

MOST IMMEDIATE / BY FAX



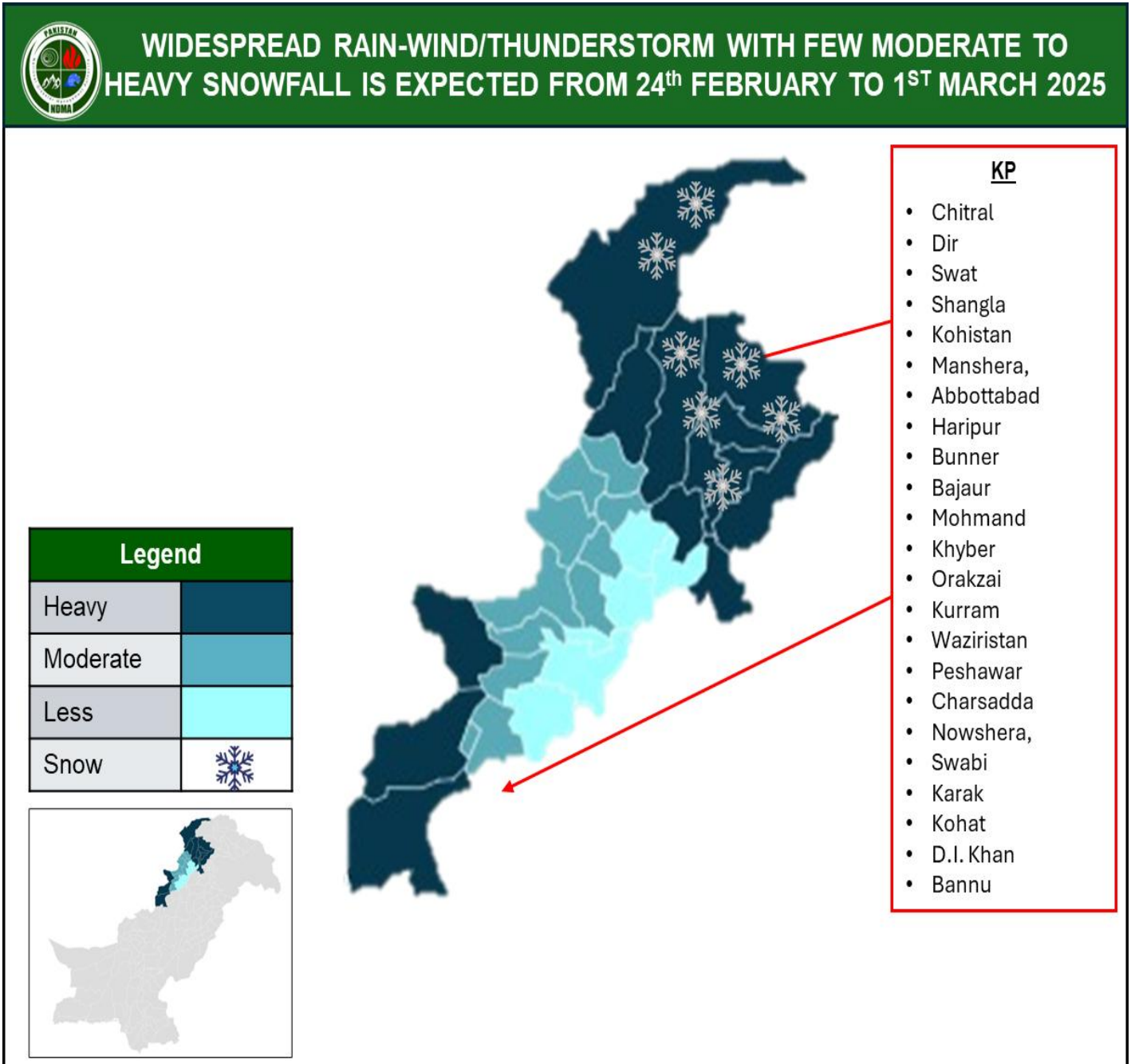
F.2 (E)/2024-NDMA (MW/ Weather Advisory)
Government of Pakistan
Prime Minister's Office
National Disaster Management Authority (HQ)
 Main Murree Road Near ITP Office, Islamabad

