



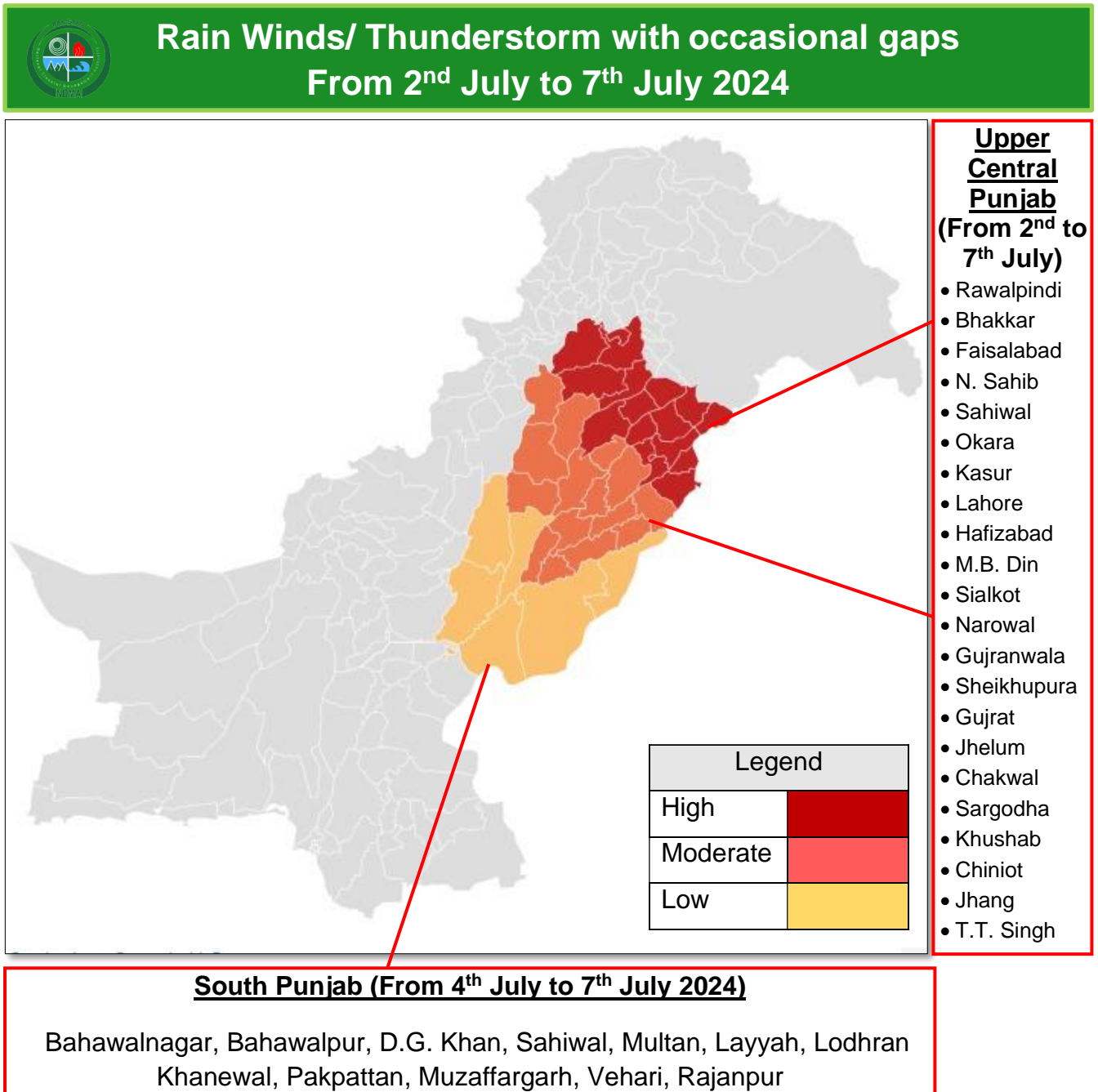
F.2 (E)/2024-NDMA (MW/ Weather Advisory)
Government of Pakistan
Prime Minister's Office
National Disaster Management Authority
ISLAMABAD

