Provincial Disaster Management Authority
Khyber Pakhtunkhwa

Prepared • Responsive • Resilient

Winter Contingency Plan 2026-27

Risk Reduction • Preparedness • Timely Response



Relief, Rehabilitation & Settlement Department
Khyber Pakhtunkhwa

Government of Khyber Pakhtunkhwa

Government of
Khyber Pakhtunkhwa
حکومت خیبر پختون خوا

WINTER CONTINGENCY PLAN 2026-27

Khyber Pakhtunkhwa
PROVINCIAL DISASTER MANAGEMENT AUTHORITY
PDMA

Provincial Disaster Management Authority, Khyber Pakhtunkhwa

MESSAGE FROM THE ADVISOR
RELIEF, REHABILITATION AND SETTLEMENT DEPARTMENT
GOVERNMENT OF KHYBER PAKHTUNKHWA.



Khyber Pakhtunkhwa's diverse geographical and climatic conditions make several parts of the province particularly vulnerable to winter-related hazards, including heavy snowfall, extreme cold, avalanches, landslides, road blockages and disruption of essential services. These challenges are especially significant in mountainous and snowbound districts, where communities may face isolation, restricted mobility and difficulties in accessing basic necessities and emergency services.

The **Winter Contingency Plan 2026–27** represents an important step towards strengthening the province's preparedness and response capacity against these seasonal challenges. The Plan provides a coordinated framework for risk assessment, early warning, resource mobilization, pre-positioning of relief supplies and timely emergency response, with clearly defined roles and responsibilities for district administrations, relevant line departments and humanitarian partners.

Particular attention must be given to vulnerable communities, including women, children, older persons, persons with disabilities and families residing in remote and hard-to-reach areas. Equally important are the safety of tourists and travelers, uninterrupted access to essential services, timely snow clearance of critical roads and the availability of effective search, rescue and emergency response arrangements.

I emphasize the importance of proactive planning, effective interdepartmental coordination and continuous information sharing among all stakeholders. District administrations and concerned departments must ensure that their available resources, operational capacities and response arrangements are assessed well in advance so that timely action can be taken whenever the situation demands.

I appreciate the efforts of PDMA Khyber Pakhtunkhwa, district administrations, line departments and humanitarian partners in contributing towards the development of this Plan. I urge all stakeholders to translate its provisions into practical preparedness measures and remain vigilant throughout the winter season.

Samar Haroon Bilour
Advisor
Relief, Rehabilitation and Settlement Department
Government of Khyber Pakhtunkhwa

MESSAGE FROM THE SECRETARY
RELIEF, REHABILITATION AND SETTLEMENT DEPARTMENT, GOVERNMENT OF KHYBER PAKHTUNKHWA



Khyber Pakhtunkhwa, owing to its diverse topography and climatic conditions, remains vulnerable to a range of winter-related hazards, including heavy snowfall, avalanches, landslides, road blockages and extreme cold. These challenges particularly affect mountainous, remote and snowbound districts, where timely preparedness, effective coordination and prompt response are essential to safeguarding human lives, livelihoods and public infrastructure.

The Winter Contingency Plan 2026–27 reflects the Government's commitment to strengthening institutional preparedness and ensuring a coordinated approach towards managing seasonal risks. It provides a framework for proactive planning, clearly defined responsibilities, effective resource management and coordinated response among provincial departments, district administrations and humanitarian partners.

The role of district administrations is particularly important in translating provincial preparedness priorities into practical arrangements at the local level. I urge all Deputy Commissioners, Additional Deputy Commissioners (Relief) and relevant line departments to ensure timely implementation of the planned measures, maintain close coordination and remain prepared to respond to emerging situations, especially in areas prone to heavy snowfall and temporary isolation.

The Relief, Rehabilitation and Settlement Department will continue to provide policy direction and institutional support to PDMA and all concerned stakeholders in strengthening disaster preparedness and response mechanisms across the province. Particular attention must be given to vulnerable communities, uninterrupted access to essential services and the timely mobilization of available resources during emergencies.

I appreciate the efforts of the Provincial Disaster Management Authority, district administrations, relevant departments and humanitarian partners in contributing to the preparation of this plan. Their continued commitment and coordinated efforts will be instrumental in ensuring its effective implementation.

I am confident that collective responsibility, institutional coordination and timely action will help us minimize the impact of winter hazards and ensure the safety and well-being of the people of Khyber Pakhtunkhwa.

(YOUSAF RAHIM)
Secretary
(Relief Rehabilitation & Settlement Department)

DIRECTOR GENERAL MESSAGE
PROVINCIAL DISASTER MANAGEMENT AUTHORITY
KHYBER PAKHTUNKHWA.



Khyber Pakhtunkhwa faces recurring winter hazards due to its diverse topography, climatic conditions and extensive mountainous terrain. Heavy snowfall, avalanches, extreme cold, landslides, road blockages and disruption of essential services pose significant challenges, particularly for communities living in remote valleys, high-altitude settlements and other vulnerable locations. These seasonal risks call for a proactive, coordinated and well-prepared disaster management approach.

The **Winter Contingency Plan 2026–27** has been developed by the Provincial Disaster Management Authority (PDMA) KP as a comprehensive framework to strengthen preparedness, improve coordination and facilitate timely response to potential winter emergencies. The Plan draws upon previous experiences, seasonal risk assessments, district-level information and consultations with relevant provincial departments, district administrations and humanitarian partners.

Our priority is to move beyond reactive response towards anticipatory action and risk-informed preparedness. This requires strengthening early warning and information-sharing mechanisms, identifying vulnerable communities and potentially isolated settlements, pre-positioning essential relief supplies, ensuring the availability of emergency machinery and equipment, and maintaining effective search, rescue and evacuation arrangements. Particular attention is required in snowbound districts where road closures and severe weather can significantly delay access to affected populations.

PDMA will continue to facilitate provincial coordination, provide technical guidance, monitor emerging situations through the Provincial Emergency Operations Centre (PEOC), and support district administrations in strengthening their preparedness and response capacities. However, the success of this Plan ultimately depends on the active participation, institutional ownership and timely actions of all concerned departments and stakeholders.

I urge all district administrations, line departments and humanitarian partners to translate the provisions of this Plan into practical actions, maintain operational readiness and ensure that no vulnerable community is left without timely assistance during the winter season.

I appreciate the contributions of all stakeholders involved in the preparation of this Plan and acknowledge their continued commitment to disaster risk reduction and humanitarian response. Together, through preparedness, coordination and collective responsibility, we can reduce the impacts of winter hazards and protect lives and livelihoods across Khyber Pakhtunkhwa.

(Muhammad Naeem)
Director General,
Provincial Disaster Management Authority
Khyber Pakhtunkhwa

PREFACE

Winter in Khyber Pakhtunkhwa brings recurring challenges in the form of heavy snowfall, avalanches, landslides, extreme cold, road closures and disruption of essential services, particularly in mountainous, remote and snowbound areas. These seasonal hazards pose significant risks to human lives, livelihoods, infrastructure and access to basic services. Their impacts can be reduced through timely planning, effective preparedness, strong institutional coordination and a proactive approach to disaster risk management.

The Winter Contingency Plan (WCP) 2026–27 has been developed to provide a coordinated framework for anticipating, preparing for and responding to winter-related emergencies across the province. The plan draws upon district-level risk assessments, historical experiences, available resources, institutional capacities and the anticipated challenges of the winter season. It also identifies the roles and responsibilities of relevant departments, district administrations and humanitarian partners to facilitate timely and coordinated action.

Particular attention has been given to vulnerable and snowbound districts, where heavy snowfall and extreme weather conditions may isolate communities, disrupt transportation networks and restrict access to essential services. The plan emphasizes preparedness measures, early warning and information sharing, resource availability, emergency access, interdepartmental coordination and the protection of vulnerable segments of society, including women, children, older persons and persons with disabilities.

The successful implementation of this plan will depend on the collective commitment of all concerned stakeholders. District administrations, particularly the ADCs (Relief), line departments, emergency response agencies and humanitarian organizations are encouraged to maintain close coordination, regularly review their preparedness arrangements and ensure that identified resources and response mechanisms remain functional throughout the winter season.

It is important to recognize that contingency planning is not merely a documentation exercise; rather, its real value lies in practical implementation, timely decision-making and the ability of institutions to act collectively before, during and after an emergency. Continuous monitoring, periodic updates and lessons learned from previous winter seasons should therefore remain integral to the implementation process.

I sincerely appreciate the contributions of district administrations, ADCs (Relief), relevant line departments and all officers and staff of PDMA who have contributed to the preparation of this plan. I am particularly grateful to the senior management of the Relief, Rehabilitation and Settlement Department and PDMA for their continued guidance and support.

It is hoped that this plan will serve as a useful operational reference for all concerned stakeholders and contribute towards building a safer, better-prepared and more resilient Khyber Pakhtunkhwa.

