.
- (6) <u>District Shigar</u>. Restoration of main K2 road is in progress. Similarly, damaged Pakora Bridge has been restored for pedestrians only.

f. Rescue Activities

- (1) **District Ghizer**. Search operation is under process for the 2x missing dead bodies of children in Sherqilla, District Ghizer.
- (2) **District Swabi**. District Administration is on field visit to drain flood water from the area and to assess damages.
- (3) <u>District Quetta</u>. Dewatering operation in different houses is in process by PDMA Rescue Teams.
- (4) <u>District Loralai</u>. PDMA Rescue Team recovered 1x dead body from Loralai dam.
- (5) **District Dukhi**. 01x Female dead body recovered by Rescue team.

g. Aviation Activities. NTR

3. **<u>River Discharges</u>**. 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 | | Curr Level & S | | Remaining Level & Storage | |
|---|---------------|-------------------------------------|--------|-------------------|--------|------------------------------|--------|
| | | (Feet) | (MAF*) | (Feet) | (MAF*) | (Feet) | (MAF*) |
| a. | Tarbela | 1,550.00 | 5.882 | 1471.24 | 1.934 | 78.76 | 3.893 |
| b. | Mangla | 1,242.00 | 7.356 | 1120.70 | 0.765 | 121.3 | 6.591 |
| C. | Chashma | 649.00 | 0.278 | 644.70 | 0.118 | 4.3 | 0.16 |
| Total Storage Total Storage till 10 July, 2022 | | | - 2. | , | F) | | |
| Rem | aining Storag | е | - 10 | 0.644 (MA | .F) | | |

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Reference: Federal Flood Commission

5. <u>Weather Forecast for Next 24 Hours by PMD</u>. Scattered thunderstorm/rain of moderate intensity with isolated heavy falls is expected over South & Southeast Sindh and Coastal Balochistan. Scattered thunderstorm/rain of moderate intensity is also expected over the upper catchments of all the Major Rivers, Islamabad along with Kohat, Bannu, DI Khan, Rawalpindi, Gujranwala and DG Khan Divisions. Isolated thunderstorm/rain is expected over rest of the country.

6. Rainfall Last 24 Hours. Attached as Annex B.

7. <u>Weather Advisory / Press Release</u>. In response to PMD Weather Forecast, NDMA has issued weather advisory to all concerned on 7th July 2022, that monsoon currents are continuously penetrating in the country and may strengthen during the weekend i.e. Eid Holidays from **09th/10th July**. As a result of this, the expected weather will be as under:

- a. **Islamabad** Rain-wind/thundershower is expected from Saturday 09th July to Tuesday 12th July with heavy falls on Saturday 09th and Sunday 10th July.
- b. <u>Balochistan</u> Rain-wind/thundershower (Isolated heavy falls) are expected in Zhob, Ziarat, Barkhan, Loralai, Bolan, Kohlu, Quetta, Kalat, Khuzdar, Lasbella, Awaran, Naseerabad, Sibbi, Panjgur, Turbat during Friday 08th July and Saturday 09th July.
- c. <u>Khyber Pakhtunkhwa</u> Rain-wind/thundershower are expected in Swat, Mansehra, Kohistan, Abbottabad, Haripur, Peshawar, Mardan, Swabi, Nowshera, Kurram, Kohat from Saturday 09th July to Tuesday 12th July and with heavy falls in Peshawar, Mardan, Kurram, Dir, Mansehra, Abbottabad Saturday 09th and Sunday 10th July.

- d. <u>Punjab</u> Rain-wind/thundershower are expected in Mianwali, Sargodha, Hafizabad, M.B Din, Rawalpindi, Murree, Attock, Chakwal, Jhelum, Sialkot, Narowal, Lahore, Gujranwala, Gujrat, Sheikhupura, Faisalabad, Jhang, Sahiwal, Okara, from Saturday 09th July to Tuesday 12th July and with heavy falls in Gujranwala, Sialkot, Hafizabad, Lahore, Faisalabad and Sargodha on Saturday 09th and Sunday 10th July.
- e. <u>Sindh</u> Rain-wind/thundershower (Isolated heavy falls) are expected in Mirpurkhas, Dadu, Karachi, Hyderabad, Thatta, Badin during Friday 08th July to Saturday 09th July.
- f. <u>Azad Jammu & Kashmir</u> Rain-windstorm/thundershower are expected in Kashmir from Saturday 09th July to Tuesday 12th July.