Dated: 1st July 2024

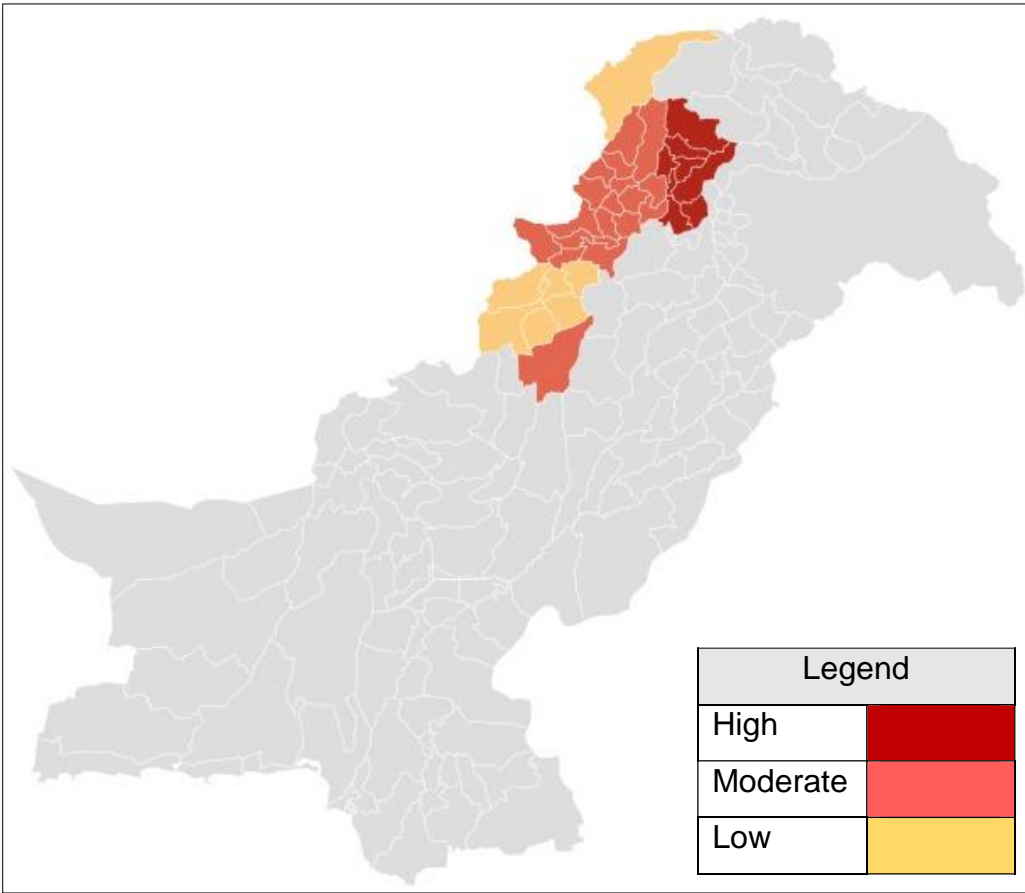
Subject: **Intense Monsoon Activity Predicted in Upper and Central Parts of Country from 2nd July to 7th July 2024**

Reference: NDMA's Monsoon Weather Projection - July 2024 dated 22nd July 2024

Reference, to the above Monsoon Weather Projections, the **strong Monsoon** currents from **Arabian Sea** and **Bay of Bengal** are likely to penetrate **upper parts** of the country from **3rd July 2024**. During this period **torrential rainfall** in **upper parts** of the country may have **severe effects** on daily routines. Under influence of said system, following areas are expected to be affected: -