Ihsan Dawar
Deputy Director DRM
Provincial Disaster Management Authority
Khyber Pakhtunkhwa

LIST OF ACRONYMS

AAC	Additional Assistant Commissioner
AC	Assistant Commissioner
CP	Contingency Plan
CCA	Climate Change Adaptation
DC	Deputy Commissioner
DDMO	District Disaster Management Officer
DDMU	District Disaster Management Unit
DEOC	District Emergency Operation Centre
DRM	Disaster Risk Management
ERU	Emergency Response Unit
GLOF	Glacial Lake Outburst Flood
HH	House Hold
HRF	Humanitarian Response Facility
MC	Municipal Corporation
MCP	Monsoon Contingency Plan
MO	Municipal Officer
M&R	Maintenance & Repair
NHA	National Highway Authority
NFI	Non-Food Item
NDMO	National Disaster Management Ordinance
OBMs	Out-board Motors
PKHA	Pakhtunkhwa Highway Authority
PEOC	Provincial Emergency Operation Centre
PMD	Pakistan Metrological Department
PESCO	Peshawar Electricity Supply Company
TESCO	Tribal Electricity Supply Company
UN	United Nations
WB	World Bank
WCP	Winter Contingency Plan
WFP	World Food Programme
WHO	World Health Organization
IRP	Islamic Relief Pakistan

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EXECUTIVE SUMMARY

The Winter Contingency Plan 2026-27 provides a detailed view of hazards profile of the province during upcoming winter season 2026-27, the risk associated with it, the estimates of the vulnerable population of the province, the resources available with the provincial/district governments and humanitarian partner organizations and the preparedness level and responsibilities of various departments to respond in time of emergencies.

The hazards profile of Khyber Pakhtunkhwa includes snowfall, extreme low temperatures, avalanches, landslides, heavy rainfall, fog and smog having effects of various degrees in different parts of the province. Every hazard brings its own challenges, the extreme snowfall coupled with heavy rain fall in snow bounds regions like Malakand and Hazara division disrupt daily lives in different ways ranging from road closures, shortages of supplies/commodities, collapse of buildings/houses and landslides, all of which needs time ahead planning for provision of necessary resources by relevant departments. Similarly, extreme low temperature and cold waves as observed during the previous year has its own manifestation, urban centers need to have sufficient accommodation and vital supplies in place for catering the needs of elderly and unprivileged/homeless population.

The phenomena of smog and fog during cold weather further add to the hardships of vulnerable population as it disrupts daily lives and exacerbate medical conditions of vulnerable masses, hence timely preparedness and contingency planning is essential to mitigate the impacts of these hazards especially in major urban cities.

Iin this current Winter Contingency Plan very specific challenges, hazards and risks of each district based on composite risk index has been mapped out along with resources and estimated caseload with clear roles and responsibilities of different departments for dealing any untoward emergency situation in the province during the upcoming winter season 2026-27 with the sole objective of a unified response for minimizing the impacts of various winter hazards on the common masses.

CHAPTER-1

OVERVIEW OF KHYBER PAKHTUNKHWA

1.1 OVERVIEW

The Province of Khyber Pakhtunkhwa is prone to various climate induced disasters due to its unique topography. Moreover, the environmental and climatic changes have increased the vulnerabilities of the province to monsoon hazards and western disturbance which caused the heavy snowfall in some parts, while prolonged rainfall in other parts of the province. Hence, it is imperative to have an integrated scientific approach and preparedness planning in order to minimize the adverse impacts of the natural calamities. Provincial Disaster Management Authority (PDMA), Khyber Pakhtunkhwa, is utilizing available resources to prioritize and channelize those with proper techniques for mitigating disasters risks and enhancing preparedness level in consultation with all the stakeholders.

The Northern zone of Khyber Pakhtunkhwa is cold and snow bound in winter with heavy rainfall and pleasant weather in summer with the exception of Peshawar valley, which is hot in summer and cold in winter, with moderate rainfall. The Southern zone is arid with hot summer and relatively cold winter and scant rainfall. The climate of the province varies from very cold in places like District Chitral in the north to very hot in places like District D.I. Khan in the south. The major rivers that cross the province are Kabul River, Swat River, Chitral River, Panjkora River, Bara River, Kuram River, Gomal River and Zhob River. Its snow-capped peaks and lush green valleys of rustic natural beauty attract tourists from around the world while its art and architecture have no match in the world's civilization.

1.2 DEMOGRAPHY OF THE PROVINCE

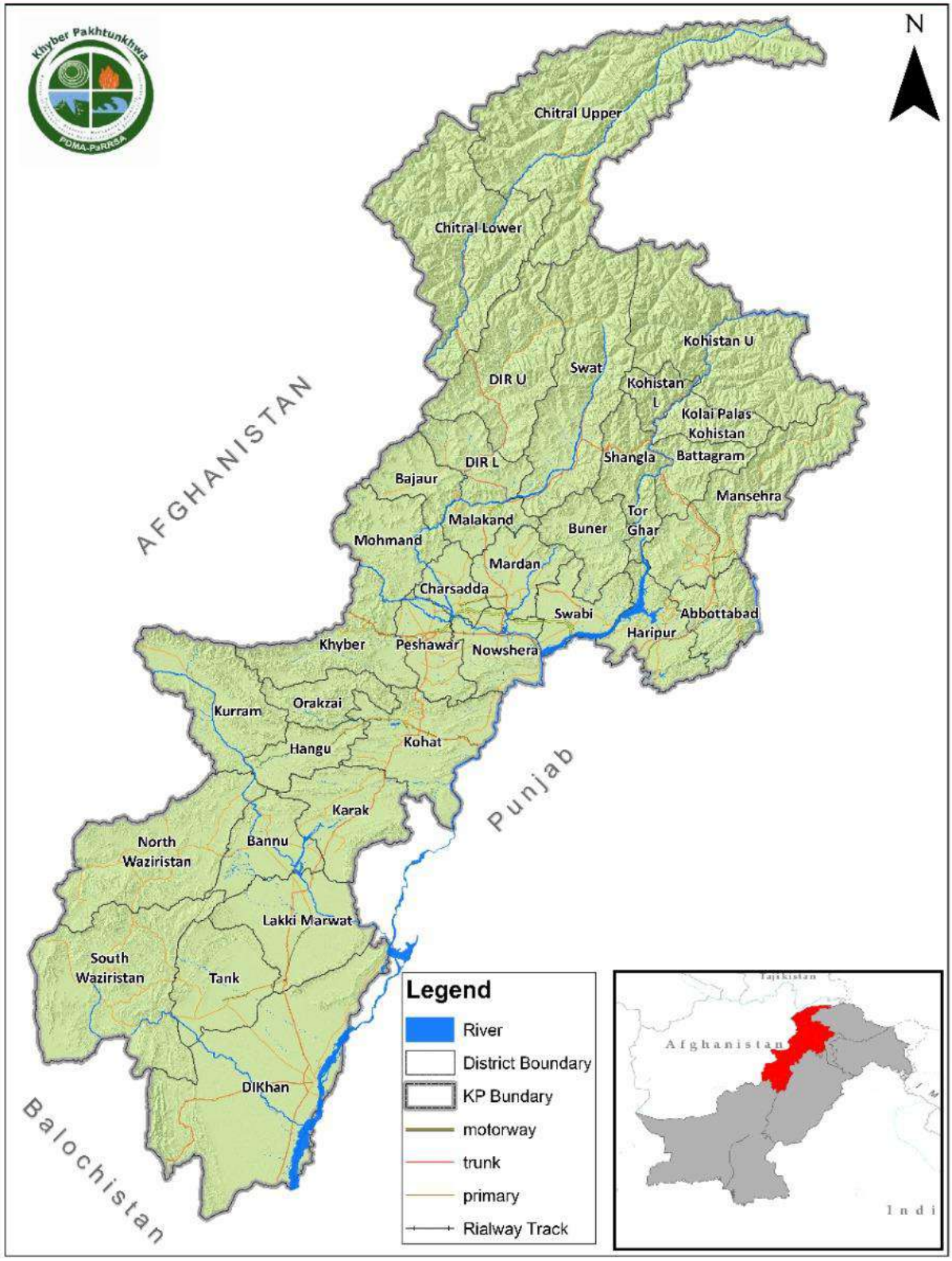
The province had a total population of about 40.86 million according to population census 2023 by Pakistan Bureau of Statistics. Total male population is 20.846 million while female population is 20.01 million. The total transgender population of the province is 1117 while urban portion of the population is 6.131 million. The average house hold size of the province is 7.

1.3 GEOGRAPHY OF THE PROVINCE

The Province of Khyber Pakhtunkhwa is widely known for its surreal and gifted landscape and diverse terrain consisting of mountain ranges, sub mountain areas, placid plains surrounded by hills and arid zones in the south. The Hindu Kush region in the north, long noted for its scenic beauty is divided by the Kunar River into two distinct ranges: the Northern Hindu Kush and

the Hindu Raj. Tirch Mir rises to 25,230 feet (7,690 meters) and is the highest peak of the Northern Hindu Kush. To the South of the Hindu Raj lie the rugged basins of the Panjkora, Swat, and Kandia rivers. The Lesser Himalayas and the Sub-Himalayas are situated in the Eastern part of the province. The fertile Valley of Peshawar extends northwards along the Kabul River. Though it covers less than one-tenth of the province area, this region contains about half of its total population. The city of Peshawar lies in the Western portion of the vale and guards the historic Khyber Pass. South of the Kabul River lies the East-West-trending Spin Ghar (SafidKud) Range. The Kurram, Tochi and Gomel rivers drain the Province's Southern region, and the Indus River forms part of the Province's Eastern border. Geographically the Province could be divided into two zones: the Northern one extending from the ranges of the Hindu Kush to the borders of Peshawar basin, and the Southern one extending from Peshawar to the DI Khan basin.