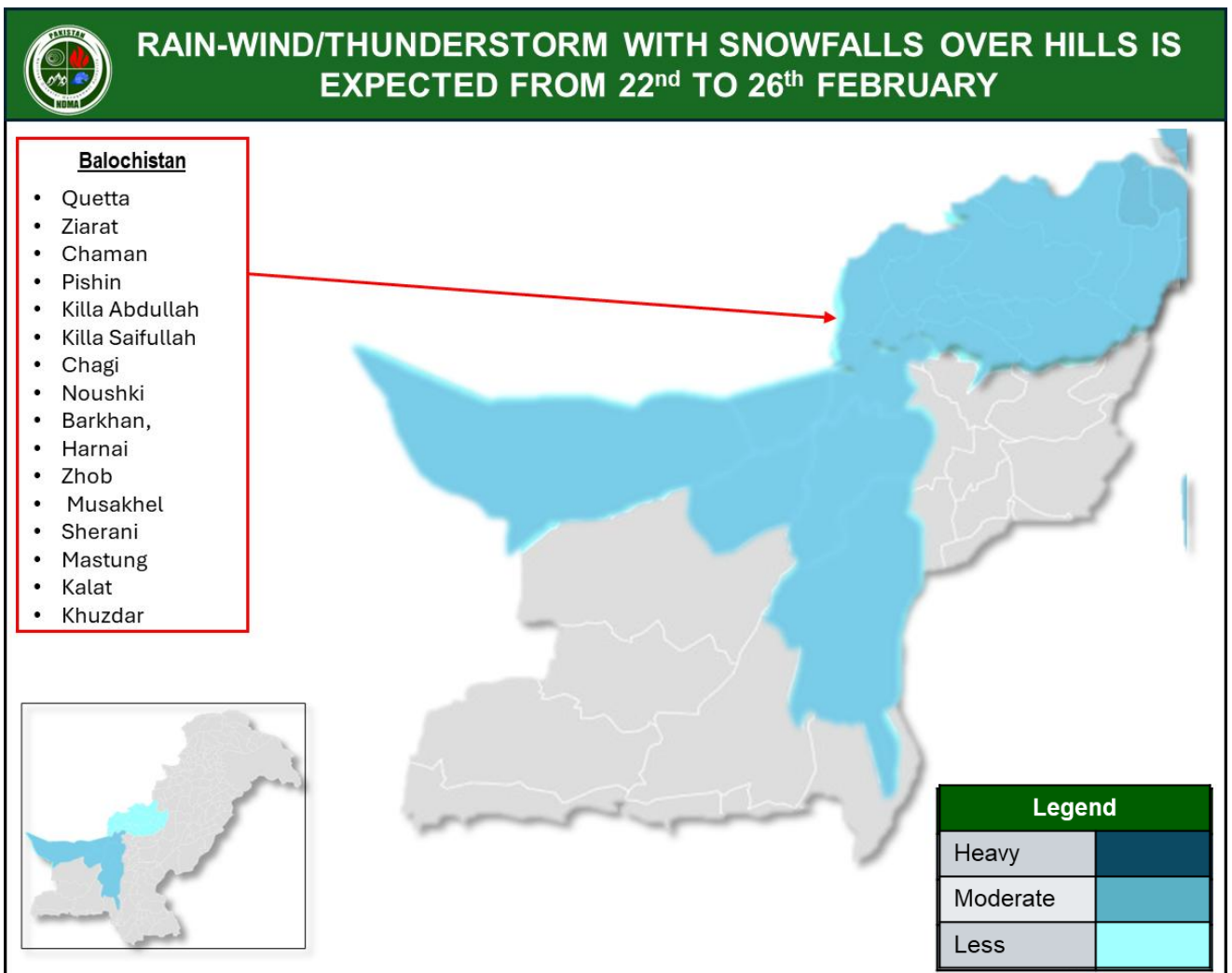
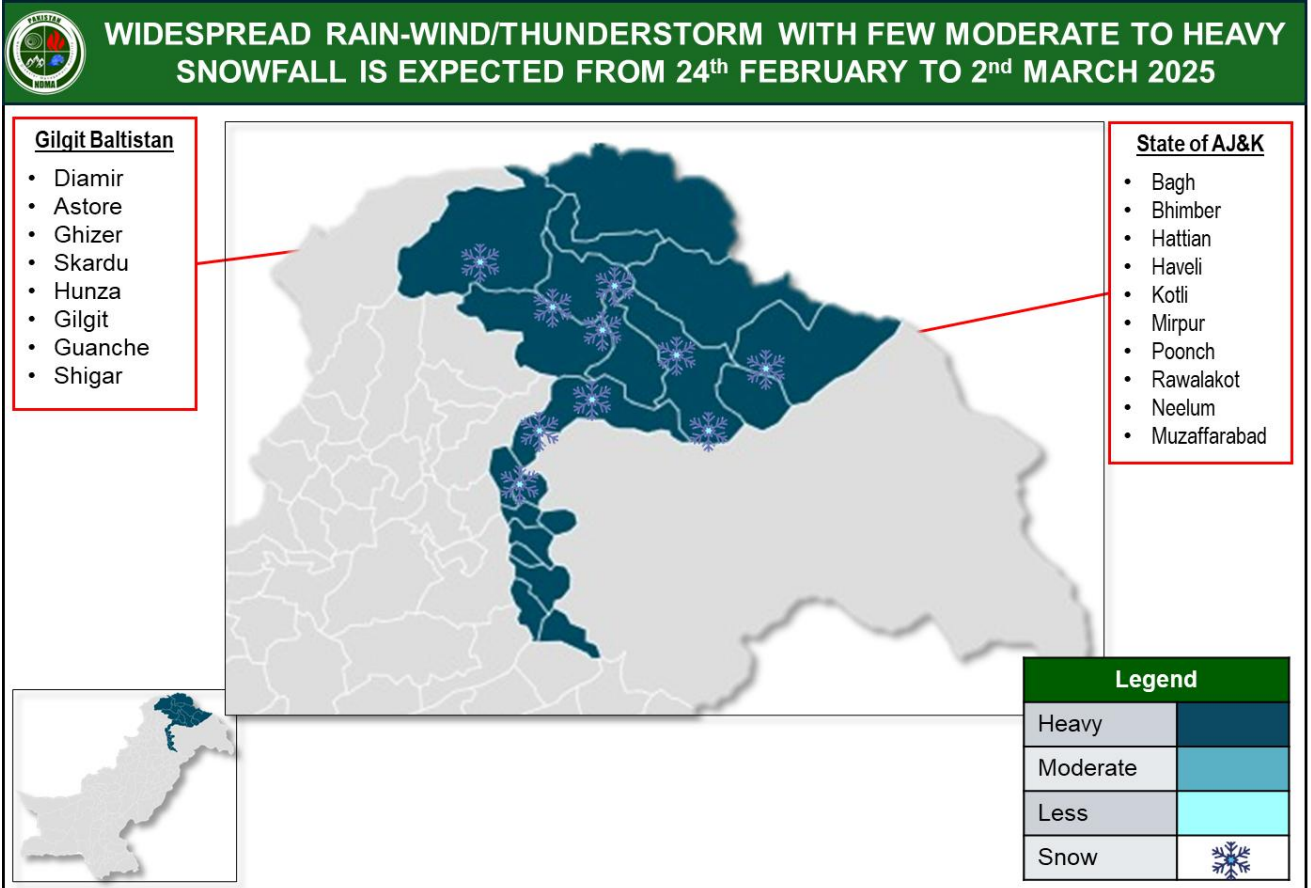


