



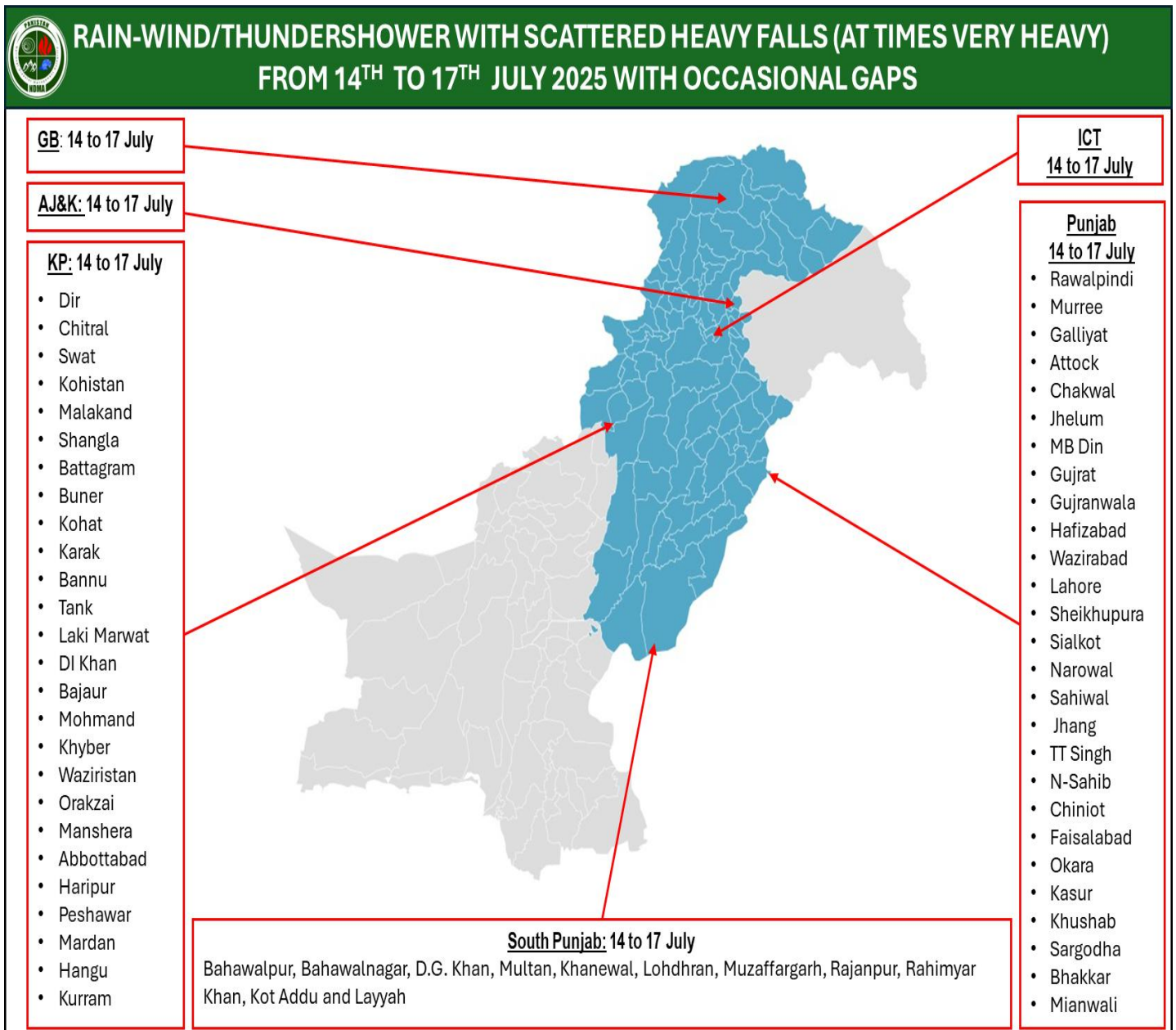
F.2(E)/2025-NDMA (MW/ Weather Advisory)
Government of Pakistan Prime
Minister's Office
National Disaster Management Authority (HQ)
 Main Murree Road Near ITP Office, Islamabad