KHYBER PAKHTUNKHWA - REFERENCE MAP



1.4 CLIMATE OF THE PROVINCE

The climate of the Khyber Pakhtunkhwa varies immensely for a region of its size, encompassing most of the many climate types found in Pakistan. The Province stretching southwards from the Baroghil Pass in the Hindu Kush covers almost six degrees of latitude; it is mainly a mountainous region. Dera Ismail Khan is one of the hottest places in South Asia while in the mountains to the north the weather is mild in the summer and intensely cold in the winter. The air is generally very dry; consequently, the daily and annual range of temperature is quite large. Rainfall also varies widely. Although large parts of Khyber Pakhtunkhwa are typically dry, the Province also contains the wettest parts of Pakistan in its eastern fringe especially in monsoon season from mid-June to mid-September.

The two major types of climates found in the northern part of Khyber Pakhtunkhwa are following: -

I. High Mountain (Chitral Region)
II. Lower Mountains (Districts of Hazara and Malakand Divisions)

1.3.1 HIGH MOUNTAINS (CHITRAL REGION)

Chitral district has a typically continental steppe climate, with average annual precipitation ranging from 100mm per year in the far north to 23mm in Drosh in the south. Chitral receives an average of 16.5mm of rainfall per year out of which 350 mm falls from December to May. At this elevation in the Hindukush, large glaciers are a prominent feature of the landscape. Snow also cuts off even Chitral town from the outside world during winter season. Temperature in the valleys vary from 30 °C in July to 0 °C in January. Heaviest snowfall was recorded in the winter of 2016-17 in various valleys of Chitral district ranging from 4 to 6 feet. The snowfall level reaches to 8 feet at Lowari Top, whereas, incidences of avalanches occurred in the remote border valleys.

1.3.2 LOWER MOUNTAINS (DISTRICTS OF HAZARA AND MALAKAND DIVISIONS)

The districts of Dir Upper, Swat, Shangla, Mansehra, Battagram and Kohistan where, the climate becomes more typical of the Indian subcontinent, the combination of a short but powerful summer monsoon with frequent winter cloud burst gives a bimodal rainfall regime in central parts of Khyber Pakhtunkhwa. The aforementioned districts are some of the wettest places in Pakistan; annual average rainfall at Dir Upper is 58 mm, of which 400 mm falls during the summer monsoon from July to September and twice to that amount during the winter season

from December to April. At Abbottabad further east, the annual rainfall averages about 47mm, but as much as 25mm falls during the winter season. In Swat, the annual rainfall averages around 33mm, with about 17mm expected between June and September. In winter, most of Swat receives significant snowfall, but in Hazara temperature usually is around 5C. An average snowfall recorded in this region was 3 to 4 feet during the previous year.

1.3.3 CLIMATE OF THE NEWLY MERGED (PARTS OF DESIGNITED) DISTRICTS

The newly merged districts are stretched from the lesser Himalaya (Hindu Kush Region) and extended to the Southern semi-arid plans. The Northwestern and Western districts like Bajaur, Kurram, Orakzai and North Waziristan districts receive snowfall in the winter. On the other hand, all the newly merged districts receiving cold breeze from the Western disturbances in winter season.

1.4 DISASTER RISK MANAGEMENT SYSTEM IN KHYBER PAKHTUNKHWA

In the aftermath of the massive earthquake in 2005, the Government of Pakistan for the first time considered introducing measure for disaster management through announcing the "National Disaster Management Ordinance (NDMO)" in 2007. The Ordinance was then converted in the "National Disaster Management Act" in 2010. Subsequently, the "National Disaster Management Policy" also came to the fore in 2012. The Act and Policy govern the whole spectrum of Disaster Risk Management (DRM) through legal bodies and the establishment of an institutional system in all Provinces and regions of Pakistan. The Provincial Assembly of Khyber Pakhtunkhwa localized the National Level 2010 Act through amendments and insertion of new clauses. Currently National Disaster Management Khyber Pakhtunkhwa (Amendment) Act 2012 governs the institutional arrangements for Disaster Risk Management in the Province of Khyber Pakhtunkhwa.

1.4.1 LEGAL FRAMEWORK OF DISASTER RISK MANAGEMENT IN KHYBER PAKHTUNKHWA

Disaster Management was primarily covered under "The West Pakistan National Calamities Act 1958". This provided a reactive approach towards disaster management. A need was felt to cover the legal gap required for proactive disaster management. Therefore, National Disaster

Management Act, 2010 was passed by the National Assembly. Provincial Disaster Management Authority, Khyber Pakhtunkhwa incorporated certain amendments in the 2010 Act through amendment Act 2012 by incorporating human induced disasters like militancy and terrorism incidents and made some other relevant changes in the context of peculiar situation of the province.

Auxiliary to the NDM Act, some of the other legal instruments which are supporting the DRM regime in the province are as under;

1. Civil Defence Act, 1952.
2. Pakistan Environmental Protection Act, 1997.
3. Provincial Emergency Services Act, 2012.
4. Local Government Ordinance Khyber Pakhtunkhwa -LGA, 2013.
5. Khyber Pakhtunkhwa Climate Change Adaptation Act, 2017.
6. Khyber Pakhtunkhwa Water Act, 2020.

1.4.2 INSTITUTIONAL FRAMEWORK OF DRM IN KHYBER PAKHTUNKHWA

a. Provincial Disaster Management Commission (PDMC)

The Government of Khyber Pakhtunkhwa established PDMC on 27 October 2008 under NDMO 2007, with following composition;

- Chief Minister as Chairperson.
- Leader of the Opposition and one member nominated by him as member of the provincial commission.
- Secretary to Government of Khyber Pakhtunkhwa Relief, Rehabilitation and Settlement Department.
- The Director General of the Provincial Authority, member-cum- secretary.
- Other members to be nominated by Chief Minister.
- The Chairperson of the Provincial Commission may designate one of the members to be nominated as Vice-Chairperson.

b. Relief, Rehabilitation & Settlement Department (RR&SD)

The Relief, Rehabilitation & Settlement Department (RR&SD) had been in existence since 2002. However, after some revitalization, its functions have been revised with a view of making

its role more robust for disaster risk reduction and disaster management. PDMA was declared as its attached authority along with Rescue 1122 and Civil Defense.

c. Provincial Disaster Management Authority (PDMA)

The massive earthquake in 2005 reinforces the importance of effective disaster risk management structure and institutional arrangement in the country. Hence the government of Pakistan promulgated the "National Disaster Management Ordinance (NDMO)" in 2007. The ordinance was then converted in the "National Disaster Management Act" in 2010. Subsequently, the "National Disaster Management Policy" also came in to force in 2012. The Act and Policy ibid govern the whole spectrum of Disaster Risk Management (DRM) through legal bodies and the establishment of an institutional system in all provinces and regions of Pakistan. The Provincial Assembly of Khyber Pakhtunkhwa localized the national level 2010 Act through insertion of new clauses regarding human induced disasters like militancy and terrorism incidents and made some other relevant changes in the context of peculiar situation of the province. Currently, "National Disaster Management Khyber Pakhtunkhwa (Amendment) Act 2012" governs the institutional arrangements for DRM in the Province.

PDMA was established on 27 October, 2008 as a result of National Disaster Management Ordinance 2007. It was subsequently ratified through National Disaster Management Act 2010. Soon after its establishment, situation of militancy and extremism forced the government to carryout military operation in Malakand Division against extremist groups, which resulted in an influx of 3.5 million people. In order to manage that emergency situation, Emergency Response Unit (ERU) was established in May 2009 to support the newly established PDMA Khyber Pakhtunkhwa to handle the emergency situation.

Provincial Reconstruction, Rehabilitation and Settlement Authority (PaRRSA) was established in 2009 under the auspices of PDMA Khyber Pakhtunkhwa for revival of disaster affected infrastructure and rehabilitation activities in militancy hit areas of the province. It provided a one window facilitation for donor coordination and fast track approval mechanism for rehabilitation projects. PaRRSA has been merged into PDMA and transformed into Reconstruction and Rehabilitation Wing of PDMA.

The then FATA Disaster Management Authority was responsible for disaster management activities in erstwhile FATA, however, after the merger of FATA with the province of Khyber

Pakhtunkhwa, the said authority has been merged in PDMA Khyber Pakhtunkhwa in May 2019, which is now transformed into Complex Emergency Wing of PDMA.

In its endeavor to further strengthen the Disaster Risk Management regime of the province, PDMA created the DRM Wing in 2019 mandated to devise pre and post disaster plans, SOPs and strategies to prevent and mitigate disaster risks within the province of Khyber Pakhtunkhwa.

These subsequent administrative and institutional changes have not only expanded the geographic boundaries of PDMA Khyber Pakhtunkhwa but have also enhanced its scope of work. Now it's the only PDMA in the country that has specialized wings for managing different aspects of disaster cycles. Following are the wings of PDMA.

i. Relief, Operation and Coordination.
ii. Administration and Finance.
iii. Disaster Risk Management and Climate Change Adaptation.
iv. Rehabilitation and Reconstruction.
v. Complex Emergency.

Other cells:

vi. Camp Management Unit.
vii. Gender and Child Cell.
viii. Provincial Emergency Operation Center.
ix. Media Coordination Unit.

d. District Disaster Management Units (DDMUs)

In Khyber Pakhtunkhwa, District Disaster Management Authorities (DDMAs) as prescribed in NDM Act 2010 are called as District Disaster Management Units (DDMUs). The Provincial Government has notified DDMUs in all the districts of Khyber Pakhtunkhwa. Efforts are being made to equip DDMUs with all the necessary facilities and capacities to further decentralize the Disaster Risk Management system in the province.