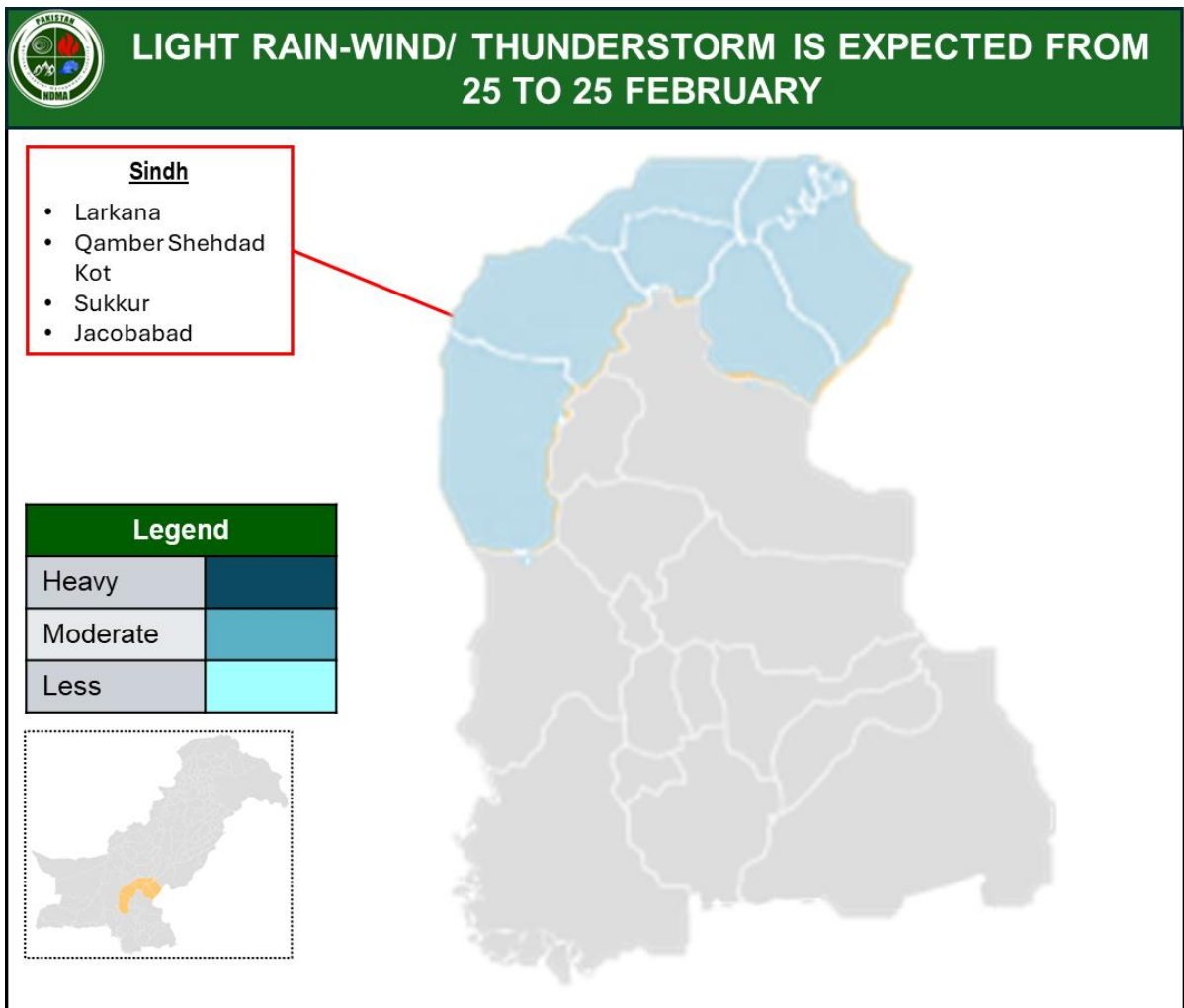
