MOST IMMEDIATE

F.2(E)/2026-NDMA (MW/ Weather Advisory)
Government of Pakistan
Prime Minister's Office
National Disaster Management Authority (HQ)
Main Murree Road Near ITP Office, Islamabad

Dated: **10 November 2026**

Subject: **Rain-wind/ Thunderstorm (Snow Over the Hills) is Predicted in Upper Parts of the Country During Next 2-3 Days**

Pakistan Meteorological Department (**Annex-A)** has informed a **Shallow Westerly Wave** is approaching in **Western** and **Northern parts** of the country on **10th November 2026** (**evening**), which is likely to strengthen on **12th November 2026** and may persist in **Upper parts** till **14th November 2026** (**morning**). Under the influence of the prevailing weather system, the following weather conditions and associated impacts are expected:-

a. **Khyber-Pakhtunkhwa**. **Rain-wind/ thunderstorm** (**isolated heavy falls/ hailstorm**) is expected in Dir, Chitral, Swat, Kohistan, Shangla, Battagram, Mansehra, Abbottabad, Haripur, Buner, Malakand, Bajaur, Mohmand, Kohat, Peshawar, Charsadda, Nowshera, Mardan, Swabi, Khyber, Orakzai, Kurram, Hangu, Lakki Marwat, Karak, Bannu, D.I Khan and Waziristan from **10th** (**evening/ night**) to **14th November 2026** (**morning**) with occasional gaps. **Snow over the mountains may also occur during the period**.

b. **Punjab/ Islamabad**. **Light Rain-wind/ thunderstorm** is expected in Islamabad, Potohar region, Mianwali, Khushab, Bhakkar, Sargodha Murree and surroundings tonight. More **Rain-wind/ thunderstorm** is expected in Islamabad, Rawalpindi, Murree, Galliyat, Attock, Chakwal, Jhelum, Mandi Bahauddin, Gujrat, Gujranwala, Hafizabad, Wazirabad, Lahore, Kasur, Sheikhupura, Sialkot, Narowal Mianwali, Khushab and Sargodha on **12th** and **13th November 2026** with occasional gaps. **Rain wind/ thunderstorm** is also expected in Dera Ghazi Khan, Layyah, Bhakkar and Multan on **12th November 2026**. **Isolated hailstorm** may also occur during the period.

c. **Kashmir/ Gilgit-Baltistan**. **Rain-wind/ thunderstorm** (**snow over the hills**) is expected in **Kashmir** (Neelum valley, Muzaffarabad, Rawalakot, Poonch, Hattian, Bagh, Haveli, Sudhanoti, Kotli, Bhimber and Mirpur) and **Gilgit-Baltistan** (Diamir, Astore, Ghizer, Skardu, Hunza, Gilgit, Ghanche and Shigar) from **10th to 14th November 2026** (**afternoon**) with occasional gaps.

d. **Balochistan**. **Mainly dry weather** is likely to prevail over most districts of the province. **Isolated Rain wind/ thunderstorm** is expected in Zhob, Barkhan, Musakhel, Quetta, Ziarat, Chaman, Killa Abdullah, Killa Saifullah, Kalat and Khuzdar on **11th (night)** & **12th November 2026**.

e. **Sindh**. **Mainly dry weather** is likely to continue over most districts of the province.

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

a. **Light Snowfall** over the high mountains and Glaciers during the wet period

b. **Foggy condition** is likely to develop over plain areas (in patches) after the wet spell.

c. Day temperatures are likely to drop **02 to 04** degree during the forecast period.

3. Keeping in view the aforesaid situation general public is advised to follow the safety measures mentioned below: -

a. **Aspects for Mass Awareness/ Enforcement**. Following are the safety guidelines/ instructions for general public: -

(1) **Hailstorm**

(a) **Seek shelter immediately** by moving indoors or taking cover inside a sturdy building or vehicle.

(b) **Stay away** from windows, as hailstones may shatter glass and cause injuries. If possible, remain in a windowless room.

(c) **Protect** your **head and neck** if caught outdoors by using any available covering, such as a bag, jacket or helmet.

(d) **If driving**, **pull over** safely away from traffic and avoid stopping beneath trees or unstable structures. Remain inside the vehicle with seatbelt fastened.

(2) **Snowfall and Extreme Cold**

(a) Regularly monitor **weather forecasts**, **advisories** and **warnings** issued by **PMD** and **NDMA** through official sources.

(b) **Avoid unnecessary movement** during heavy snowfall, snowstorms and extreme cold conditions, particularly in mountainous and high-altitude areas.

(c) Wear **adequate warm clothing** in layers, including gloves, caps, mufflers, **thermal wear** and **waterproof footwear**, to protect against **extreme cold** and **frostbite.**

(d) **Remain indoors** as far as possible during severe weather conditions and avoid prolonged exposure to cold temperatures.