DDMUs are headed by the chairperson of local council at the district level who shall be Chairperson ex-officio, whereas Deputy Commissioners, District Police Officers (DPOs), District Health Officers and heads of all line departments at district level are its members.


Khyber Pakhtunkhwa
PROVINCIAL DISASTER MANAGEMENT AUTHORITY
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CHAPTER-2

WINTER HAZARDS, VULNERABILITIES & RISKS OF KHYBER PAKHTUNKHWA

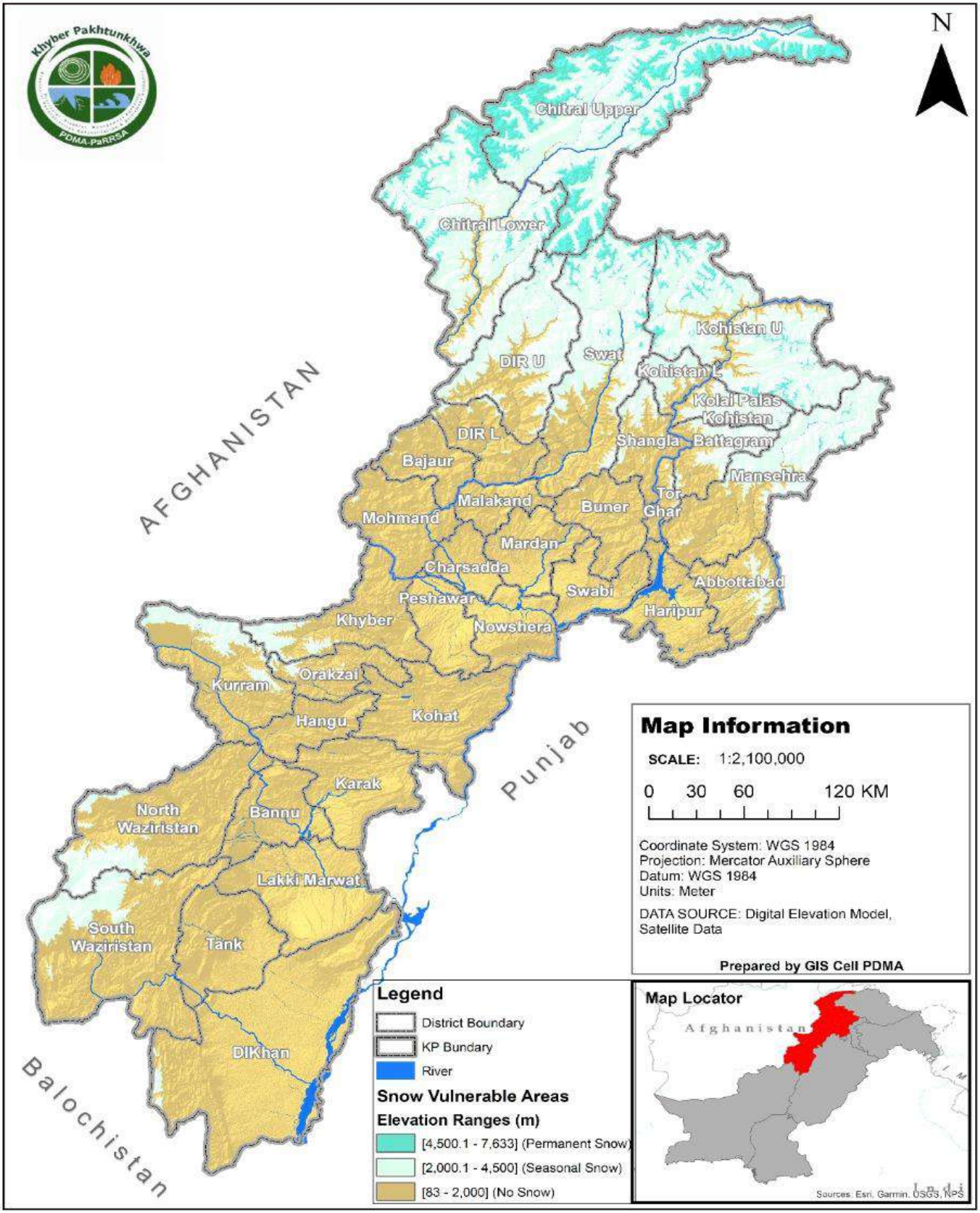
2.1 WINTER SEASONAL HAZARDS OF KHYBER PAKHTUNKHWA

The unique geography and terrain of the province of Khyber Pakhtunkhwa make it more vulnerable to both monsoon and winter seasons hazards. In fact, each of these seasons comes with its own sets of contingencies. Some of the potential winter seasonal hazards of Khyber Pakhtunkhwa based on the evidence and historical data maintained by the MIS section of PDMA Khyber Pakhtunkhwa are described as following;

2.1.1 SNOWFALL

The Northern and North Western sides of the Khyber Pakhtunkhwa lies in middle and in lesser Himalayas, the world tallest and largest mountain ranges. The same has been categorized as Hindu Kush and Hazara ranges. These mountain ranges receive heavy to medium snowfall in winter season which results in seasonal snow accumulation while the higher altitudes accumulate the glacial budget which are the permanent glaciers. In Hindu Kush and Hazara regions the snowfall results in serious disruption of services and even causes loss of human lives and property. The snow bound districts of the province are; Chitral Upper, Chitral Lower, Kohistan (Upper, Central and Lower), Mansehra, Battagram, Dir Upper, Dir Lower, Shangla, Swat, Abbottabad, Dir Lower. These permanent and seasonal snow areas of the province are reflected in the subsequent map;