8. **Flood Warning / Alert**. No Flood Situation is observed in any of the Major Rivers. Under the influence of forecasted wet spell during 9th to 10th July 2022, flows are likely to increase in Rivers Ravi, Chenab, Jhelum (Mangla upstream) and Kabul. Flows are also likely to increase in the associated Nullahs of Rivers Ravi and Chenab from 9th to 11th July 2022. Light to Moderate Flooding is also expected in the Hill Torrents of DG Khan Division along with Tributaries of River Kabul during the same period. **Reference:** FFD Bulletin No. A-024/22 dated 8th July, 2022.

| Ser | Name of Dam | Full Reservoir level | Live storage Capacity at FRL (MAF) | Current live Storage (MAF) 07-07-2022 | Current level | Inflow | Outflow |
|-----|----------------------------|----------------------------|--|--|------------------|------------------|------------------|
| a. | Bhakra Dam River Sutlej | 1680 | 5.050 | 1.065 | 1562.97 | Not Available | Not Available |
| b. | Pong Dam River Beas | 1390 | 4.991 | 0.589 | 1299.67 | Not Available | Not Available |
| C. | Thein Dam River Ravi | 1732 | 1.900 | 0.622 | 1653.69 | Not Available | Not Available |

9. Daily Flood / Base Flow Data Obtained from India.

Reference: Ministry of Water Resources, Office of PCIW report dated 07 July, 2022

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(Muhammad Ali Khan) Director (Response) Tel No: 051-9030924 Fax No: 051-9030729

<u>Annex A</u> To NDMA SITREP No-026 Dated 10 July, 2022 RIVERS FLOW SITUATION REPORTED BY FLOOD FORECASTING DIVISION

| Rivers | Station | Design | Actual Observed Flow | | Forecast for Next 24 hrs | Forecasted | Danger Level |
|--------|---------|----------|-------------------------|---------|-----------------------------|------------|--------------------|
| Rivers | Station | Capacity | Inflow | Outflow | (Inflow) | (Inflow) | (V. High Flood) |