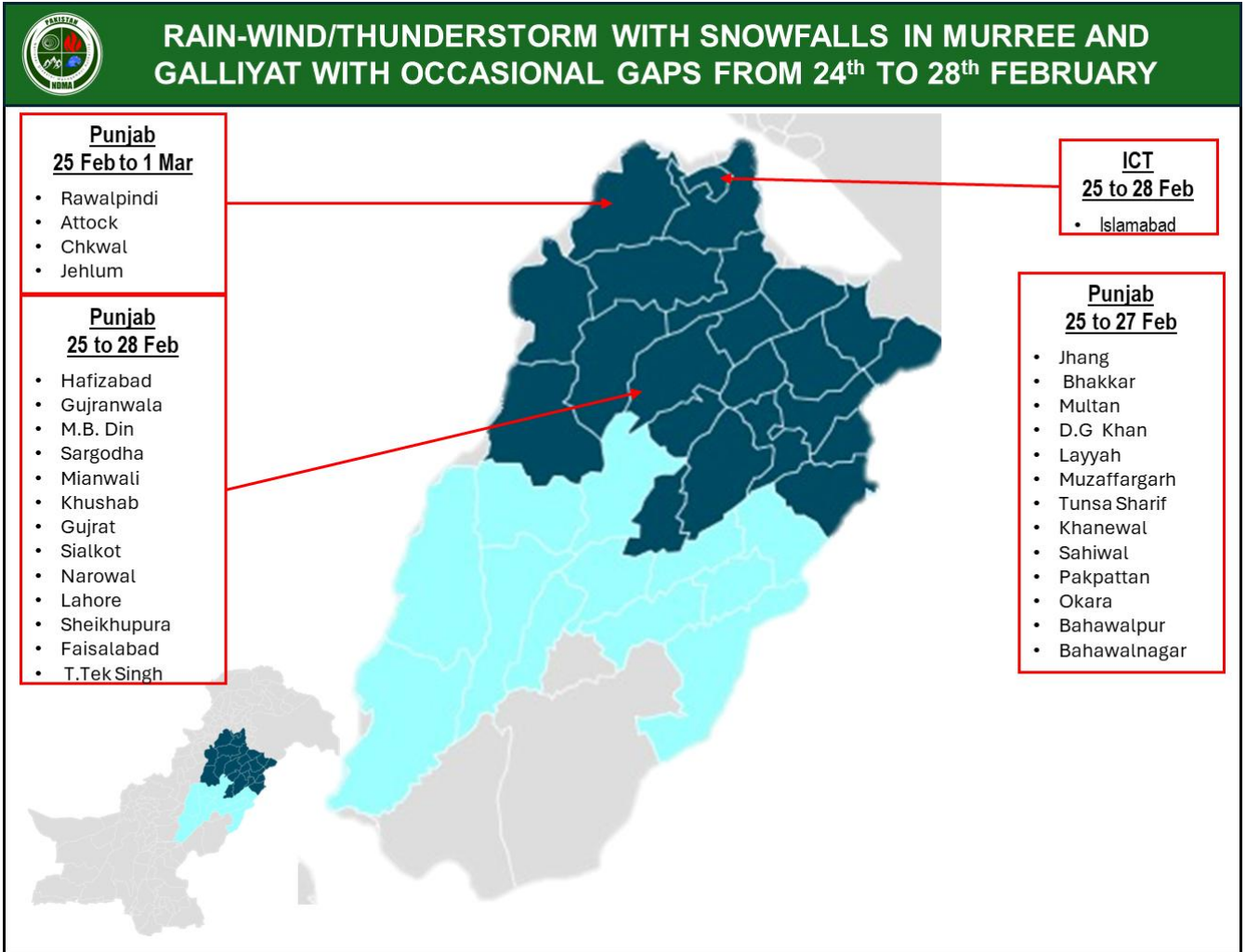
Dated: **22 February, 2025**