KHYBER PAKHTUNKHWA - WINTER SNOW VULNERABILITY MAP

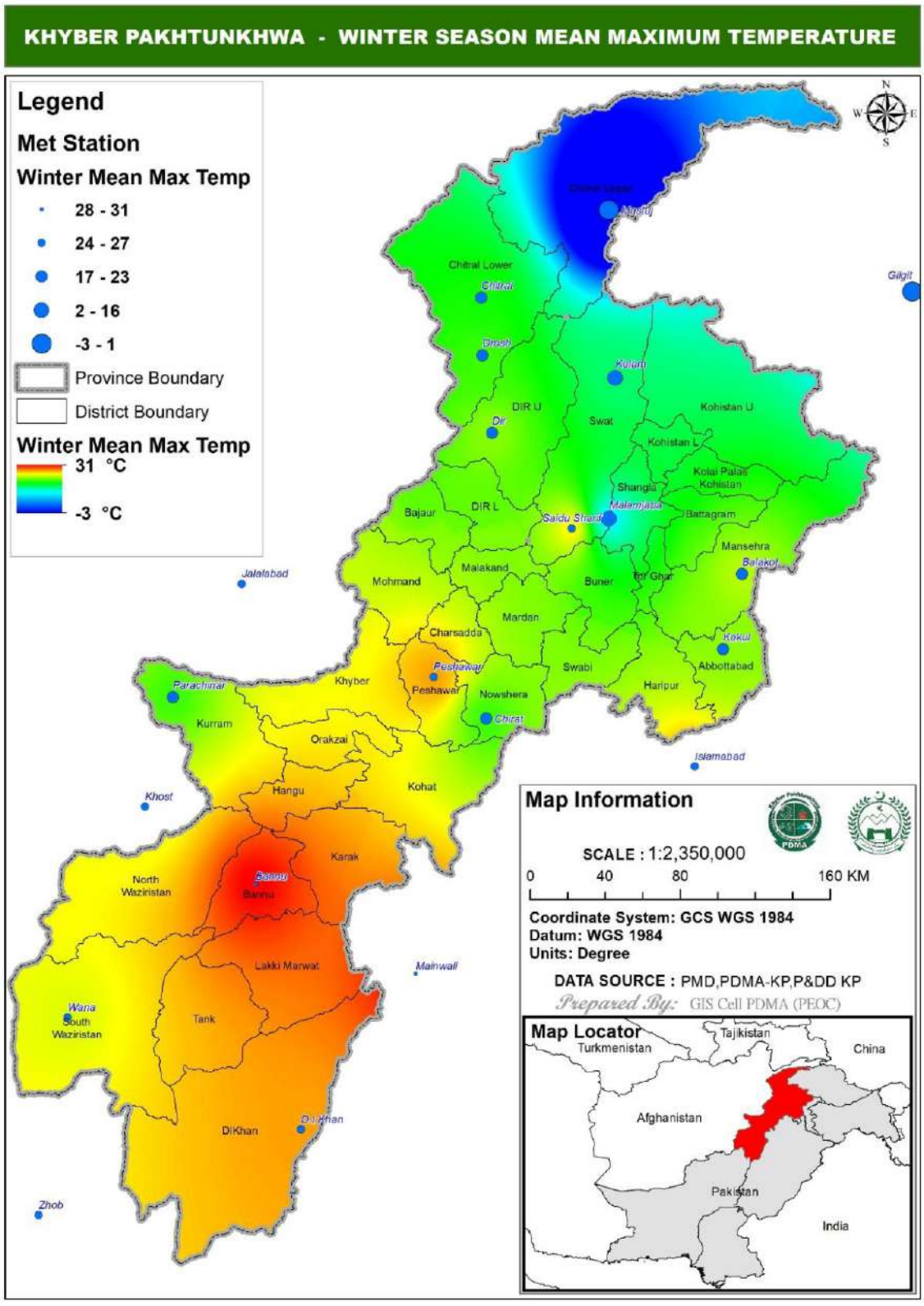


Snowfall Associated Vulnerabilities of Khyber Pakhtunkhwa			
District	**Potential Stranded Valleys**	**Distance from Main NHA/KKH Road**	**Type of Vulnerability**
Chitral	Garam Chashma	70 km from Chitral town	Remoteness and severe winter hazards
	Arkari Valley	40 km from Chitral town	Rock fall and winter hazards
	Karimabad Valley	30 km from Chitral town	Poor Accessibility and winter hazards
	Noari-Drosh	80 km from Chitral town	Winter hazards and flashfloods
	Madaklasht	60 km from Drosh	Remote location, winter hazards and land sliding
	Yarkhund Valley	150 from Mastuj	Very remote and poor accessibility (near Wahan border, winter hazards
	Thorkoh Valley	80 km from Chitral Town	Winter Hazards, land sliding, GLOF
	Mulkoh	80 km from Chitral Town	Winter hazards
Kohistan	Kandian Valley	40 km from KKH	Winter hazards of heavy snow fall
	Harband Valley	25 km from KKH	Winter hazards of heavy snow fall
	Jalkot Valley	15 km from KKH	Winter hazards of heavy snow fall
	Kyak Valley	16 km from KKH	Winter hazards of heavy snow fall
	Palas Valley	15 km from KKH	Winter hazards of heavy snow fall
Mansehra	Balakot Tehsil (Narran and Kaghan Valleys)	120 km from Mansehra District HQ	Remotely located, Heavy snowfall, EQ, land sliding
	Ughi Tehsil	70 km from Mansehra	Remotely located, Heavy snowfall, EQ, land sliding,
Battagram	Allai Valley	70 km from BattagramDist HQ	Heavy snowfall, land sliding and remote locations with poor access
	Battang, Rashang, Biari		
Dir (Upper)	Barawal	40 km from District HQ	Heavy snowfall, land sliding and remote locations with poor access.
	Sharengil	60 km from District HQ	
	Wari	45 km from District HQ	
Shangla	Puran Tehsil and Alpuri (28 UCs)		Heavy Snowfall, EQ and remote locations with poor access.
Swat	Bahrain Tehsil (Kalam, Gabral, Mahodand valleys	80-100 km from Mingora District HQ	Heavy snowfall, land sliding and avalanches.
	MalamJabba	55 km from Mingora District HQ.	Heavy snowfall, land sliding and avalanches
Abbottabad	Galliat	30 km from District HQ	Heavy Snowfall and land sliding, EQ
Dir (Lower)	Miskini	35 km from Timergera	Heavy Snowfall, land sliding, avalanches
	Shahi Bin Shahi	40 km from Timergera	Heavy Snowfall, avalanches

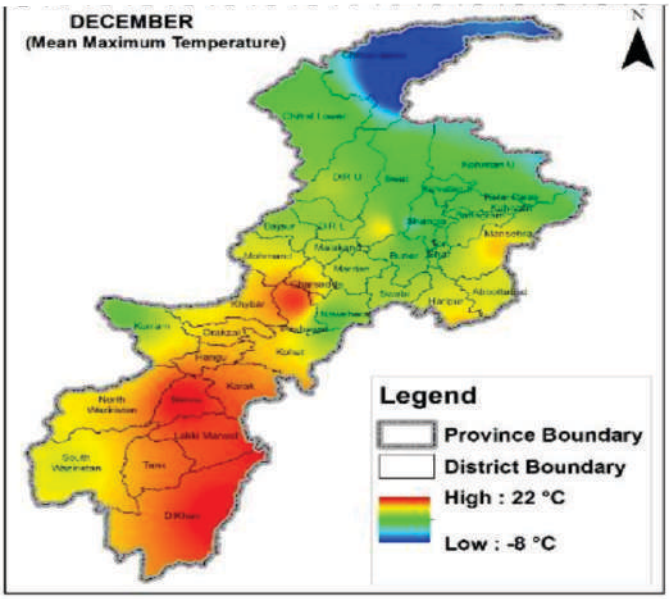
2.2.2 LOW TEMPERATURE

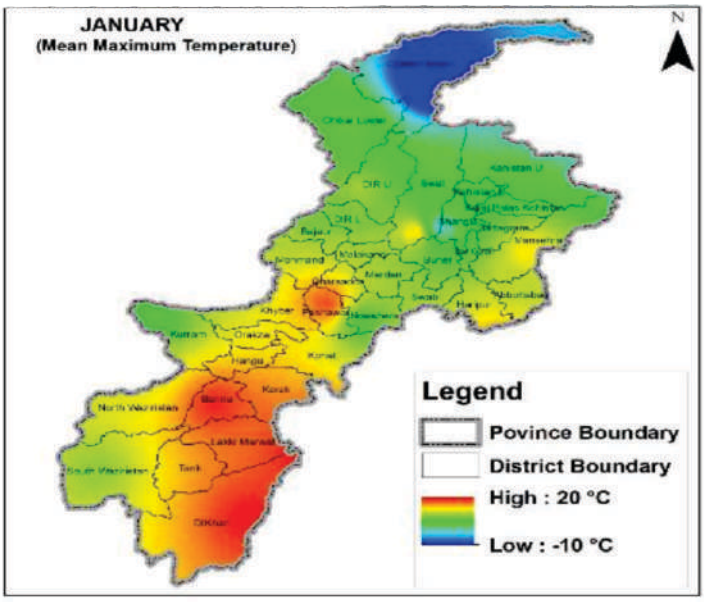
Snowfall from Western Disturbance in the upper part of the province and low penetration of sun rays in the middle and lower part of the province result in cold waves and blizzards in certain parts of the province. Shelter less and poor segments of the society will feel high shock,

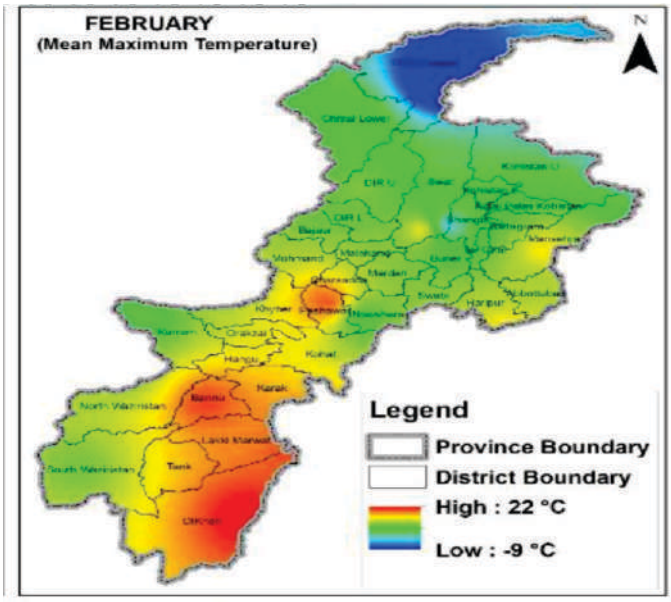
hence need to be considered as a case load for the Panagahs (shelter arrangements) of the Government of Khyber Pakhtunkhwa.

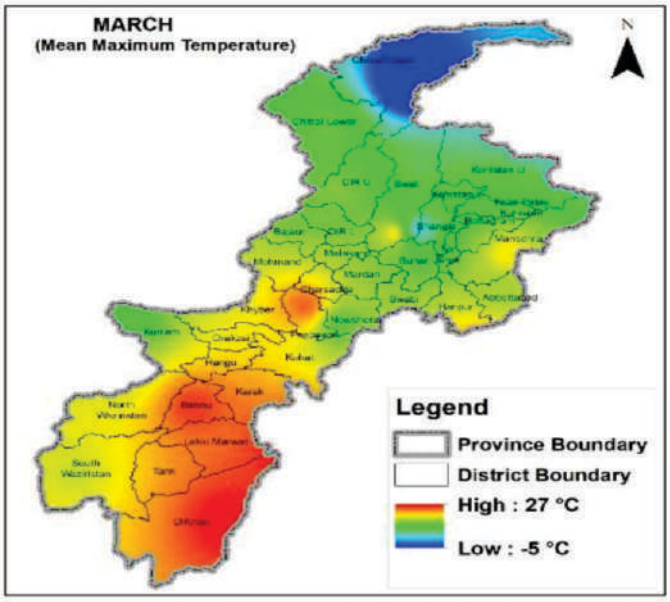


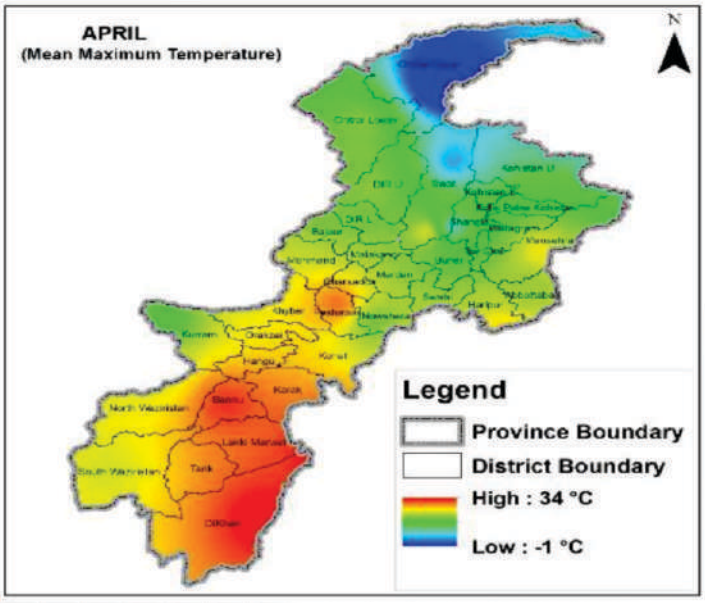
KHYBER PAKHTUNKHWA – WINTER MEAN MAXIMUM TEMPERATURE