| River IndustTarbela1,500274.0200.8260-275Low650Kalabagh950184.0177.0Significant changeBelow Low650Chashma1,000217.9211.3-doDo-650Taunsa1,000196.9176.6-doDo-650Guddu1,200121.198.3-doDo-700Sukkur90073.435.1-doDo-700Kotri87521.20.4-doDo-650River KabulNowshera54070.870.870.90Medium200River Sharp peak up Low floodNo32.017.4Sharp peak up to low floodBelow Low225River ChenabMargla1,06032.017.4Sharp peak up to low floodBelow Low225River ChenabMargla1,10087.060.680 - 110Low400River ChenabMarala1,10073.867.5Significant change-do-400River ChenabMarala1,10073.350.3-Dodo-450River ChenabMarala1,10073.867.5Significant change400River ChenabMarala1,10073.850.3-Dodo-450River Suldi38.031.54.9-Dodo-135River Suldinai15015.4< | | | | . <u> </u> | | | | |
|--|------------|-----------|-------|------------|-------|---------------|-----------|-----|
| River IndusKalabagh (Chashma950184.0177.0Significan (change)Below Low650Gudu1,000217.9211.3-doDo-650Taunsa1,000196.9176.6-doDo-650Gudu1,200121.198.3-doDo-700Sukkur90073.435.1-doDo-650Kotri87521.20.4-doDo-650River KabulNowshera54070.870.870.90Medium200River JhelumMangla1,06032.017.4Sharp peak up to low floodBelow Low225River JhelumMangla1,06032.017.4Significant change-do-225River ChenabMarala1,10087.060.680 - 110Low400River Chenab1,10073.867.5Significant change-do-400River Chenab1,10073.867.5Significant change400400River River River1,10087.350.3-Dodo-400River Sutiai335314.1-Dodo-135135River Sutiai32514.12.9-Dodo-135 | | Tarbela | 1,500 | 274.0 | 200.8 | 260-275 | Low | 650 |
| Indus Chashma 1,000 217.9 211.3 -do- -Do- 650 Taunsa 1,000 196.9 176.6 -do- -Do- 650 Gudu 1,200 121.1 98.3 -do- -Do- 700 Sukkur 900 73.4 35.1 -do- -Do- 650 River Nowshera 540 70.8 70.8 70-90 Medium 200 River Mangla 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 Mangla 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 Mangla 1,000 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change edou Low 400 Khanki 1,100 73.8 67.5 Significant change edou Low 400 River Marala 1,000 72.3 50.3 | Pivor | Kalabagh | 950 | 184.0 | 177.0 | Significant | Below Low | 650 |
| Taunsa 1,000 196.9 176.6 -do- -Do- 650 Guddu 1,200 121.1 98.3 -do- -Do- 700 Sukkur 900 73.4 35.1 -do- -Do- 700 Kiver Kabul Nowshera 540 70.8 70.8 70-90 Medium 200 River Jhelum Mangla 1,060 32.0 17.4 540-60 Sharp peak up to low flood Below Low 225 River Jhelum Mangla 1,060 32.0 17.4 Significant change eak up to low flood Below Low 225 River State Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Qadirabad 900 | - | Chashma | 1,000 | 217.9 | 211.3 | -do- | -Do- | 650 |
| Sukkur 900 73.4 35.1 -do- -Do- 700 Kotri 875 21.2 0.4 -do- -Do- 650 River Kabul Nowshera 540 70.8 70.8 70.90 Medium 200 River Jhelum Mangla 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 River Jhelum Marala 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 River Chenab Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 400 Balloki 380 31.5 4.9 -Do- -do- 400 Sidhnai 150 15.4 5.3 | made | Taunsa | 1,000 | 196.9 | 176.6 | -do- | -Do- | 650 |
| Kotri 875 21.2 0.4 -do- -Do- 650 River Kabul Nowshera 540 70.8 70.8 70.90 Medium 200 River Jhelum Mangla 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 River Jhelum Marala 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 River Chenab Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Punjnad 865 13.9 4.1 -Do- -do- 450 Stahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 | | Guddu | 1,200 | 121.1 | 98.3 | -do- | -Do- | 700 |
| River Kabul Nowshera 540 70.8 70.8 70-90 Medium 200 River Jhelum Mangla 1,060 32.0 17.4 40-60 Sharp peak up to low flood Below Low 225 River Jhelum Rasul 850 11.5 0.0 Significant change -do- 225 Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 450 Trimmu 875 49.9 32.5 -Do- -do- 450 River Ravi Jassar 275 5.3 5.3 -Do- -do- 150 Sidhnai 150 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- <th></th> <th>Sukkur</th> <th></th> <th>73.4</th> <th>35.1</th> <th>-do-</th> <th>-Do-</th> <th>700</th> | | Sukkur | | 73.4 | 35.1 | -do- | -Do- | 700 |
| Kabul Nowshera 540 70.8 70.8 70.90 Medium 200 River Jhelum Mangla 1,060 32.0 17.4 \$40-60 Sharp peak up to low flood Below Low 225 Rasul 850 11.5 0.0 Significant change -do- 225 Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 450 Trimmu 875 49.9 32.5 -Do- -do- 450 Qadirabad 900 72.3 50.3 -Do- -do- 450 Trimmu 875 49.9 32.5 -Do- -do- 150 Jassar 275 5.3 5.3 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 | | Kotri | 875 | 21.2 | 0.4 | -do- | -Do- | 650 |
| Mangla 1,060 32.0 17.4 Sharp peak up to low flood Below Low 225 Rasul 850 11.5 0.0 Significant change -do- change 225 Marala 1,100 87.0 60.6 80 - 110 Low 400 Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Punjnad 865 13.9 4.1 -Do- -do- 450 Shahdara 250 12.1 12.1 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 135 Balloki 325 | | Nowshera | 540 | 70.8 | 70.8 | 70-90 | Medium | 200 |
| Jhelum RasulRasul85011.50.0No Significant change-do- 225Marala1,10087.060.680 - 110Low400Khanki1,10073.867.5Significant changeBelow Low400Qadirabad90072.350.3-Dodo-400Trimmu87549.932.5-Dodo-450Punjnad86513.94.1-Dodo-450Agasar2755.35.3-Dodo-150River RaviShahdara25012.112.1-Dodo-135Balloki38031.54.9-Dodo-135Sidhnai15015.45.3-Dodo-90River SutleiG.S. Wala-0.00.0-Dodo-50Sulemanki32514.12.9-Dodo-175 | River | Mangla | 1,060 | 32.0 | 17.4 | Sharp peak up | Below Low | 225 |
| River Chenab Khanki 1,100 73.8 67.5 No Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Punjnad 865 13.9 4.1 -Do- -do- 450 Jassar 275 5.3 5.3 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 Sutlei G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | - | Rasul | 850 | 11.5 | 0.0 | Significant | -do- | 225 |
| River Chenabi Khanki 1,100 73.8 67.5 Significant change Below Low 400 Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Punjnad 865 13.9 4.1 -Do- -do- 450 River Ravi Jassar 275 5.3 5.3 -Do- -do- 150 Balloki 380 31.5 4.9 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | | Marala | 1,100 | 87.0 | 60.6 | 80 - 110 | Low | 400 |
| Qadirabad 900 72.3 50.3 -Do- -do- 400 Trimmu 875 49.9 32.5 -Do- -do- 450 Punjnad 865 13.9 4.1 -Do- -do- 450 Jassar 275 5.3 5.3 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 River G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | - | Khanki | 1,100 | 73.8 | 67.5 | Significant | Below Low | 400 |
| Punjnad 865 13.9 4.1 -Do- -do- 450 Jassar 275 5.3 5.3 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 River G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | Chenab | Qadirabad | 900 | 72.3 | 50.3 | -Do- | -do- | 400 |
| Jassar 275 5.3 5.3 -Do- -do- 150 Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 135 River G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | | Trimmu | 875 | 49.9 | 32.5 | -Do- | -do- | 450 |
| Shahdara 250 12.1 12.1 -Do- -do- 135 Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 River G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | | Punjnad | 865 | 13.9 | 4.1 | -Do- | -do- | 450 |
| Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 River G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | | Jassar | 275 | 5.3 | 5.3 | -Do- | -do- | 150 |
| Balloki 380 31.5 4.9 -Do- -do- 135 Sidhnai 150 15.4 5.3 -Do- -do- 90 River Sutlei G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | River Ravi | Shahdara | 250 | 12.1 | 12.1 | -Do- | -do- | 135 |
| River Sutlei G.S. Wala - 0.0 0.0 -Do- -do- 50 Sutlei Sulemanki 325 14.1 2.9 -Do- -do- 175 | | Balloki | 380 | 31.5 | 4.9 | -Do- | -do- | 135 |
| River Sutlei Sulemanki 325 14.1 2.9 -Dodo- 175 | | Sidhnai | 150 | 15.4 | 5.3 | -Do- | -do- | 90 |
| Sutlei Sulemanki 325 14.1 2.9 -Dodo- 175 | Discorr | G.S. Wala | - | 0.0 | 0.0 | -Do- | -do- | 50 |
| Islam 300 0.4 0.0 -Dodo- 175 | - | Sulemanki | 325 | 14.1 | 2.9 | -Do- | -do- | 175 |
| | Sutiej | Islam | 300 | 0.4 | 0.0 | -Do- | -do- | 175 |