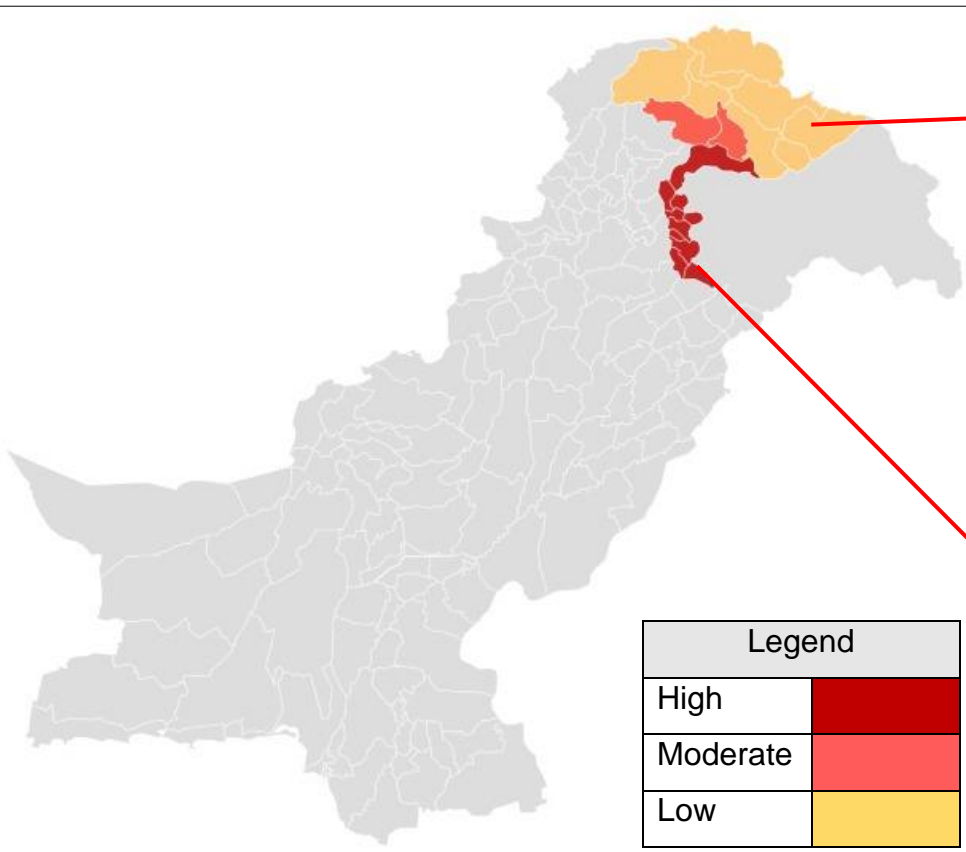


Winds/ Thunderstorm with (Few Heavy to Very Heavy Falls at Times) From 3rd July to 7th July



- Khyber Pakhtunkhwa**
- Abbottabad
 - Dir, Swat
 - Malakand
 - Bajaur
 - Kohistan
 - Chitral
 - Shangla
 - Battagra
 - Buner
 - Mansehra
 - Torghar
 - Haripur
 - Peshawar,
 - Mardan
 - Kurram, Hangu
 - Mohmand
 - Khyber
 - Charsadda
 - Waziristan
 - Orakzai, Kohat
 - Karak, Bannu
 - Yank, L.Marwat
 - D.I. Khan
 - Nowshera

Winds/ Thunderstorm with (Few Heavy to Very Heavy Falls at Times) From 2nd July to 7th July 2024

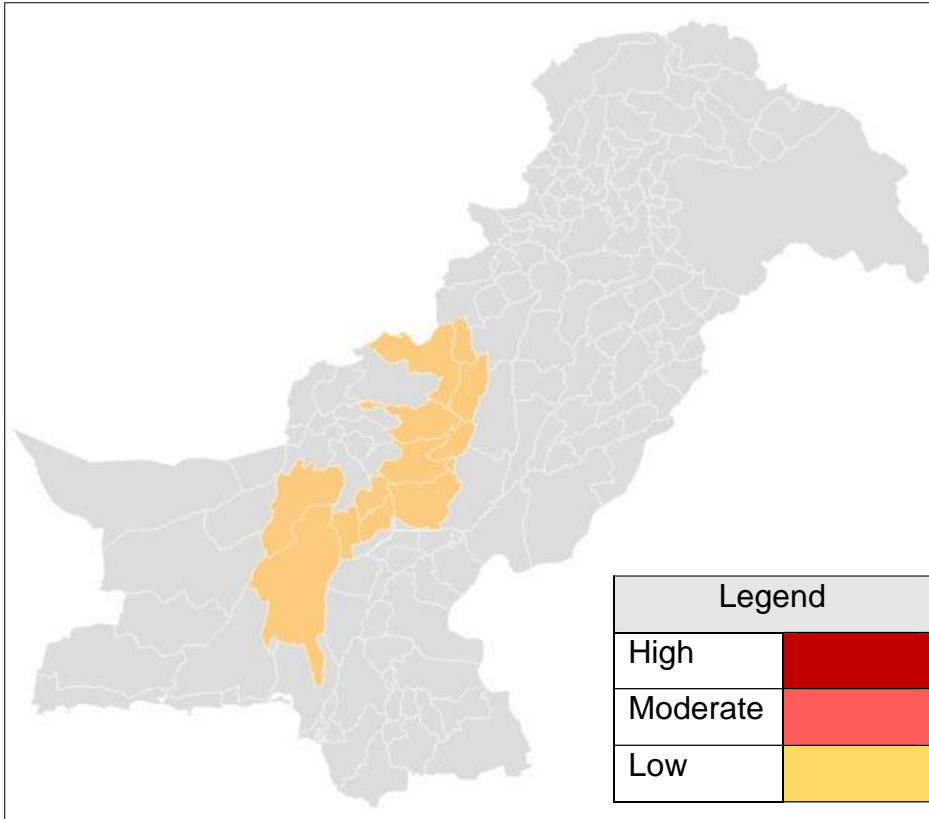


- GB**
- Diamer
 - Astore
 - Ghizer
 - Skardu
 - Hunza
 - Gilgit
 - Ghanche
 - Shigar