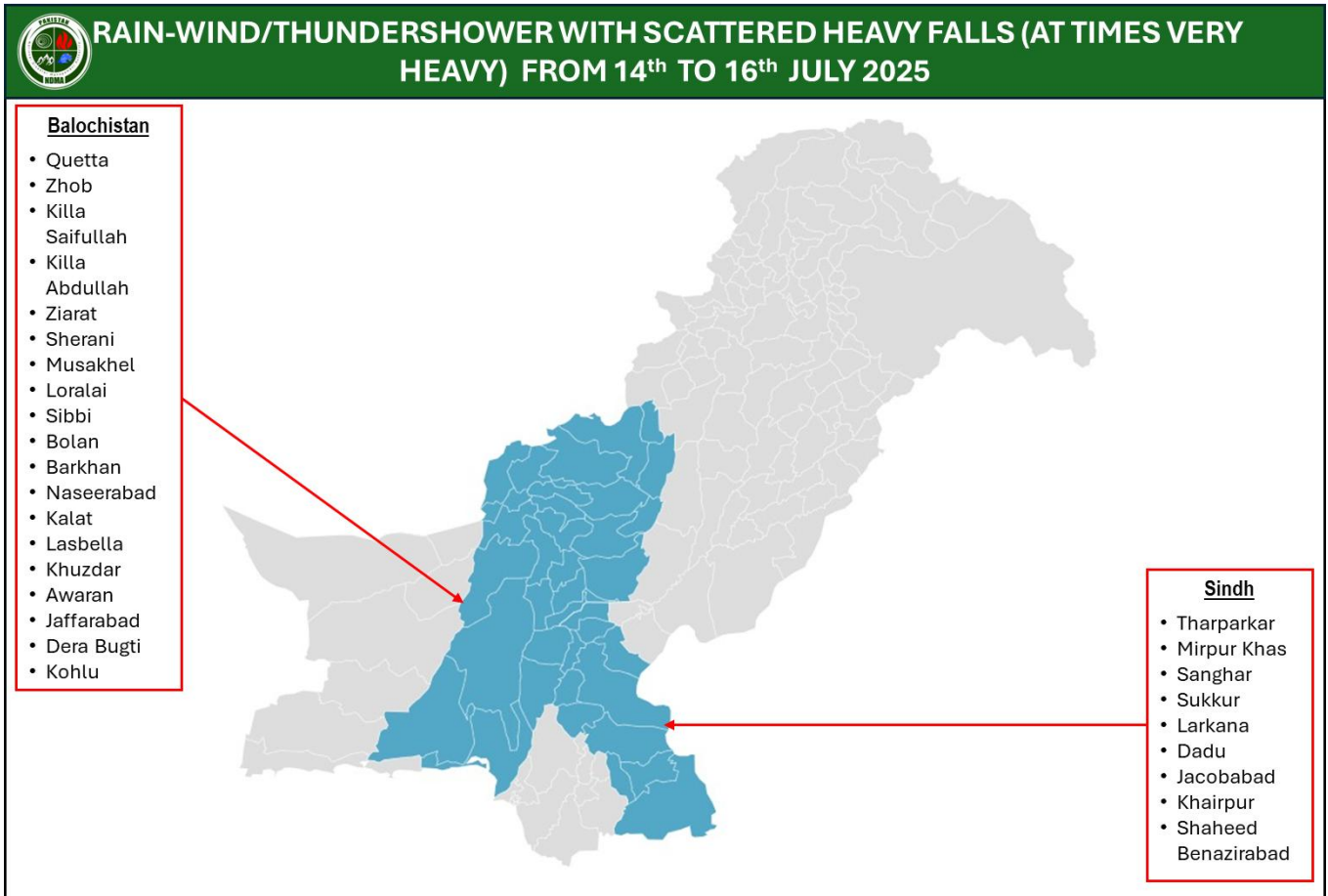


Dated: **14 July 2025**

Subject: **TORRENTIAL RAINS WITH WIND-THUNDERSHOWER PREDICTED FROM 15 JULY TO 17 JULY 2025**

A **Low-Pressure Area** (LPA) presently located over **Northwest Madhya Pradesh (India)** is likely to affect Pakistan during **next 24 to 72 hours**, under the influence of this weather system **strong monsoon currents** are expected to penetrate **Central and Upper parts**. A **Westerly wave** is also present over upper parts of the country. Under the influence of these meteorological conditions following are the likely impact areas: -