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Note. All data in Thousands of Cusecs

<u>Annex B</u>

To NDMA SITREP No-026 Dated 10 July, 2022

SIGNIFICANT RAINFALL REPORTED LAST 24 HOURS

| Stations | Rainfall (mm) | | |
|----------|---------------|--|--|
| Punjab | | | |
| M.B.Din | 75 | | |

| Gujrat | 67 |
|-----------------------------------|--|
| Chakwal | 46 |
| Khanpur | 37 |
| R.Y.Khan | 34 |
| Sargodha | 26 |
| Hafizabad | 25 |
| Murree | 23 |
| Zain Sanghar Nullah | 21 |
| Islamabad | (AP 20, Bokra 09, Saidpur, Golra 05, Z/P 02) |
| Gujranwala, Jhelum, Vehova | 19 |
| Sialkot | (AP 16, City 02) |
| Sahiwal | 13 |
| Mangla, Fort Munro | 11 |
| T.T.Singh | 08 |
| Kasur | 05 |
| Rawalpindi | (Chaklala 04, Shamsabad 02) |
| Bahawalpur | (AP 03, City Trace) |
| Attock | 02 |
| Lahore | (AP, City 01) |
| Bhakkar, D.G.Khan, Faisalabad | 01 |
| Narowal, Joharabad, Multan, Okara | Trace |
| Kas | |
| Kotli | 67 |
| Garhi dupatta, Haraman | 16 |
| Bandi Abbaspur | 14 |
| Muzaffarabad | (City 07, AP 06) |
| Rawalakot | 05 |
| Chakothi | 04 |
| Chattar Kalas | 02 |
| Sin | |
| Karachi | (Masroor Base 59, DHA 38, Kemari 13, Saadi Town 09, Nazimabad, Orangi Town, Faisal Base 03, Jinnah Terminal 02, Gulshan –e- hadeed, Quaidabad, MOS 1) |
| Padidan | 55 |
| Jaccobabad, Hyderabad | 34 |
| Khairpur | 11 |
| Tando Jam | 08 |
| | |
| Rohri | 04 |
| Badin | 03 |
| Larkana | 02 |
| Sukkur | 01 |
| | er -Pakhtunkhwa |
| Buner | 18 |
| Bannu | 15 |
| Bajaur | 11 |
| Balakot, Parachinar | 10 |
| Dir | (Lower 10) |
| D.I.Khan | (City 09, AP Trace) |
| Kakul | 06 |
| Takht Bhai, Saidu Sharif | 02 |
| Kalam | 01 |
| | Balochistan |
| Panjgur | |
| | 15 |
| Muslim Bagh | 09 |
| Barkhan | 09 06 |
| Barkhan Quetta | 09 06 04 |
| Barkhan | 09 06 |

| Jiwani | 02 | | | |
|------------------|-------|--|--|--|
| Lasbella, Sibbi | Trace | | | |
| Gilgit-Baltistan | | | | |
| Bagrote | 08 | | | |