- AJ&K**
- Neelum
 - MZD
 - Rawalakot
 - Poonch
 - Hattian
 - Bagh
 - Haveli
 - Sudhnoti
 - Kotli
 - Bhimber
 - Mirpur



Winds/ Thunderstorm with Isolated Rains From 3rd July to 7th July 2024

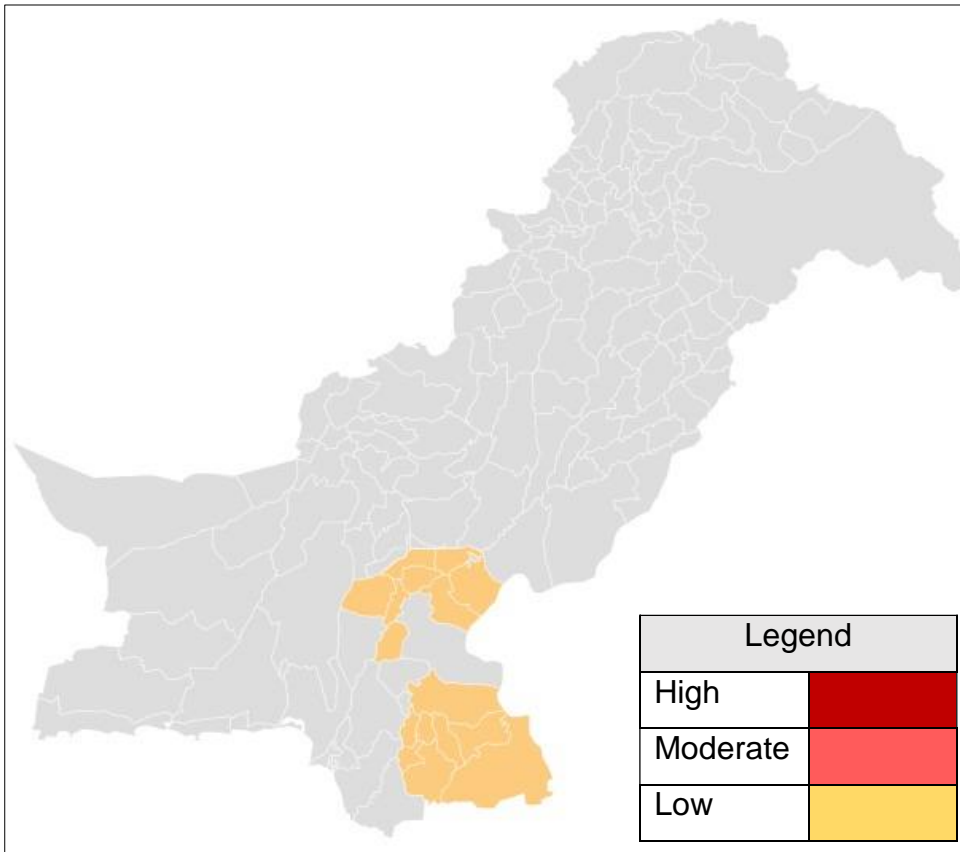


Balochistan

- Khuzdar
- Jhal Magsi
- Kalat
- Naseerabad
- Jaffarabad
- Dera Bugti
- Kohlu
- Zhob
- Sherani
- Barkhan
- Musakhel
- Lehri
- Sohbatpur
- Kachhi
- Sibi



Winds/ Thundershower with Isolated Rains From 4th July to 7th July 2024



Sindh

- Tharparkar
- Badin
- Tando
Muhammad
Khan
- Mirpur Khas
- Umer Kot
- Sanghar
- Hyderabad
- Tando
Allahyar
- Naushahro
Feroze
- Qambar
Shahdadt
- Larkana
- Shikarpur
- Sukkur
- Jacobabad
- Ghotki
- Kashmore

2. Under the influence of this weather system, following are likely impacts: -

a. **KP, GB, Galiyat, Murree and State of AJ&K**

- (1) **Rainfall** may **trigger landslides, mudslides** or falling **boulders** potentially **disrupting roads** during this period in Upper Khyber Pakhtunkhwa, Galiyat, Murree, Gilgit Baltistan and State of AJ&K.
- (2) **Electricity** / other **utility services** may **get disrupted**.
- (3) **Heavy Rainfall** may generate **flash flooding** in local nullahs / streams and river tributaries.
- (4) **Windstorms / Hailstorms** may damage crops, loose structures, etc.
- (5) **Thunderstorms** to increase risk of **lightning strikes**.
- (6) **General public** is advised to be aware of loose structures like **billboards, electrical poles, solar panels**, hoardings, and **under-construction buildings**.
- (7) **Tourists** are advised to **remain cautious** during the spell and check weather updates before traveling.