Subject: **Rain-Wind / Thunderstorm with Snowfall over the Hills Predicted is Expected from 24th February to 2nd March**

Strong Westerly Wave is likely to approach **Western Parts** of the country on **24th February** and will persist in **Northern** areas till **2nd March**. Under the said **weather system** following are the likely **impacted areas**: -







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

a. **Punjab and Islamabad Capital Territory**

- (1) **Rains** may trigger **Landslides** in **Murree** and **hilly areas**.
- (2) **Rainfall** with chances of **heavy falls** may generate **flash / urban flooding** in municipalities / **local nullahs** / **streams** and **river tributaries**.
- (3) **Windstorms** may **damage crops**, **loose structures**, etc.
- (4) **Thunderstorms** to increase risk of **lightning strikes**.
- (5) **Electricity** / other **utility services** may **get disrupted**.
- (6) **General public** is **advised** to be aware of **loose structures** like **billboards**, **electrical poles**, **solar panels**, **hoardings**, etc.
- (7) **Farmers** are **advised** to manage their activities keeping in view the **weather forecast** particularly **frost conditions**.
- (8) **Avoid long** period of **outdoor** exposure in **cold** and **windy weather** during **night** and **morning hours**.

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

- (1) **Heavy Downpour** may cause **urban flooding** in **low lying** areas.
- (2) **Heavy rains** may trigger **Landslides** in **Galiyat**, **Mansehra**, **Kohistan**, **Chitral**, **Dir**, **Swat**, **Shangla**, **Buner**, **Sherani**, **Zhob**, **Kashmir** and **Gilgit-Baltistan**.
- (3) **Electricity** / other **utility services** may **get disrupted**.
- (4) **Heavy Rainfall** may generate **flash flooding** in local nullahs / streams and river tributaries.
- (5) **Windstorms** may damage crops, **loose structures**, etc.
- (6) **Thunderstorms** to increase risk of **lightning strikes**.
- (7) **General public** is advised to be aware of loose structures like **billboards**, **electrical poles**, **solar panels**, hoardings, etc.
- (8) **Tourists** are advised to **remain cautious** during the spell and **check weather** updates before **traveling**.
- (9) **Rainfall** may cause **flash flooding** in local nullahs.
- (10) **Landslides** / **mudslides** may lead to potential **road blockages**.
- (11) **Windstorms** may damage crops, **loose structures**, etc.
- (12) **Thunderstorms** to increase risk of **lightning strikes**.
- (13) **Electricity** / other **utility services** may **get disrupted**.
- (14) **General public** is advised to be aware of loose structures like **billboards**, **electrical poles**, **solar panels**, hoardings, etc.
- (15) **Farmers** are **advised** to manage their activities keeping in view the **weather forecast** particularly **frost conditions**.
- (16) **Avoid long** period of **outdoor** exposure in **cold** and **windy weather** during

night and **morning hours**.

- (17) **Tourists** and **travellers visiting mountainous** areas are advised to remain **cautious** during the **period**.

3. In this regard, all concerned Federal Ministries / Departments, respective Provincial Governments, their line departments including PDMA's / GBDMA / SDMA / ICT Administration, DDMA's / 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) **Roof Safety Precautions During Snow & Rainfall:-**

- (a) **Reinforce Weak Structures.** If your house has a weak roof, strengthen it before inclement weather by adding wooden or metal support beams.
- (b) **Remove Excess Snow.** Regularly clear accumulated snow from the roof using a shovel or broom to prevent excessive weight buildup.
- (c) **Avoid Flat Roofs.** Houses with flat roofs are at greater risk of collapse. If possible, construct sloped roofs to allow snow/ water to slide off.
- (d) **Use Waterproof Sheets.** Covering roofs with waterproof plastic sheets can reduce snow/ water accumulation and moisture absorption.
- (e) **Check for Warning Signs.** Watch for cracks in walls, sagging roofs, or creaking sounds, which indicate structural weakness.

(2) **Personal Safety Measures**

- (a) **Stay Indoors during Heavy Snowfall/ rainfall.** Avoid going outside unless necessary to prevent exposure to extreme cold and snow-related accidents.
- (b) **Keep Emergency Exits Clear.** Regularly remove snow - accumulated over time - from doorways and windows to maintain entry / exit routes.
- (c) **Stock Essential Supplies.** Store food, drinking water, warm clothing, medicine, and firewood in case of prolonged snowfall/ rainfall.

(3) **Heating and Fire Safety**

- (a) **Use Safe Heating Methods.** Avoid open flames inside the house and use properly ventilated heaters or stoves.
- (b) **Prevent Carbon Monoxide Poisoning.** Ensure proper ventilation when using wood or coal-burning stoves to avoid toxic gas buildup.

(4) **Community-Based Actions**

- (a) **Help Neighbours.** Assist elderly and disabled community members in clearing snow / accumulated rain water and ensuring their safety.