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

a. **Punjab, Sindh and Islamabad Capital Territory**

- (1) **Heavy to very heavy rains** may generate **flash floods** in local nullahs/streams of **Murree, Galiyat, Islamabad/Rawalpindi**, Hill torrents of **D.G Khan, Northeast Punjab**.
- (2) **Rains** may trigger **Landslides / Rockfall** in **Murree** and **hilly areas**.
- (3) **Heavy Downpour** may cause **urban flood** in low lying areas of **Islamabad / Rawalpindi, Gujranwala, Lahore, Sialkot, Sargodha** and Faisalabad.
- (4) **Isolated hailstorm** may cause damage to cause injuries and damage to **infrastructures, orchards, farms** and **vehicles** etc.
- (5) **Windstorms** may **damage crops, loose structures**, etc.
- (6) **Thunderstorms** to increase risk of **lightning strikes**.
- (7) **Electricity / other utility services** may **get disrupted**.
- (8) **General public** is **advised** to be aware of **loose structures** like **billboards, electrical poles, solar panels, hoardings**, etc.
- (9) **Farmers** are **advised** to manage their activities keeping in view the **weather forecast** and **hailstorm**.
- (10) **Avoid outdoor** exposure in **rains** and **windy weather**.

b. **KP, Balochistan, GB and State of AJ&K**

- (1) **Heavy to very heavy** rains may generate **flash floods** in local nullahs /

streams of **Galiyat, Mansehra, Kohistan, Abbottabad, Buner, Chitral, Dir, Swat, Shangla, Nowshera, Swabi, Hill torrents** in **Balochistan**.

- (2) **Heavy Downpour** may cause **urban flooding** in **low lying** areas.
- (3) **Heavy rains** may trigger **Landslides / Rockfall** in hilly areas.
- (4) **Electricity** / other **utility services** may **get disrupted**.
- (5) **Isolated hailstorm** may cause damage to cause injuries and damage to **infrastructures, orchards, farms** and **vehicles** etc.
- (6) **Windstorms** may damage crops, **loose structures**, etc.
- (7) **Thunderstorms** to increase risk of **lightning strikes**.
- (8) **General public** is advised to be aware of loose structures like **billboards, electrical poles, solar panels**, hoardings, etc.
- (9) **Tourists** are advised to **remain cautious** during the spell and **check weather** updates before **traveling**.
- (10) **Rainfall** may cause **flash flooding** in local nullahs.
- (11) **Landslides / mudslides** may lead to potential **road blockages**.
- (12) **Windstorms** may damage crops, **loose structures**, etc.
- (13) **Thunderstorms** to increase risk of **lightning strikes**.
- (14) **Electricity** / other **utility services** may **get disrupted**.
- (15) **General public** is advised to be aware of loose structures like **billboards, electrical poles, solar panels**, hoardings, etc.
- (16) **Farmers** are **advised** to manage their activities keeping in view the **weather forecast** and **hailstorm**.
- (17) **Avoid outdoor** exposure in **rains** and **windy weather**.
- (18) **Tourists** and **travelers visiting mountainous** areas are advised to remain **cautious of flash floods, avalanche glaciers, landslides, rock fall / tree fall, derbies / mud flow** during the **period**.

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 **hailstorm**, follow these safety tips to protect yourself:-
 - (a) **Seek Shelter Immediately**: Move indoors or take cover in a sturdy building or vehicle.
 - (b) **Stay Away from Windows**: Hail can shatter glass - stay in a windowless room if possible.
 - (c) **Protect Your Head**: If caught outside, use anything available (bag, jacket, helmet) to cover your head and neck.