(e) Keep **adequate stocks of essential food** items, drinking water, **medicines**, fuel and other necessities to meet household requirements during possible road closures and disruption of supplies.

(f) Ensure **availability of emergency lighting**, **torches**, **batteries,** power banks and backup power arrangements in case of electricity outages.

(g) **Keep livestock in sheltered** and protected areas and ensure adequate availability of fodder, water and other essential supplies.

(h) Avoid using coal, wood-burning stoves, gas heaters or generators in **poorly ventilated** or **enclosed spaces** to **prevent carbon monoxide poisoning** and **suffocation**.

(i) In case of symptoms of **hypothermia or frostbite**, including excessive **shivering**, **numbness**, **confusion** or **unusual drowsiness**, seek immediate medical assistance.

(3) **Travelers/ Tourists are advised to**:-

(a) Check **PMD weather forecasts**, **NDMA advisories** and **National Highways & Motorway Police** (NH&MP) updates before planning journeys to mountainous and snowfall-prone areas.

(b) Avoid **unnecessary travel** during **heavy snowfall**, **snowstorms**, **blizzards** and **avalanche** warnings. Defer travel until conditions improve.

(c) Ensure **availability of anti-skid chains** for vehicle tyres, particularly when travelling to Murree, Galiyat, Swat, Kalam, Chitral, Kaghan, Naran, Neelum Valley, Gilgit-Baltistan and other snowfall-prone areas.

(d) **Ensure proper vehicle fitness** before travelling, particularly the condition of tyres, brakes, battery, engine oil, coolant, heating system, headlights and windshield wipers.

(e) Carry **essential travel supplies**, including **warm clothing**, blankets, food, drinking water, **medicines**, **first aid kits**, torches, batteries and fully charged mobile phones/power banks. Maintain sufficient fuel in vehicles.

(f) Prefer experienced **local drivers** familiar with **mountainous terrain** and winter driving conditions.

(g) **Maintain safe distance** from other vehicles, drive slowly and avoid sudden braking, acceleration or sharp turns on snow-covered and slippery roads.

(h) **Avoid overtaking** and **driving** on **snow-covered roads** without adequate visibility. Use fog lights where required and follow traffic police instructions.

(i) Avoid **parking vehicles** on roadsides, narrow passages, avalanche-prone slopes and areas vulnerable to falling **snow or landslides**.

(j) Confirm hotel and accommodation reservations before commencing travel and ensure availability of **heating arrangements**, **emergency** exits and **essential supplies**.

(k) **Avoid unnecessary trekking**, **hiking**, **camping** and other outdoor activities during heavy snowfall, extreme cold and avalanche warnings.

(l) **Strictly avoid venturing** onto glaciers, snow-covered slopes, frozen lakes and water bodies due to the risk of **avalanches**, **hidden crevasses** and **unstable ice**.

(m) In case of **being stranded** due to **snowfall or road closure**, remain **inside** the vehicle, keep the **exhaust pipe** clear of snow and operate the engine/heater intermittently with adequate ventilation to avoid carbon monoxide poisoning.

(n) Do not **abandon vehicles** in a manner that obstructs snow clearance operations, emergency response vehicles or other traffic.

(o) Cooperate with **local administration**, **traffic police**, **rescue agencies** and **district authorities** during emergencies and follow instructions regarding road closures, diversions and evacuation.

(4) **Avalanches and Snow Slides**

(a) Avoid **unnecessary movement** near **steep snow-covered slopes**, **avalanche-prone** areas and locations identified as vulnerable by relevant authorities.

(b) Do not undertake **skiing, trekking**, **hiking** or other recreational activities in avalanche-prone areas during heavy snowfall or avalanche warnings.

(c) Remain vigilant for signs of **potential avalanches**, including **cracks** in snowpack, **unusual snow movements**, **rumbling sounds** and sudden changes in weather conditions.

(d) Avoid **stopping or parking vehicles** near **steep slopes**, **snow-covered** mountain faces and avalanche paths.

(e) In case of an avalanche, immediately **move away** from its path towards a safe location, if possible, and alert the nearest rescue authorities.

(f) **Do not attempt self-rescue** or enter avalanche-affected areas **without appropriate training** and **equipment**. Immediately inform Rescue 1122, local administration or other designated rescue agencies.

(g) **Follow evacuation instructions** issued by local administration and avoid returning to affected areas until declared safe by competent authorities.

(h) **Exercise caution** while travelling through **mountainous roads** and **areas vulnerable** to landslides, rockfalls and slope failures, particularly during and **after snowfall**.

(i) **Avoid travelling or parking vehicles** beneath unstable slopes, cliffs and locations where loose rocks or accumulated snow may fall.