b. **Balochistan**

- (1) **Rainfall** may cause **flash flooding** in local nullahs.
- (2) **Hill torrents** may be triggered in Sulaiman and the Kirthar Ranges.
- (3) **Landslides / mudslides** may lead to potential **road blockages**.
- (4) **Windstorms / Hailstorms** may damage crops, loose structures, etc.
- (5) **Thunderstorms** to increase risk of **lightning strikes**.
- (6) **Electricity** / other **utility services** may **get disrupted**.
- (7) **Heatwave conditions** are likely to **subside** during the **week**.
- (8) **General public** is advised to be aware of loose structures like **billboards, electrical poles, solar panels**, hoardings, and **under-construction buildings**.

c. **Punjab / Sindh / Islamabad Capital Territory**

- (1) **Hill torrents** may be triggered in D.G. Khan and Rajanpur.
- (2) **Rainfall** with chances of **heavy falls** may generate **flash / urban flooding** in municipalities / local nullahs / streams and river tributaries.
- (3) **Windstorms / Hailstorms** may damage crops, loose structures, etc.
- (4) **Thunderstorms** to increase risk of **lightning strikes**.
- (5) **Electricity** / other **utility services** may **get disrupted**.
- (6) **Heatwave conditions** are likely to **subside** during the **week**.
- (7) **General public** is advised to be aware of loose structures like **billboards, electrical poles, solar panels**, hoardings, and **under-construction buildings**.

3. In this regard, all concerned Federal Ministries / Departments, respective Provincial Governments, their line departments including PDMA / GBDMA / SDMA/ ICT Administration, DDMA/ local administrations, municipal authorities of major metropolises are advised to **ensure following along with any other measures deemed necessary: -**

a. **Aspects for Mass Awareness/ Enforcement**

- (1) During thunderstorms **avoid/ do not do the following: -**
 - (a) Do not stand close **to telephone or electric pylons.**
 - (b) Do not use landline telephones and any metal/ wiring **that is not grounded.**
 - (c) Do not take cover **under trees.**
 - (d) Move away from **drainage canals** and **pondages.**
 - (e) Move **indoors** or **seek shelter** in a **dry place.**
- (2) Travellers / tourists **are advised to: -**
 - (a) Plan travels to picnic and tourist spots **considering weather** and **traffic conditions.**
 - (b) Properly dispose of garbage at **designated areas** to prevent clogging of drainage systems.
 - (c) **Avoid overcrowding picnic** and **tourist spots** and ensure personal safety.
 - (d) Keep children away from **nullahs / potholes / drainage lines** to avoid accidents.
 - (e) Wear **weather appropriate clothing.**
 - (f) Keep adequate **supply of clean drinking water.**
- (3) Do not risk crossing any **drain** or **road overtopping** with **water flow.** Wait for flows to normalise and prioritise/ ensure safety.
- (4) Do not risk **entering** a **ponded under-construction road.**
- (5) Do not take/ allow children **close** to **ponds/ stagnant** water, water **drainage lines** or any place where **potholes** are **present.**
- (6) Sensitize all concerned on risks posed by **venturing into water channels** and **crossing nullahs** during flash floods.
- (7) Do not handle/ repair any **electrical equipment**, especially with **exposed lines** to preclude risk of electrocution **during rainfall/ thunderstorms** and water pondage.

b. **DDMA/ Local Administrations / DM Responders**

- (1) Activation and deputation of duty staff for **round-the-clock monitoring** through Emergency Operation Centers (**EOCs**).
- (2) Collect and share the **latest information** with line departments, **provincial**, and **national authorities.**