- (d) [Pull Over Safely \(if driving\)](#): Stop the vehicle under a bridge, roofed area, or off the road. Stay inside with seatbelt fastened.
 - (e) [Do Not Drive in Heavy Hail](#): Visibility drops drastically and roads become slippery.
 - (f) [Listen to Weather Updates](#): Use radio, mobile alerts, or apps to monitor the situation.
 - (g) [Cover Vehicles and Equipment](#): If time allows, protect vehicles, livestock, and outdoor equipment with tarps or blankets.
 - (h) [Wait for the All-Clear](#): Stay sheltered until authorities confirm it's safe to move.
- (2) During **thunder-storm** and **lightning strike**, follow these safety tips to protect yourself: -
- (a) [Do Not Seek Shelter Under Trees or Poles](#): These attract lightning and don't protect well from hail.
 - (b) [Avoid Open Fields and Hilltops](#): These are more exposed to hail and lightning.
 - (c) [Do Not Use Electrical Appliances](#): Avoid wired devices, plumbing, and electronics during accompanying thunderstorms.
 - (d) [Move Away from Drainage Canals and Pondages](#): Avoid standing nearby drainage canals and pondages as it attracts lightning.
 - (e) [Seek Shelter Immediately](#): Move indoors or take cover in a sturdy building or **seek shelter** in a **dry place**.
- (3) **Travelers / tourists** are advised to: -
- (a) Plan travels to picnic and tourist spots **considering weather** and traffic **conditions**.
 - (b) Properly dispose off 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** / **pot holes** / **drainage lines** to avoid accidents.
 - (e) Keep adequate **supply** of **clean drinking water** and **food item**.
 - (f) Wear **weather appropriate clothing**.
 - (g) Keep maintain at least **20 feet distance** from **River** and **Nullahs**.
 - (h) Choose **hotels** or **guest houses** located on **higher ground** and **away** from **rivers, lakes, or nullahs** in **monsoon** / **flooding** season.

- (i) Ask **hotel staff** about **emergency exits**, **local hazards**, and **evacuation procedures** in case of flooding.
- (j) **Avoid swimming** in the rivers / nullah and any water body during flooding season.
- (k) **Avoid walking** or **driving through** flooded areas just **6 inches** of **moving water can knock you off your feet**.
- (l) **Avoid trekking**, **hiking**, or **camping** during **heavy rains** risk of **landslides**, **slippery trails**, and **flash floods** increases.
- (m) **Avoid self-driving** in unfamiliar or **hilly areas** **during rains** opt for **local drivers** who know the terrain.
- (n) **Do not attempt** to cross **bridges** or **roads submerged** in water they may be **damaged** or **unstable**.
- (o) **Cooperate with locals** and **district authorities**, **rescue agencies** during emergencies or **weather** disruptions.
- (4) Do not risk cross any **drain** or **road overtopping** with **water flow**. Wait for flows to normalize and priorities / ensure safety.
- (5) Do not risk **enter** a **ponded under-construction road**.
- (6) Do not take / allow children **close** to **ponds** / **stagnant** water, water **drainage lines** or any place where **pot holes** are **present**.
- (7) Sensitize all concerned on risks posed by **venturing into water channels** and **crossing nullahs** during flash floods.
- (8) Do not handle / repair any **electrical equipment**, especially with **exposed lines** to preclude risk of electrocution **during rainfall** / **thunderstorms** and water pondage.
- (9) Avoid staying in weak structures. In case of intense rain, seek shelter in safe places such as schools, government buildings, or any concrete buildings.

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

- (1) Activation and deputation of duty staff for **round-the-clock monitoring** through Emergency Operation Centres (**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) Secure **loose structures including billboards / hoardings / solar panels** from effects of windstorms / thunder showers.

c. **PDMAs / SDMA / GBDMA / ICT Administration**

- (1) Coordinate with respective PDMAs 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 **rapid damage** and **needs assessments** following 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) Ensure **strict** and **proactive monitoring** of the **movement** around/ in close vicinity of nullahs and water channels to **avert possibilities of drowning**.

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

5. **Press Information Department Only**. With the request for wider circulation and public awareness.

6. For latest weather updates please visit: <https://www.pmd.gov.pk/en/>, Pak Weather application <https://play.google.com/store/apps/details?id=com.pmd.kissan>, NDMA Mobile App (Pak NDMA Disaster Alert) <https://play.google.com/store/apps/details?id=com.mobileapp.ndmaalert> , NDMA / PMD Social Media platform.