- (b) **Strengthen Local Shelters.** If community centers or schools are used as shelters, ensure they are structurally sound and stocked with emergency supplies.
 - (c) **Stay Informed.** Follow weather forecasts and advisories from local authorities and disaster management agencies.
 - (5) **During thunderstorms and to avoid lightning strike adhere to 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.**
 - (6) **Travellers / tourists are advised to: -**
 - (f) Plan travels to picnic and tourist spots considering weather and traffic **conditions.**
 - (g) Properly dispose of garbage at **designated areas** to prevent clogging of drainage systems.
 - (h) **Avoid overcrowding picnic** and **tourist spots** and ensure personal safety.
 - (i) Keep children away from **nullahs / potholes / drainage lines** to avoid accidents.
 - (j) Wear **weather appropriate clothing.**
 - (k) Keep adequate **supply** of **clean drinking water.**
 - (7) Do not risk crossing any **drain** or **road overtopping** with **water flow.** Wait for flows to normalise and prioritise / ensure safety.
 - (8) Do not risk **entering** a **ponded under-construction road.**
 - (9) Do not take / allow children **close** to **ponds / stagnant** water, water **drainage lines** or any place where **potholes** are **present.**
 - (10) Sensitize all concerned on risks posed by **venturing into water channels** and **crossing nullahs** during flash floods.
 - (11) Do not handle / repair any **electrical equipment**, especially with **exposed lines** to preclude risk of electrocution **during rainfall / thunderstorms** and water pondage.
 - (12) 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) **Stockpile** up to three weeks supply that includes **ration, fuel** and **medicine** at likely **choke points/ landslide vulnerable areas**.
- (2) Activation and deputation of duty staff for **round-the-clock monitoring** through Emergency Operation Centres (**EOCs**).
- (3) Collect and share the **latest information** with line departments, **provincial**, and **national authorities**.
- (4) Disseminate **advisories, alerts**, and **guidelines** to **all concerned**.
- (5) Generate Situation Reports (**SITREPs**) to cover any major incidents / developments.
- (6) 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.
- (7) Alert **masses living in low-lying areas** to exercise **extra caution** and activate **community-based alert systems**.
- (8) Limit the number of **tourists allowed entry** to **picnic** and **tourist spots** to **avoid overcrowding**.
- (9) Regulate **traffic** at **picnic** and **tourist spots** to ensure a smooth flow and **prevent congestion**.
- (10) Provision of **POL** for **backup generators** at **water pumping stations** and timely **pre-placement** of **dewatering pumps** to respond to urban flooding in cities.
- (11) Secure **loose structures including billboards / hoardings / solar panels** from effects of windstorms / thundershowers.
- (12) 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.
- (12) Forewarn **travellers/ visitors** about risks posed from **snowfall** and **significant drop** in **temperatures** in vulnerable locations and provide **guidance** and assistance in case of **emergencies** through **local administration, police** and rescue services.
- (13) Keeping in view the **snow conditions**, forward place the **snow removing and road clearance machinery at vulnerable points**.
- (14) Ensure early coordination with **hotels / guest houses** for provision of **proper food** and **shelter** to the **stranded** people, in case of any **emergency**.

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**.

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

5. With the request for wider circulation and public awareness.

(Distribution list attached)

DISTRIBUTION LIST

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Director General, SDMA AJ&K, Muzaffarabad
Director General, Rescue 1122 Balochistan, Quetta
Director General, Rescue 1122 Khyber Pakhtunkhwa, Peshawar
Director General, Rescue 1122 Punjab, Lahore
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Deputy Commissioner, Islamabad Capital Territory
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Headquarters, National Transmission & Dispatch Company (NTDC), Islamabad
Headquarters, Pakistan Railways, Lahore

Cc: Secretary to Prime Minister, Prime Minister's Office, Islamabad
Secretary, Cabinet Division, Islamabad
Joint Crises Management Cell, Joint Staff Headquarters, Chaklala Cantt
Military Operations Directorate (MO-4), General Headquarters, Rawalpindi Cantt
ACNS (Operations), Naval Headquarters, Islamabad
ACAS (Operations), Air Headquarters, Islamabad
Headquarters, Pakistan Maritime Security Agency (PMSA), Karachi
Headquarters, Pakistan Coast Guards (PCG), Karachi

PMD Press Release

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Fax: 051-9250368

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

NWFC-5(10A)/2017/103

Date: 22nd February, 2025
Time: 15:50 PST

Press Release:

Rain-wind/thunderstorm with snowfall over the hills is expected during the coming week

Met Office predicted that a strong westerly wave is likely to approach western parts of the country on 24th February, (evening/night) and may grip upper parts on 25th February, and is likely to persist in the Northern areas till 2nd March. Under the influence of this weather system:

Gilgit Baltistan/Kashmir: Widespread rain-wind/thunderstorm **with few heavy snow/rainfall** is expected in Gilgit-Baltistan (Diamir, Astore, Ghizer, Skardu, Hunza, Gilgit, Guanache, Shigar), Kashmir (Neelum valley, Muzaffarabad, Poonch, Hattian, Bagh, Haveli, Sudhanoti, Kotli, Bhimber, Mirpur) from **25th February to 02nd March** with occasional gaps.