(j) **Do not attempt** to cross roads obstructed by landslides, snow accumulation or falling debris.

(5) Do not risk cross any **drain** or **road overtopping** with **water flow**. Wait for flows to normalize and priorities/ ensure safety.

(6) Do not risk **enter** a **ponded under-construction road**.

(7) Do not take/ allow children **close** to **ponds/ stagnant** water, water **drainage lines** or any place where **pot holes** are **present**.

(8) Sensitize all concerned on risks posed by **venturing into water channels** and **crossing nullahs** during flash floods.

(9) Do not handle/ repair any **electrical equipment**, especially with **exposed lines** to preclude risk of electrocution **during rainfall/ thunderstorms** and water pondage.

(10) Avoid staying in **weak structures**. In case of **intense rain**, seek shelter in safe places such as schools, government buildings, or any concrete buildings.

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

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

(1) Activation and deputation of duty staff for **round-the-clock monitoring** through Emergency Operation Centres (**EOCs**) during this time period.

(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, if required.

(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.

b. **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.

c. **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**.

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



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E D T e c h 2
ED NR
ED RF
ED CoE
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Annex A

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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)/2026/15

Date: 10th November, 2026
Time: 10:30 PST

Press Release:

Rain-wind/thunderstorm (snow over the hills) is predicted in upper parts of the country during next 2-3 days

A shallow westerly wave is approaching in western and northern parts of the country on 10th November (Evening), which is likely to strengthen on 12th November and may persist in upper parts till 14th November (Morning). Under the influence of this weather system:

Khyber-Pakhtunkhwa: **Rain-wind/thunderstorm (Isolated heavy falls/hailstorm)** is expected in Dir, Chitral, Swat, Kohistan, Shangla, Battagram, Mansehra, Abbottabad, Haripur, Buner, Malakand, Bajaur, Mohmand, Kohat, Peshawar, Charsadda, Nowshera, Mardan, Swabi, Khyber, Orakzai, Kurram, Hangu, Lakki Marwat, Karak, Bannu, D I Khan and Waziristan from **10th (evening/night) to 14th November (Morning)** with occasional gaps. **Snow over the mountains may also occur during the period.**

Punjab/Islamabad: **Light Rain-wind/thunderstorm** is expected in Islamabad, Potohar region, Mianwali, Khushab, Bhakkar, Sargodha Murree and surroundings tonight.

More rain-wind/thunderstorm is expected in Islamabad, Rawalpindi, Murree, Galliyat, Attock, Chakwal, Jhelum, Mandi Bahauddin, Gujrat, Gujranwala, Hafizabad, Wazirabad, Lahore, Kasur, Sheikhupura, Sialkot, Narowal Mianwali, Khushab and Sargodha on **12th and 13th November** with occasional gaps. **Rain-wind/thunderstorm** is also expected in Dera Ghazi Khan, Layyah, Bhakkar and Multan on **12th November.** **Isolated hailstorm** may also occur during the period.

Kashmir/Gilgit-Baltistan: **Rain-wind/thunderstorm (snow over the hills) is** expected in **Kashmir** (Neelum valley, Muzaffarabad, Rawalakot, Poonch, Hattian, Bagh, Haveli, Sudhanoti, Kotli, Bhimber and Mirpur) and **Gilgit-Baltistan** (Diamir, Astore, Ghizer, Skardu, Hunza, Gilgit, Ghanche and Shigar) from **10th to 14th October (Afternoon)** with occasional gaps.

Balochistan: Mainly dry weather is likely to prevail over most districts of the province. **Isolated rain-wind/thunderstorm** is expected in Zhob, Barkhan, Musakhel, Quetta, Ziarat, Chaman, Qila Abdullah, Qila Saifullah, Kalat and Khuzdar on **11th (night) & 12th November.**

Sindh: Mainly dry weather is likely to continue over most districts of the province.

Possible Impacts and advises:

- **Farmers are advised to manage their crop activities keeping in view the weather conditions.**
- **Light Snowfall over the high mountains and Glaciers during the wet period.**
- **Foggy condition is likely to develop over plain areas (in patches) after the wet spell.**
- **Day temperatures are likely to drop 02 to 04 degree during the forecast period.**

Note: All concerned authorities are advised to remain "Vigilant" and take necessary measures to avoid any untoward Situation during the forecast period.