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PMD PRESS RELEASE

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Government of Pakistan
Ministry of Defence (Defence Division)
Pakistan Meteorological Department
National Weather Forecasting Centre
Sector: H-8/2, Islamabad.

NWFC-5(10A)/2017/126

Date: 14th July, 2025
Time: 15:20 PST

Weather Alert:

Torrential rains with wind-thundershower predicted from 15th to 17th July

According to Met office a low pressure area (LPA) presently located over northwest Madhya Pradesh (India) is likely to affect Pakistan during next 24 to 72 hours, under the influence of this weather system strong monsoon currents are expected to penetrate central and upper parts. A westerly wave is also present over upper parts of the country. Due to these meteorological conditions:

Kashmir/ Gilgit-Baltistan:

Rain-wind/thundershower with scattered heavy falls (at times very heavy) is expected in Kashmir (Neelum valley, Muzaffarabad, Rawalakot, Poonch, Hattian, Bagh, Haveli, Sudhanoti, Kotli, Bhimber, Mirpur) from 14th (night) to 17th July, while rain-wind/thundershower (with isolated heavyfalls) is expected in Gilgit-Baltistan (Diamir, Astore, Ghizer, Skardu, Hunza, Gilgit, Ghanche, Shigar) on 14th (night) to 17th July with occasional gaps.

Khyber-Pakhtunkhwa:

Rain-wind/thundershower with scattered heavy falls (at times very heavy/extremely heavy) is expected in Dir, Chitral, Swat, Kohistan, Malakand, Shangla, Battagram, Buner, Kohat, Karak, Bannu, Tank, Lakki Marwat, Dera Ismail Khan, Bajaur, Mohmand, Khyber, Waziristan, Orakzai, Mansehra, Abbottabad, Haripur, Peshawar, Charsadda, Nowshera, Mardan, Swabi, Hangu and Kurram from 14th (night) to 17th July with occasional gaps.

Punjab/Islamabad:

Rain-wind/thundershower with scattered heavy falls (at times very heavy/extremely heavy) is expected in Islamabad/Rawalpindi, Murree, Galliat, Attock, Chakwal, Jhelum, Mandi Bahauddin, Gujrat, Gujranwala, Hafizabad, Wazirabad, Lahore, Sheikhupura, Sialkot, Narowal, Sahiwal, Jhang, Toba Tek Singh, Nankana Sahib, Chiniot, Faisalabad, Okara, Kasur, Khushab, Sargodha, Bhakkar, Mianwali, Bahawalpur, Bahawalnagar, D.G. Khan, Multan, Khanewal, Lohdian, Muzaffargarh, Rajanpur, Rahimyar Khan, Kot Addu and Layyah from 14th (evening) to 17th July with occasional gaps.

Balochistan:

Rain-wind/thundershower with scattered heavy falls (at times very heavy) is expected in Northeastern/Southern parts (Quetta, Zhob, Qilla Saifullah, Qilla Abdullah, Ziarat, Sherani, Musakhel, Loralai, Sibbi, Bolan, Barkhan, Naseerabad, Kalat, Lasbella, Khuzdar, Awaran, Jaffarabad, Dera Bugti and Kohlu) from 14th to 16th July.

Sindh:

Rain-wind/thundershower is expected in Tharparkar, Mirpur Khas, Sanghar, Sukkur, Larkana, Dadu, Jacobabad, Khairpur and Shaheed Benazirabad from 14th and 16th July with occasional gaps. Light rain is also expected in Karachi.