Khyber Pakhtunkhwa: Widespread rain-wind/thunderstorm **with few heavy snow/rainfall** are expected in Chitral, Dir, Swat, Shangla, Kohistan, Mansehra, Abbottabad, Haripur, Bunner, Bajaur, Mohmand, Khyber, Orakzai, Kurram, Peshawar, Charsadda, Nowshera, Swabi, Waziristan, Kohat Karak, Bannu and D.I. Khan from **24th February (night) to 01st March** with occasional gaps.

Punjab/Islamabad: Rain-wind/thunderstorm **with moderate to heavy snowfall** in Murree, Galliyat and surroundings from **25th February to 01st March** with occasional gaps. While in Islamabad, Rawalpindi, Attock, Chakwal and Jhelum from 25th February to 01st March with occasional gaps.

Rain-wind/thunderstorm is expected in Hafizabad, Gujranwala, Mandi Bahauddin, Sargodha, Mianwali, Khushab, Gujrat, Sialkot, Narowal, Lahore, Sheikhupura, Faisalabad, T.T Singh from **25th February (evening/night) to 28th February**, and in Jhang, Bhakkar, Multan, Dera Ghazi Khan, Layyah, Muzaffargarh, Taunsa Sharif, Khanewal, Sahiwal, Pakpattan, Okara and Bahawalnagar, Bahawalpur from **25th to 27th February**

Balochistan: Rain-wind/thunderstorm **with snowfall over hills** is expected in Quetta, Ziarat, Chaman, Mastung, Pishin, Qilla Abdullah, Qilla Saifullah, Chagi, Noushki, Kalat, Khuzdar, Barkhan, Harnai, Zhob and Musakhel (with occasional gaps) from **24th evening/night to 26th February, 2025.**

Sindh: Light rain-wind/thunderstorm is expected in Larkana, Qambar Shahdaktot, Jacobabad and Sukkur on 25th / 26th February.

Possible Impacts and advises:

- **Heavy rain/snowfall may cause road closure/ slippery conditions in Murree, Galliyat, Naran, Kaghan, Dir, Swat, Kohistan, Mansehra, Abbottabad, Shangla, Astore, Hunza, Skardu, Neelum valley, Bagh, Poonch, Haveli during the forecast period.**
- **Heavy rainfall may generate flash flood in vulnerable areas of Khyber Pakhtunkhwa and Kashmir during 25th February to 01st March.**
- **Possibility of the landslides in hilly areas of Khyber Pakhtunkhwa, Gilgit-Baltistan, Kashmir, Murree and Galliyat during the forecast period.**
- **Hailstorm is also expected at isolated places in plain areas of Khyber Pakhtunkhwa, Punjab and Islamabad.**
- **Tourists are advised to remain extra cautious and may avoid unnecessary travelling during heavy episodes of snow/rainfall.**
- **Rain may be beneficial for the standing crops especially in Barani areas of Punjab and Khyber Pakhtunkhwa.**

Note: All concerned authorities are advised to remain "ALERT" and take necessary measures to avoid any untoward situation particularly in hilly areas of the country. NDMA/PDMA's /SDMA's are requested to take necessary steps accordingly.

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

Distributions:

1. MS to PM, Islamabad
2. Secretary Defence, Ministry of Defence Rawalpindi
3. Chief Sec Punjab, KP, GB, Kashmir, Balochistan & Sindh
4. Secretary Irrigation Punjab, KP, GB, Kashmir, Balochistan & Sindh
5. Secretary Agriculture Punjab, KP, GB, Kashmir, Balochistan & Sindh
6. Chairman NDMA
7. Chairman NHA
8. IG Motorway

Spokesperson
Ph: 051-9250363-4



NWFC-5(10A)/2017/103

Date: February 22nd, 2024
Time: 15:50 PST

پریس ریلیز

آئندہ ہفتے کے دوران بارش / آندھی / گرج چمک اور پہاڑوں پر بر فباری کی پیش گوئی

مہنگے موسمیات کی پیش گوئی کے مطابق 24 فروری (شام ارات) سے ایک طاقتور مغربی ہواؤں کا سلسلہ ملک کے مغربی حصوں میں داخل ہونے کا امکان ہے۔ جو کہ 25 فروری کو ملک کے بیشتر بالائی علاقوں کو اپنی لپیٹ میں لے گا۔ یہ سلسلہ شمالی علاقوں میں دوبارہ تک برقرار رہنے کی توقع ہے۔ اس موٹی صورتحال کے زیر اثر۔