- (3) Disseminate **advisories**, **alerts**, and **guidelines** to **all concerned**.
 - (4) Generate Situation Reports (**SITREPS**) to cover any major incidents/developments.
 - (5) Civic Agencies and **Rescue Services** (1122 / Fire Brigade / Ambulance / Civil Defence) to **remain alert** and have **sufficient emergency response personnel** and **equipment** during the forecasted holiday period.
 - (6) Alert **masses living** in **low-lying areas** to exercise **extra caution** and activate **community-based alert systems**.
 - (7) Limit the number of **tourists allowed entry** to **picnic** and **tourist spots** to **avoid overcrowding**.
 - (8) Regulate **traffic** at **picnic** and **tourist spots** to ensure a smooth flow and **prevent congestion**.
 - (9) Provision of **POL** for **backup generators** at **water pumping stations** and timely **pre-placement** of **dewatering pumps** to respond to urban flooding in cities.
 - (10) Secure **loose structures including billboards / hoardings / solar panels** from effects of windstorms / thundershowers.
 - (11) Under advised of local administration and LEAs, **restrict seasonal nullah crossings**.
- c. **PDMA / SDMA / GBDMA / ICT Administration**
- (1) Coordinate with respective PDMA to **align local efforts** with provincial strategies and guidelines.
 - (2) Activate / **ensure staffing** of **HR** in **EOCs** for effective **coordination** and **response**.
 - (3) Establish a **streamlined** and **efficient communication channel** to ensure **timely dissemination** of weather forecasts, **advisories**, and **alerts** to local administrations and the **public**.
 - (4) Ensure flow of information **among all stakeholders** is **accurate, timely**, and effectively **coordinated**.
 - (5) Ensure **enforcement / dissemination** of **mitigative / preparedness / response guidelines** to **all** concerned.
 - (6) Ensure **pre-placement** of **heavy earth moving machinery** at **chokepoints / at-risk regions** for managing landslides and restoration of roads.
 - (7) Coordinate with Local Administrations / Line Departments to **proactively provide necessary resources** / HR and support during emergency situations.

- (8) Ensure **adequate stocking** of **resources** / **machinery** / **relief** within provincial and district capacities. Additionally, ensure availability of resources specific to ongoing seasonal hazards.
- (9) Conduct **detailed risk** / **impact** / **vulnerability assessments** at UC to District level and tailor disaster response mechanisms accordingly.
- (10) Maintain a **comprehensive database** of **vulnerable populations** and critical infrastructure within the jurisdiction.
- (11) Ensure **rapid damage** and **needs assessments** follow major incidents.

d. **Federal Ministries / Departments**

- (1) Ensuring **interagency coordination** and **information sharing** for monitoring and handling emergencies.
- (2) Raise **mass awareness through respective platforms** relevant stakeholders about **seasonal hazards**.
- (3) Direct **LEAs**, **NH&MP** and line departments to **regulate traffic flow**, **advised travellers** / **tourists regarding likely situations** / **dangers** and **safety measures**.
- (4) Issue **necessary instructions** to **departments**, such as NHA, FWO and C&W for immediate restoration of roads in case of any blockage / obstruction / closures and preplacing of necessary emergency equipment at vulnerable / strategic locations.
- (5) Ensure **strict** and **proactive monitoring** of the **movement** around/ in close vicinity of nullahs and water channels to **avert possibilities** of **drowning**.

e. In case of any eventuality, twice-daily updates be shared with NDMA.

2. **Press Information Department (PID) Only**. With the request to wider circulation and public awareness.
3. Forwarded for information / necessary action, please.

(Hammad Sadiq Rana)
Director (Response)
Tel. 051-9030924
Fax. 051-9030729

(Distribution List Attached)

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PMD Press Release

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Government of Pakistan
Ministry of Aviation (Aviation Division)
Pakistan Meteorological Department
Sector: H-8/2, Islamabad.

NWFC-5(10A)/2017/80

Date: 01st July, 2024
Time: 13:45 PST

Weather Advisory:

Vigorous Monsoon activity predicted in upper and central parts during the week
Torrential rainfall in upper parts of the country may cause devastating effects on daily routines

Met office informed that strong monsoon currents from Arabian Sea and Bay of Bengal are likely to penetrate upper parts of the country from 03rd July. Under the influence of this weather system:

Kashmir: Rain wind/thundershower with (few heavy to very heavy falls at times) are expected in Kashmir (Neelum valley, Muzaffarabad, Rawalakot, Poonch, Hattian, Bagh, Haveli, Sudhanoti, Kotli, Bhimber, Mirpur) from **02nd to 07th July** with occasional gaps.

Punjab/Islamabad: Rain wind/thundershower with (few heavy to very heavy falls at times) are expected in Islamabad/Rawalpindi, Murree, Galliyat, Attock, Chakwal, Tala Gang, Jhelum, Mandi Bahauddin, Gujrat, Gujranwala, Hafizabad, Wazirabad, Lahore, Sheikhpura, Sialkot, Narowal, Sahiwal, Jhang, Toba Tek Singh, Nankana Sahib, Chiniot, Faisalabad, Okara, Pakpattan, Kasur, Khushab, Sargodha, Bhakkar and Mianwali from **02nd to 07th July** with occasional gaps. Rain/thundershower is expected in Bahawalpur, Bahawalnagar, D.G. Khan, Multan, Khanewal, Lodhran, Muzaffargarh, Rajanpur, Rahimyar Khan and Layyah from **04th (night) to 07th July**.