Possible Impacts and advises:

- Torrential rains may generate flash floods in local nullahs/streams of Chitral, Dir, Swat, Shangla, Mansehra, Kohistan, Abbottabad, Buner, Charsadda, Nowshera, Swabi, Mardan, Murree, Galliat, Islamabad/Rawalpindi, Hill torrents of D.G. Khan, Northeast Punjab, Kashmir and parts of Balochistan from 14th (evening/night) to 17th July.
- Heavy Downpour may cause urban flood in low lying areas of Islamabad/Rawalpindi, Gujranwala, Lahore, Sialkot, Sargodha, Faisalabad, Khanewal, Multan, Sahiwal, Okara, Bahawalpur, Bahawalnagar, Vehari, Nowshera and Peshawar from 14th (evening/night) to 17th July.
- Landslides/mudslides may cause roads closure in the vulnerable hilly areas of Khyber Pakhtunkhwa, Murree, Galliat, Kashmir and Gilgit-Baltistan from 14th to 17th July.
- Heavy falls/windstorm and lightning may damage weak structures like roof/wall of Kacha houses, electric poles, bill boards, vehicles and solar panels etc during the forecast period.
- Torrential rain may damage standing crops in Punjab, Khyber Pakhtunkhwa and Kashmir.
- Public, Travelers and tourists are advised to avoid unusual exposure in vulnerable areas to avoid any untoward situation and keep updated about any change in weather conditions.

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

For latest weather updates please visit: <https://www.pmd.gov.pk/en/>, Pak Weather application <https://play.google.com/store/apps/details?id=com.pmd.kissan>, Social Media platform & CAP (Alert)

Distributions:

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12. Chairman PFC & IRSA
13. Director to Minister for MOCC
14. Chief Commissioner Islamabad
15. Commissioner Rawalpindi
16. Rescue 1122
17. Directors RMC's & Electronic and Print Media

Spokesperson

Ph: 051-9250363-4



NWFC-5(10A)/2017/126

Date: 14th July, 2025
Time: 15:20 PST

ویدارلٹ

15 سے 17 جولائی کے دوران تیز ہواؤں اور گرج چمک کے ساتھ شدید بارشوں کی پیش گوئی

محکمہ موسمیات کے مطابق ہوا کا کم دباؤ اس وقت مدھپ دیلش (انڈیا) کے شمال مغرب پر موجود ہے اور اگلے 24 سے 72 گھنٹوں کے دوران پاکستان پر اثر انداز ہوگا۔ اس مونی نظام کے زیر اثر مومن ہواؤں شدت سے ملک کے ہلائی اور وسطی علاقوں میں داخل ہوں گی۔ مغربی بہر بھی ملک کے ہلائی علاقوں پر موجود ہے۔ جس کے باعث:

کشمیر اگلے ہفتے: 14 (رات) سے 17 جولائی کے دوران کشمیر (وادی نیلم، مظفر آباد، راولا کوٹ، پونچھ، ہلیماں، بانگ، حویلی، سدھانوتی، کوٹلی، بھمبر، میرپور) میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ کئی کئی بارشیں موسلا دھار بارش کی بھی توقع ہے۔ جبکہ 14 (رات) سے 17 جولائی کے دوران گلگت بلتستان (دیامیر، استور، غدر، سکردو، ہنزہ، گلگت، گھانچے، شکر) میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ چند مقامات پر موسلا دھار بارش کی بھی توقع ہے۔

کشمیر پختونخوا: 14 (رات) سے 17 جولائی کے دوران دیر، چترال، سوات، کوہستان، مالاکنڈ، شانگلہ، بگرام، پونچر، کوہاٹ، کرک، بنوں، ہاتک، کچی، مروت، ڈیرہ اسماعیل خان، ہاٹھور، مہمند، خیبر، وزیرستان، اورکزئی، مانسہرہ، ایبٹ آباد، میرپور، پشاور، چارسدہ، نوشہرہ، مردان، صوابی، رنگور، کرم میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ کئی کئی بارشیں موسلا دھار بارش کی بھی توقع ہے۔

پنجاب/اسلام آباد: 14 (شام) سے 17 جولائی کے دوران اسلام آباد، راولپنڈی، مری، گجرات، انک، پکوال، جہلم، منڈی بہاؤ الدین، گجرات، گوجرانوالہ، حافظ آباد، وزیر آباد، لاہور، شیخوپورہ، سیالکوٹ، نارووال، ساہیوال، جھنگ، ٹوبہ ٹیک سنگھ، ننگران صاحب، چنیوٹ، فیصل آباد، اوکاڑہ، قصور، خوشاب، سرگودھا، بکسر، میانوالی، بہاولپور، بہاولنگر، ڈی بی خان، ملتان، خانیوال، لودھراں، مظفر گڑھ، راجن پور، رحیم یار خان، کوٹ لود اور لیہ میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ بعض مقامات پر موسلا دھار بارش کا امکان ہے۔