گلگت بلتستان / کشمیر: 25 فروری سے 28 مارچ کے دوران گلگت بلتستان (دیپیر، استور، نڈر، ہنڈو، ہنزہ، گلگت، گواسپی، شکر، کشمیر (دوای ٹیلم، منظر آباد، پونچھ، ہلیاں، ہاش، سوڈھیہ، حویلیاں، کوٹلیاں، میرپور) میں وقفے وقفے سے تیز ہواؤں آندھی اور گرج چمک کے ساتھ بارش / بر فباری کا امکان ہے۔ اس دوران بعض مقامات پر شدید بارش / آندھی بر فباری کی توقع ہے۔

شیر پنجاب / آزاد کشمیر: 24 فروری (رات) سے 28 مارچ کے دوران چترال، دیر، سوات، شانگلہ، کوہستان، ماسہرہ، لہٹ آباد، پور، یونیورسٹی، ہانڈو، جمندر، شیر اور کرنلی، کرم، پشاور، چارسدہ، نوشہرہ، صوابی، وزیرستان، کوہاٹ، کرک، ہنوں اور ڈی آئی خان وقفے وقفے سے تیز ہواؤں آندھی اور گرج چمک کے ساتھ بارش / بر فباری کا امکان ہے۔ اس دوران بعض مقامات پر شدید بارش / آندھی بر فباری کی توقع ہے۔

پنجاب / آزاد کشمیر: 25 فروری سے 28 مارچ کے دوران مری اور گجرات میں وقفے وقفے سے تیز ہواؤں اور گرج چمک کے ساتھ بارش / آندھی بر فباری کا امکان ہے۔ جبکہ 25 فروری سے 28 مارچ کے دوران اسلام آباد، راولپنڈی، اٹک، پیکوال اور جنم میں وقفے وقفے سے تیز ہواؤں آندھی اور گرج چمک کے ساتھ بارش / آندھی کا امکان ہے۔ 25 (شام ارات) سے 28 فروری کے دوران حافظ آباد، گوجرانوالہ، منڈی بہاؤ الدین، سرگودھا، سیالکوٹی، خوشاب، گجرات، سیالکوٹ، منڈی، لاہور، شیخوپورہ، فیصل آباد، ڈیرہ جیک ٹیچ میں بھی تیز ہواؤں اور گرج چمک کے ساتھ بارش کی توقع ہے۔ جبکہ 25 سے 27 فروری کے دوران چنگ، بنگر، ملتان، ڈیرہ غازی خان، لیہ، مظفر گڑھ، تونسہ شریف، خانیوال، میانوالی، پاکپتن، اوکاڑہ اور بہاولنگر، بہاولپور میں تیز ہواؤں اور گرج چمک کے ساتھ بارش کی توقع ہے۔

بلوچستان: 24 فروری (شام ارات) سے 26 فروری کے دوران کوئٹہ، مریات، چمن، مستونگ، پشین، قلعہ عبداللہ، قلعہ سیف اللہ، چافی، نوشہلی، قلات، خضدار، پارکھان، پورانی، ڈوب اور موٹی ٹیل میں وقفے وقفے سے تیز ہواؤں اور گرج چمک کے ساتھ بارش اور پہاڑوں پر بر فباری کا امکان ہے۔

سطح: 25 اور 26 فروری کے دوران ازبکستان، قزاقستان، تاجکستان، چین، پاکستان، ماسہرہ، لہٹ آباد، شانگلہ، استور، ہنزہ، ماسہرہ، دوای ٹیلم، پونچھ، حویلی، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور

مکملہ اثرات اور احتیاطی تدابیر:

- اس دوران کشمیر، بر فباری کے باعث مری گلیات، ہمان، کاتان، دیر، سوات، کوہستان، ماسہرہ، لہٹ آباد، شانگلہ، استور، ہنزہ، ماسہرہ، دوای ٹیلم، پونچھ، حویلی، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور پکھن کی وجہ سے ٹریفک کی روانگی میں خلل کا خطرہ۔
- 25 فروری سے 28 مارچ کے دوران ماسہرہ، لہٹ آباد، شانگلہ، استور، ہنزہ، ماسہرہ، دوای ٹیلم، پونچھ، حویلی، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور
- کشمیر، گلگت بلتستان، شیر پنجاب، کوئٹہ کے بر فباری علاقوں، مری اور گجرات میں لہٹ آباد، شانگلہ، استور، ہنزہ، ماسہرہ، دوای ٹیلم، پونچھ، حویلی، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور
- شیر پنجاب، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور
- شیر پنجاب، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور
- شیر پنجاب، کوئٹہ، مریات، چمن، پشین، قلعہ عبداللہ اور قلعہ سیف اللہ میں سونوں کے بند ہونے اور

نوٹ: تمام متعلقہ اداروں کو "ارٹ" کر رہنے اور خصوصاً پہاڑی علاقوں میں کسی ناخوشگوار واقعہ سے بچنے کے لیے تمام ضروری اقدامات کرنے کی ہدایت کی جاتی ہے۔ این ڈی ایم اے / این ڈی ایم اے اور ایس ڈی ایم

ایز کو ضروری اقدامات کرنے کی درخواست۔

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