Khyber-Pakhtunkhwa: Rain wind/thundershower with (few heavy to isolated very heavy falls) are expected in Dir, Chitral, Swat, Kohistan, Malakand, Bajaur, Shangla, Battagram, Buncr, Kohat, Bajaur, Mohmand, Khyber, Manshra, Abbottabad, Haripur, Peshawar, Mardan, Charsadda, Hangu, Kurram, Waziristan, Bannu and Dera Ismail Khan from **03rd to 07th July** with occasional gaps.

Balochistan: Mainly hot and humid weather is expected in most districts of the province. Rain wind/thundershower is expected in eastern parts of Balochistan (Khuzdar, Kalat, Zhob, Barkhan, Jaffarabad and Nascrabad) from **03rd to 07th July**.

Sindh: Mainly hot and very humid weather is expected in most districts of the province. Rain, wind/thundershower is expected in Mithi, Umarkot, Mirpur Khas, Sukkur and Larkana from **04th to 07th July** with occasional gaps.

Gilgit-Baltistan/: Mainly partly cloudy to cloudy weather condition at time are expected in Gilgit-Baltistan. However, rainfall activity is also expected in Gilgit-Baltistan (Diamir, Astore, Skardu, Gilgit, Ghanche, Shigar) during the week.

Possible Impacts and advises:

- **Torrential rains** may cause **flash floods** in local nullahs/streams of Islamabad, Rawalpindi, Sialkot, Narowal, Murree, Galliyat, Manshera, Kohistan, Abbottabad, Dir, Swat, Kashmir and hill torrent of Dera Ghazi Khan **from 04th to 07th July**.
- **Water flows in eastern rivers** are likely to increase during the vigorous activity of monsoon.
- **Urban flooding** in Lahore, Sialkot, Gujranwala, Narowal, Rawalpindi, Faisalabad and Peshawar **from 04th to 07th July**.
- **Landslides** may disrupt roads at the vulnerable points of hilly areas of Khyber Pakhtunkhwa, Murree, Galliyat, Kashmir and Gilgit-Baltistan.
- **Heavy downpour/windstorm** and lightning may affect daily routines, weak structures like roof/wall collapse of Kacha houses, electric poles, bill boards, vehicles and solar panels etc during the period.
- Farmers are advised to manage their activities keeping in view the weather forecast.
- Travelers and tourists are advised to remain extra cautious and manage their travelling according to weather conditions and avoid any untoward situation during the wet spell.

Note: All concerned authorities are advised to remain "ALERT" and take necessary measures to avoid any untoward situation.

For latest weather updates please visit: <https://www.pmd.gov.pk/en/>

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Spokesperson



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Government of Pakistan
Ministry of Aviation (Aviation Division)
Pakistan Meteorological Department
Sector: H-8/2, Islamabad.

NWFC-5(10A)/2017/80

Date: 01st July, 2024

Time: 13:45 PST

دیہات پر بارش کی پیش گوئی

رواں ہفتے کے دوران ملک کے بالائی اور وسطی علاقوں میں شدت کے ساتھ مون سون بارشوں کی پیش گوئی

طوفانی بارشوں کے باعث روزمرہ کے معمولات متاثر ہونے کا اندیشہ۔

محکمہ موسمیات کے مطابق 03 جولائی سے پھر عرب اور فلج بحال سے مون سون ہوا میں شدت کے ساتھ ملک کے بالائی علاقوں میں داخل ہوں گی۔ جس کے باعث:

شعبہ 02: 07 جولائی کے دوران: کشمیر (داوی ٹیلم، مظفر آباد، اوراکوٹ، پونچھ، ہلیاں، پانچ، جوئی، سدھوتی، کوٹلی، جمہور، میرپور) میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔ اس دوران بعض مقامات پر طوفانی بارش کی بھی توقع۔

شعبہ 02: 07 جولائی کے دوران: اسلام آباد اور اولپنڈی، مری، گلپت، انک، چکوال، تھانک، جہلم، منڈی بہاؤ الدین، گجرات، گوجرانوالہ، حافظ آباد، وزیر آباد، لاہور، شیخوپورہ، سیالکوٹ، نارووال، ساہیوال، جھنگ، ٹوبہ ٹیک سنگھ، ننگن صاحب، چنیوٹ، فیصل آباد، اوکاڑہ، پاکپتن، قصور، خوشاب، سرگودھا، ٹیکر اور میانوالی میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ کئی کئی طوفانی بارش کی بھی توقع۔ 04 (رات) سے 07 جولائی کے دوران: بہاولپور، بہاولنگر، ڈیرہ غازی خان، ملتان، خانیوال، لودھراں، مظفر گڑھ، راجن پور، رحیم یار خان اور لیہ میں تیز ہواؤں اور گرج چمک کے ساتھ بارش کی توقع۔