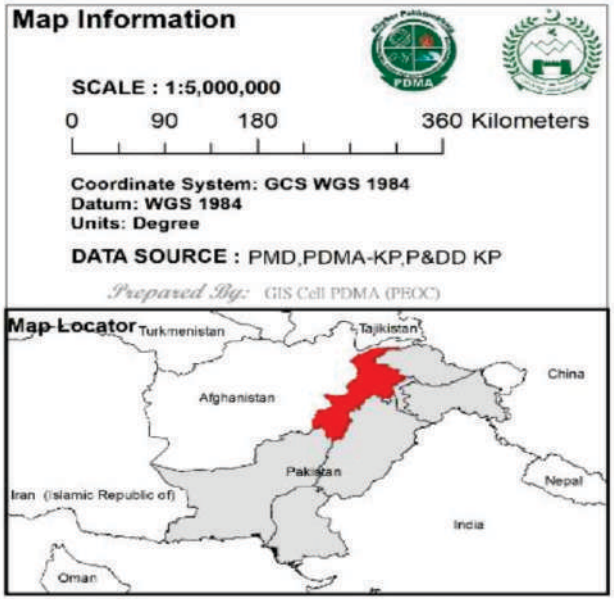




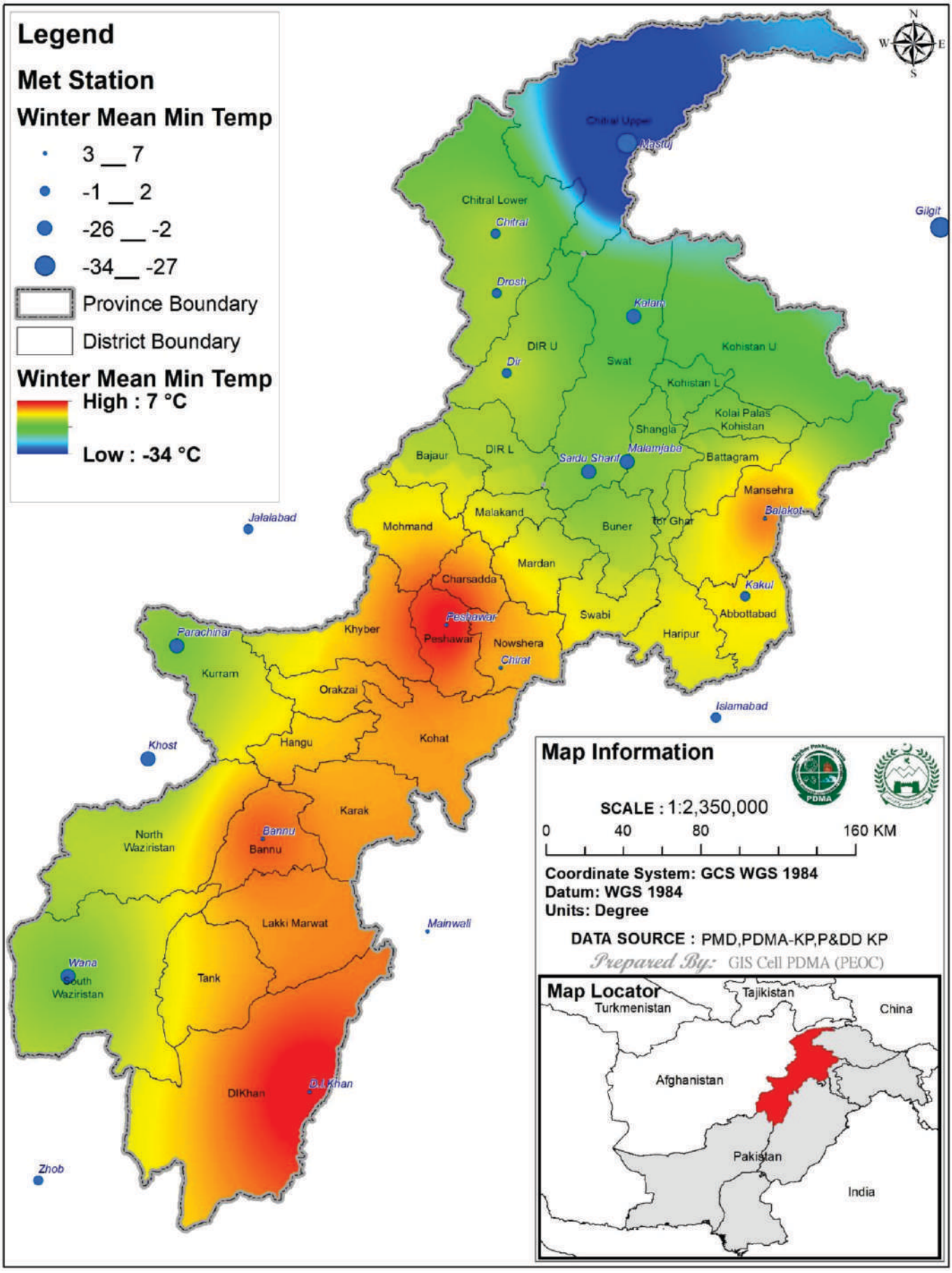




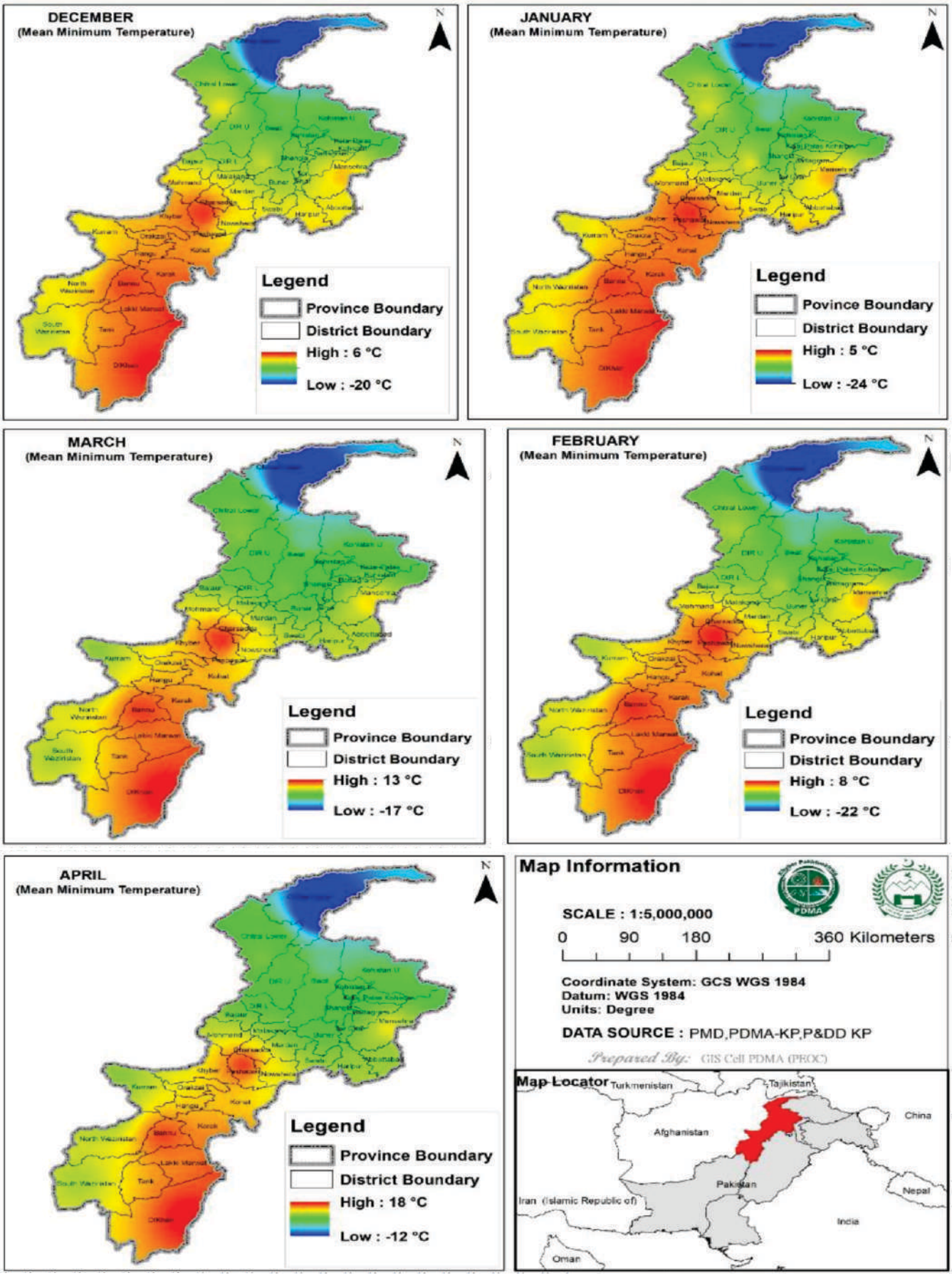




KHYBER PAKHTUNKHWA – WINTER SEASON MEAN MAXIMUM TEMPERATURE



KHYBER PAKHTUNKHWA – WINTER MEAN MAXIMUM TEMPERATURE



2.2.3 FOG/SMOG IN KHYBER PAKHTUNKHWA

Smog is resulted from air pollution interacting with fog and this phenomenon causes low visibility and low penetration of sun rays, resultantly the traffic disruption occurs and extreme cold waves are produced. Smog as consequence of air pollution is caused by a combination of vehicle and industrial emissions, smoke from brick kilns, the burning of crop residue and general waste, and dust from construction sites. Other factors of air pollution include large scale losses of trees to build new roads and buildings. Certain districts of the Province like Charsadda, Mardan, Nowshera, Peshawar, Swabi, Lakki Marwat, Tank and D.I Khan face the smog Phenomena in winter. Smog is also one of the severe health hazards and it can be fatal for human health especially children. Traffic Police may take the necessary actions for traffic management in the above-mentioned areas.