For daily weather updates please visit: https://weather.gov.pk
Pak Weather application https://play.google.com/store/apps/details?id=com.pmd.kissan

Spokesperson
Ph: 051-9250363-4

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Pakistan Meteorological Department
National Weather Forecasting Centre
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Tel:051-9250363
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NWFC-5(10A)/2026/15

Date: 10th November, 2026
Time: 10:30 PST

پریس ریلیز

ملک کے بالائی علاقوں میں آئندہ 2 سے 3 روز کے دوران تیز ہواؤں اور گرج چمک کے ساتھ بارش (پہاڑوں پر برفباری) کی پیشگوئی

ایک کمزور مغربی ہواؤں کا سلسلہ 10 نومبر (شام) کو ملک کے مغربی اور شمالی علاقوں میں داخل ہونے کا امکان ہے، جو 12 نومبر کو شدت اختیار کر سکتا ہے اور بالائی علاقوں میں 14 نومبر (صبح) تک برقرار رہنے کا امکان ہے۔ اس موسمی نظام کے زیر اثر۔

خیبر پختونخوا: 10 نومبر (شام/رات) سے 14 نومبر (صبح) کے دوران: دیر، چترال، سوات، کوہستان، شانگلہ، بٹگرام، مانسہرہ، ایبٹ آباد، ہری پور، بونیر، ملاکنڈ، باجوڑ، مہمند، کوہاٹ، پشاور، چارسدہ، نوشہرہ، مردان، صوابی، خیبر، اورکزئی، کرم، بنوں، ڈیرہ اسماعیل خان اور وزیرستان میں وقتے وقتے سے تیز ہواؤں اور گرج چمک کے ساتھ بارش کی توقع۔ اس دوران چند مقامات پر موسلادھار بارش اور ژالہ باری بھی ہو سکتی ہے۔ پہاڑوں پر برفباری کا بھی امکان۔

پنجاب/اسلام آباد: آج رات اسلام آباد، خطہ پوٹھوہار، میانوالی، خوشاب، بھکر، سرگودھا، مری اور گردونواح میں تیز ہواؤں اور گرج چمک کے ساتھ ہلکی بارش کا امکان۔ **12 اور 13 نومبر کے دوران** اسلام آباد، راولپنڈی، مری، گلیات، اٹک، چکوال، جہلم، منڈی بہاؤالدین، گجرات، گوجرانوالہ، حافظ آباد، وزیرآباد، لاہور، قصور، شیخوپورہ، سیالکوٹ، نارووال، میانوالی، خوشاب اور سرگودھا میں تیز ہواؤں اور گرج چمک کے ساتھ وقتے وقتے سے مزید بارش کی توقع۔ **12 نومبر کو:** ڈیرہ غازی خان، لیہ، بھکر اور ملتان میں بھی تیز ہواؤں اور گرج چمک کے ساتھ بارش متوقع۔ اس دوران چند مقامات پر ژالہ باری بھی ہو سکتی ہے۔

کشمیر/گلگت بلتستان: 10 سے 14 اکتوبر (دوپہر) کے دوران: کشمیر (وادی نیلم، مظفرآباد، راولاکوٹ، پونچھ، بٹیاں، باغ، حویلی، سدھنوتی، کوٹلی، میرپور اور میرپور) اور گلگت بلتستان (دیامر، استور، غذر، سکردو، ہنزہ، گلگت، گانچھے اور شگر) میں تیز ہواؤں اور گرج چمک کے ساتھ وقتے وقتے سے بارش جبکہ پہاڑوں پر برفباری کا امکان۔

بلوچستان: صوبے کے بیشتر اضلاع میں موسم خشک رہنے کا امکان۔ تاہم **11 نومبر (رات) اور 12 نومبر کو:** ژوب، بارکھان، موسیٰ خیل، کوئٹہ، زیارت، چمن، قلعہ عبداللہ، قلعہ سیف اللہ، قلات اور خضدار میں چند مقامات پر تیز ہواؤں اور گرج چمک کے ساتھ بارش متوقع۔

سندھ: آئندہ چند روز کے دوران سندھ میں بیشتر علاقوں میں موسم خشک رہنے کا امکان۔

محکمہ زراعت کو احتیاطی تدابیر:

- کسان حضرات موسمی حالات کو مدنظر رکھتے ہوئے اپنی زرعی سرگرمیوں کی منصوبہ بندی کریں۔
- بالائی پہاڑی علاقوں اور گلیشیئرز پر تازہ برفباری کا امکان ہے۔
- موسمی سلسلے کے دوران میدانی علاقوں میں چند مقامات پر دھند چھانے رہنے کا امکان۔
- اس دوران دن کے درجہ حرارت میں 02 سے 04 ڈگری سینٹی گریڈ کی کمی متوقع۔

نوٹ: تمام متعلقہ اداروں کو "الرٹ" رہنے اور کسی بھی ناخوشگوار واقعہ سے بچنے کے لیے تمام ضروری اقدامات کرنے کی ہدایت کی جاتی ہے۔

جاری شدہ معلومات کے لئے: https://weather.gov.pk/

پاک دیہ ایپلی کیشن https://play.google.com/store/apps/details?id=com.pmd.kissan

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