بلوچستان: 14 سے 16 جولائی کے دوران: شمال مشرقی/جنوبی حصوں (کوئٹہ، ڈوب، قلعہ سیف اللہ، قلعہ عبداللہ، زیارت، شیرانی، موئی نیل، لورالائی، بی، بولان، بارکھان، قلعہ آبد، قلات، سیپلہ، خضدار، آواران، جعفر آباد، ڈیرہ گجٹی اور کوہلو) میں تیز ہواؤں اور گرج چمک کے ساتھ وقفے وقفے سے بارش جبکہ کئی کئی بارشیں موسلا دھار بارش کی بھی توقع ہے۔

سندھ: 14 سے 16 جولائی کے دوران قمبر، مریپور، خاص، ساگھڑ، سکھر، لاڑکانہ، دادو، جیکب آباد، خیرپور اور شیدائے نظر آباد میں وقفے وقفے سے تیز ہواؤں اور گرج چمک کے ساتھ بارش کا امکان ہے۔ اس دوران کراچی میں بھی بارش کی بھی توقع ہے۔

محکمہ اثرات اور احتیاجی عمل:

- 14 (شام/رات) سے 17 جولائی کے دوران شدید موسلا دھار بارش کے باعث چترال، دیر، سوات، شانگلہ، مانسہرہ، کوہستان، ایبٹ آباد، پونچر، چارسدہ، صوابی، مردان، مری، گجرات، نوشہرہ، اسلام آباد، راولپنڈی، ڈی بی خان، شمال مشرقی پنجاب، کشمیر اور بلوچستان کے مقامی اہل سائنس کی ہواؤں میں طوفانی کا خطرہ، عوام الناس کو احتیاط کی ہدایت۔
- 14 (شام/رات) سے 17 جولائی کے دوران شدید بارشوں کے باعث اسلام آباد، راولپنڈی، گوجرانوالہ، لاہور، سیالکوٹ، سرگودھا، فیصل آباد، خانیوال، ملتان، ساہیوال، اوکاڑہ، بہاولپور، بہاولنگر، ڈیرہ گجٹی، نوشہرہ اور پشاور کے تعلیمی ادارے زبردستی بند رہیں۔
- 14 سے 17 جولائی کے دوران شدید بارشوں کے باعث خیبر پختونخوا، مری، گجرات، کشمیر اور گلگت بلتستان میں لینڈ سلائیڈنگ کے باعث ٹریفک کی آمد و رفت متاثر ہونے کا خطرہ۔
- آبادی، اہل گھرانے اور گرج چمک کے باعث روزمرہ کے معمولات متاثر ہونے، کڑوا انفراسٹرکچر (پانی کی بجلی کے کھمبے، گاڑیوں، سولر فیکٹری وغیرہ) کو نقصان کا اندیشہ۔
- شدید بارشوں، آلودگی، اہل گھرانے اور گرج چمک کے باعث روزمرہ کے معمولات متاثر ہونے، کڑوا انفراسٹرکچر (پانی کی بجلی کے کھمبے، گاڑیوں، سولر فیکٹری وغیرہ) کو نقصان کا اندیشہ۔
- شدید موسلا دھار بارشوں کے باعث پنجاب، خیبر پختونخوا اور کشمیر میں کھڑی فصلوں کو نقصان کا اندیشہ۔
- سائفرل اور سیاح حضرات سفر کے دوران زیادہ احتیاط رہیں اور موٹی حالات کے مطابق اپنے سفر کا انتظام کریں اور بارشوں کے دوران کسی بھی ناخوشگوار صورتحال سے بچنے کے لیے موسم کے بارے میں آگاہی حاصل کریں۔

نوٹ: تمام حلقہ اداروں کو "اٹارٹ" کرنے اور کسی ناخوشگوار واقعہ سے بچنے کے لیے تمام ضروری اقدامات کرنے کی ہدایت کی جاتی ہے۔

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