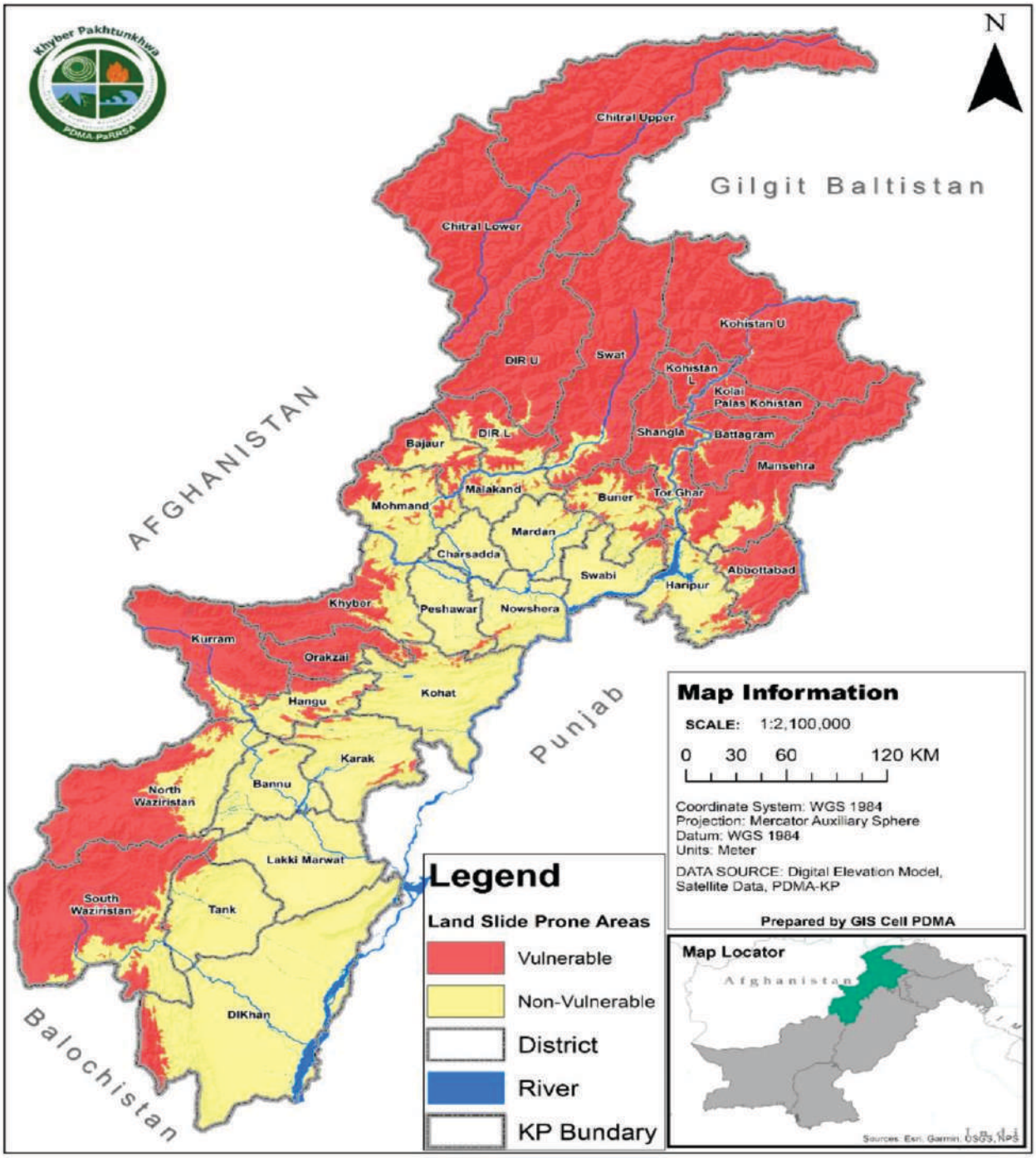
Recommendations

- Establishment of the air quality monitoring stations are crucial for the major cities of Khyber Pakhtunkhwa by Environmental Protection Agency. The real time air quality data must be made available to all government departments and general public for adopting mitigation measures.
- Instructions to the farmers and general public to contain crop burning and adopt such techniques to reduce pollution.
- Conversion of all brick kilns to zigzag technology by Environmental Protection Agency.
- Vehicle emissions control beyond admissible limits by the Transport Authorities.
- All the municipal authorities and waste management companies to ensure water sprinkling on roads, streets and construction sites producing fugitive dust.
- Steps for controlling industrial emission by industries department.
- Awareness campaigns by the information department.

2.2.4 LANDSLIDES

The landslides in the province are the triggering hazards resulted either by the monsoon rainfall or the winter snow and rainfall in certain parts of the province. The other factors like steepness of the terrain combined with continuous rapid river incision, periodic earthquake shocks, and anthropogenic influences exerted by the undercutting of slopes during road construction causes land sliding. Regions prone to land sliding are reflected in the map.

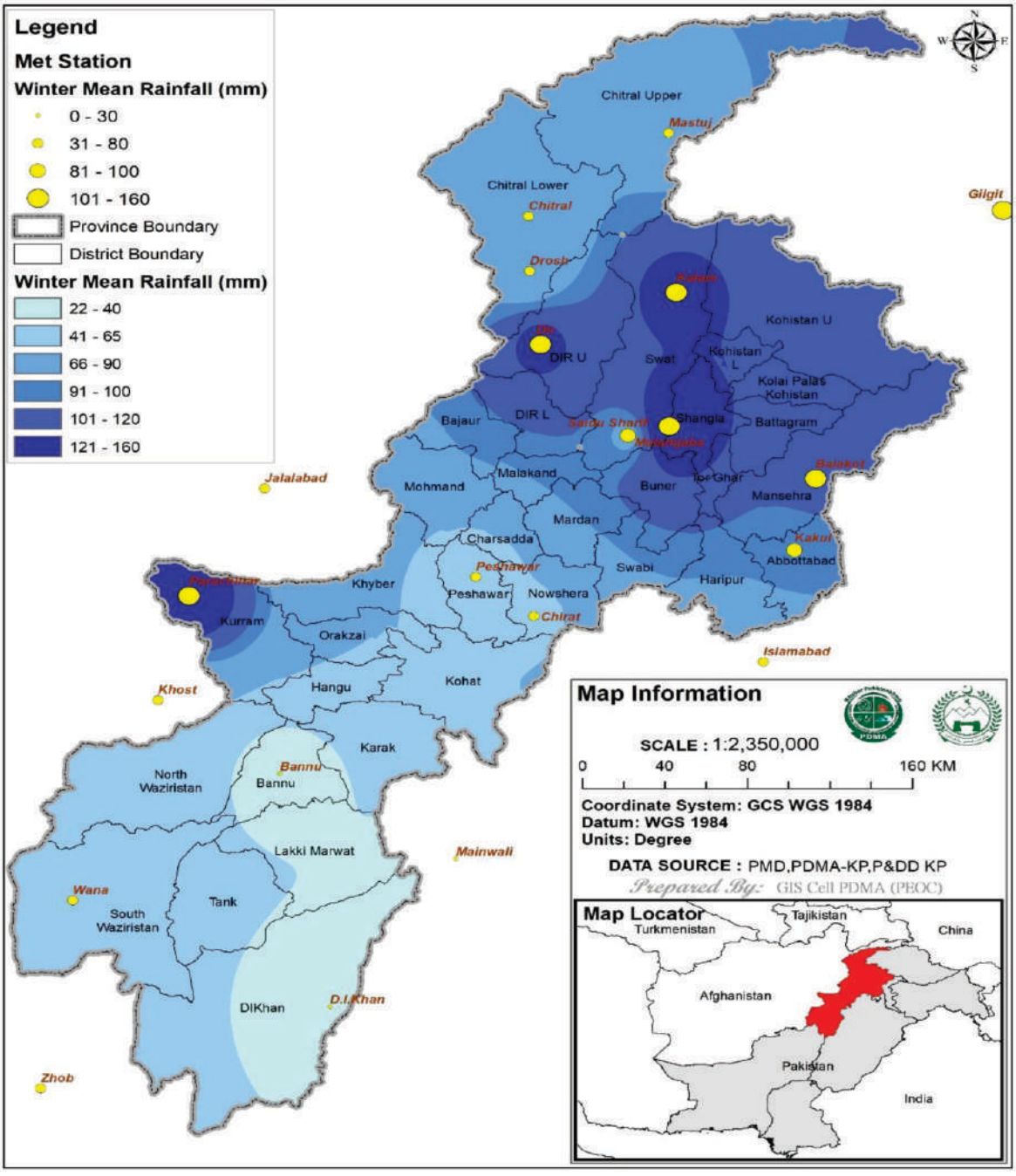
KHYBER PAKHTUNKHWA – LANDSLIDE VULNERABILITY MAP