شعبہ 03: 07 جولائی کے دوران: ریر، چترال، سوات، کوہستان، مالاکنڈ، ہجر، شانگلہ، بنگرام، پور، کوہاٹ، ہجر، مہمند، شہر، مانسہرہ، آب آباد، جری پور، پشاور، مردان، چارسدہ، منگھو، کرم، وزیرستان، بنوں اور ڈیرہ اسماعیل خان میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔ اس دوران بعض مقامات پر موسلا حد بارش کی بھی توقع۔

شعبہ 03: 07 جولائی کے دوران: صوبے کے بیشتر اضلاع میں موسم گرم اور مرطوب رہنے کی توقع۔ تاہم بلوچستان کے مشرقی علاقوں (خضدار، قلات، ژوب، پارکھان، جعفر آباد اور نصیر آباد) میں آمدنی اور گرج چمک کے ساتھ بارش کا امکان۔

شعبہ 04: 07 جولائی کے دوران: صوبے کے بیشتر اضلاع میں موسم گرم اور استوائی مرطوب رہنے کی توقع۔ جبکہ ممبئی، مہاراشٹر، گجرات اور اتر پردیش میں آمدنی اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔

گت ہستان: رواں ہفتے کے دوران گت ہستان (دیپالپور، استور، سکرو، گت، گٹھانچے اور گٹھانچے) میں مطلع جزوی سے ابر آلود رہنے کے علاوہ بارش کی بھی توقع۔

گت اثرات اور احتیاطی تدابیر:

- 04 سے 07 جولائی کے دوران: موسلا حد بارش سے اسلام آباد اور اولپنڈی مری، گلپت، مانسہرہ، کوہستان، سیالکوٹ، لاہور، گجرات، گوجرانوالہ، حافظ آباد، وزیر آباد، لاہور، شیخوپورہ، سیالکوٹ، نارووال، ساہیوال، جھنگ، ٹوبہ ٹیک سنگھ، ننگن صاحب، چنیوٹ، فیصل آباد، اوکاڑہ، پاکپتن، قصور، خوشاب، سرگودھا، ٹیکر اور میانوالی میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔ اس دوران بعض مقامات پر موسلا حد بارش کی بھی توقع۔
- 04 سے 07 جولائی کے دوران: بہاولپور، بہاولنگر، ڈیرہ غازی خان، ملتان، خانیوال، لودھراں، مظفر گڑھ، راجن پور، رحیم یار خان اور لیہ میں تیز ہواؤں اور گرج چمک کے ساتھ بارش کی توقع۔
- 03 سے 07 جولائی کے دوران: ریر، چترال، سوات، کوہستان، مالاکنڈ، ہجر، شانگلہ، بنگرام، پور، کوہاٹ، ہجر، مہمند، شہر، مانسہرہ، آب آباد، جری پور، پشاور، مردان، چارسدہ، منگھو، کرم، وزیرستان، بنوں اور ڈیرہ اسماعیل خان میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔ اس دوران بعض مقامات پر موسلا حد بارش کی بھی توقع۔
- 03 سے 07 جولائی کے دوران: صوبے کے بیشتر اضلاع میں موسم گرم اور مرطوب رہنے کی توقع۔ تاہم بلوچستان کے مشرقی علاقوں (خضدار، قلات، ژوب، پارکھان، جعفر آباد اور نصیر آباد) میں آمدنی اور گرج چمک کے ساتھ بارش کا امکان۔
- 04 سے 07 جولائی کے دوران: صوبے کے بیشتر اضلاع میں موسم گرم اور استوائی مرطوب رہنے کی توقع۔ جبکہ ممبئی، مہاراشٹر، گجرات اور اتر پردیش میں آمدنی اور گرج چمک کے ساتھ وقفے وقفے سے بارش کا امکان۔

نوٹ: 05 جولائی کو 10 بجے کے بعد ہوا کی رفتار 10 سے 15 گھنٹہ تک کم ہوگی۔ اس کے بعد ہوا کی رفتار دوبارہ 15 سے 20 گھنٹہ تک بڑھ جائے گی۔

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ترجمان (محکمہ موسمیات)