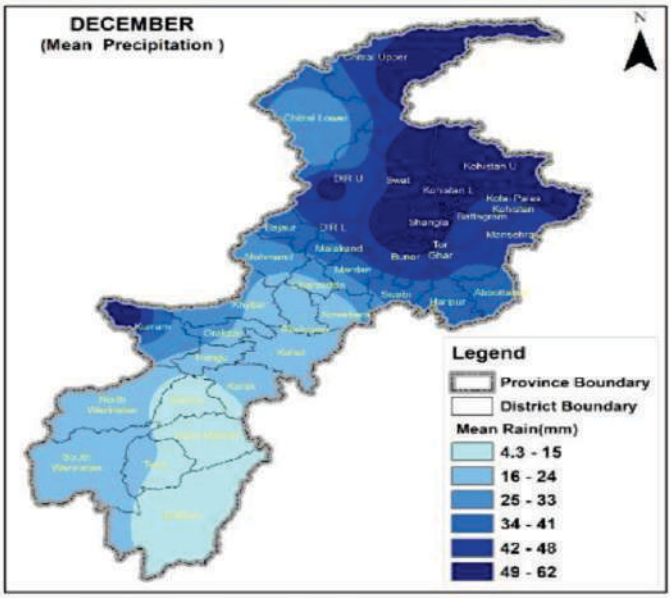
2.2.5 WINTER HEAVY RAINFALL IN KHYBER PAKHTUNKHWA

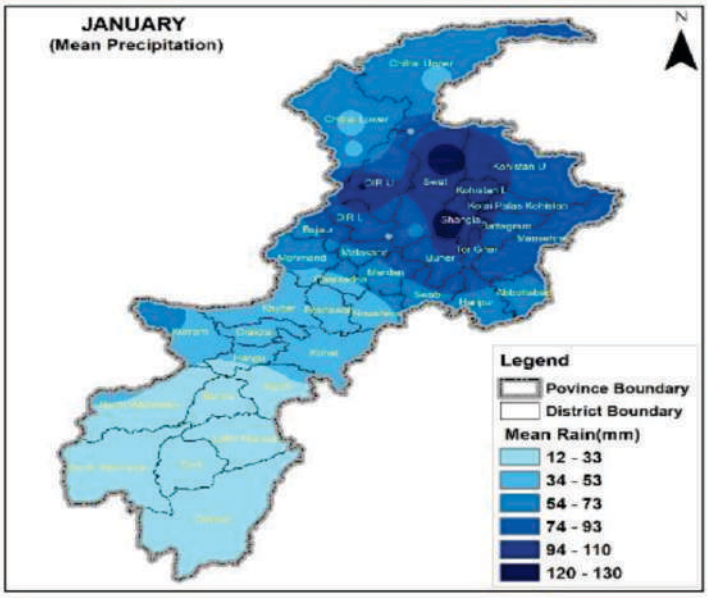
In winter season Pakistan in general while Khyber Pakhtunkhwa in particular experience rainfall from the western wind system created in Mediterranean and others seas blowing towards west over Iran, Afghanistan and Pakistan. The Himalaya and Hindukush regions experience tremendous amount of rainfall in low lying areas while snowfall in elevated areas of Khyber Pakhtunkhwa. The rains resulted from the said wind system create disruption of services, claiming lives and cause damages.

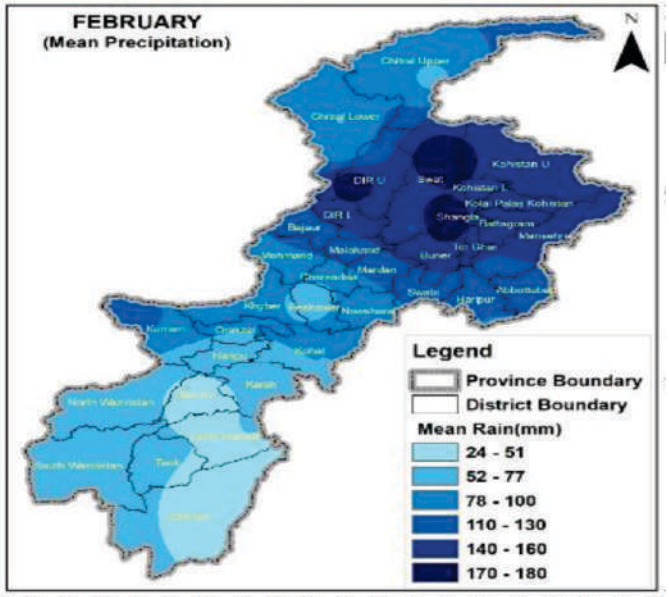
KHYBER PAKHTUNKHWA – WINTER SEASON MEAN PRECIPITATION

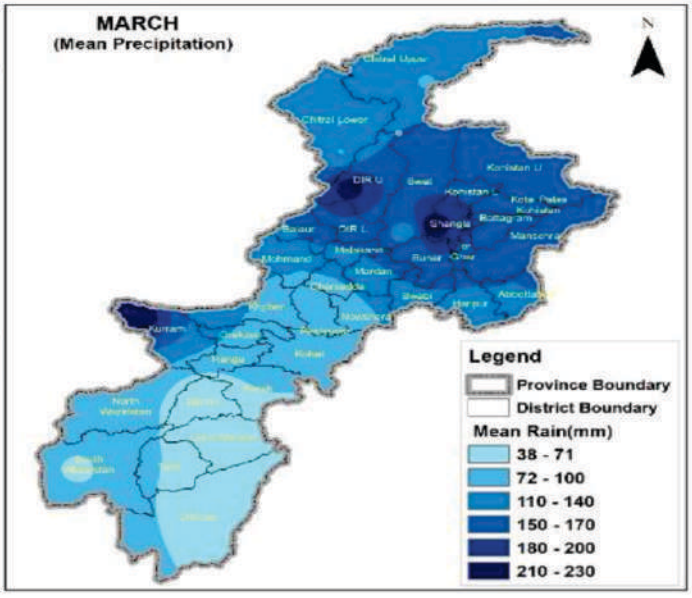


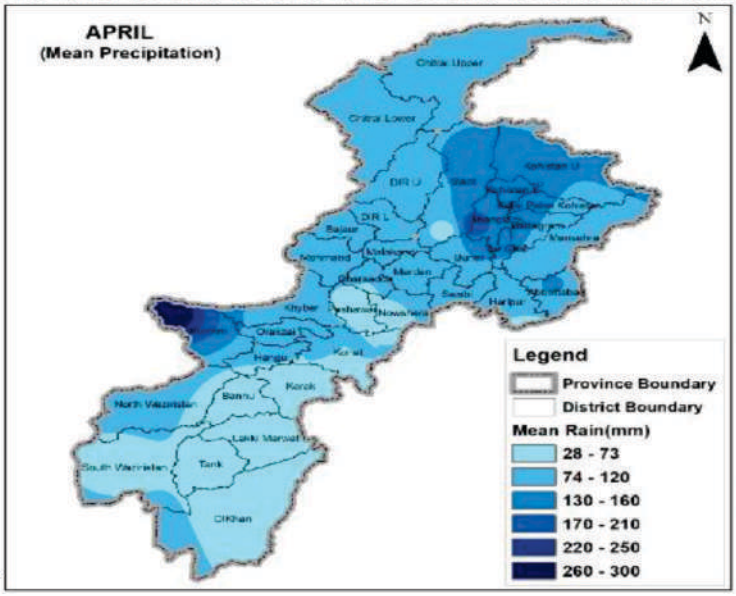
KHYBER PAKHTUNKHWA – WINTER MEAN PRECIPITATION

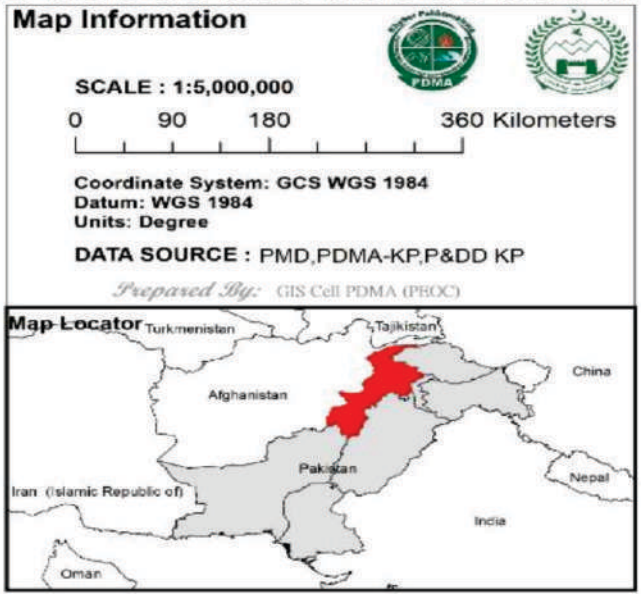












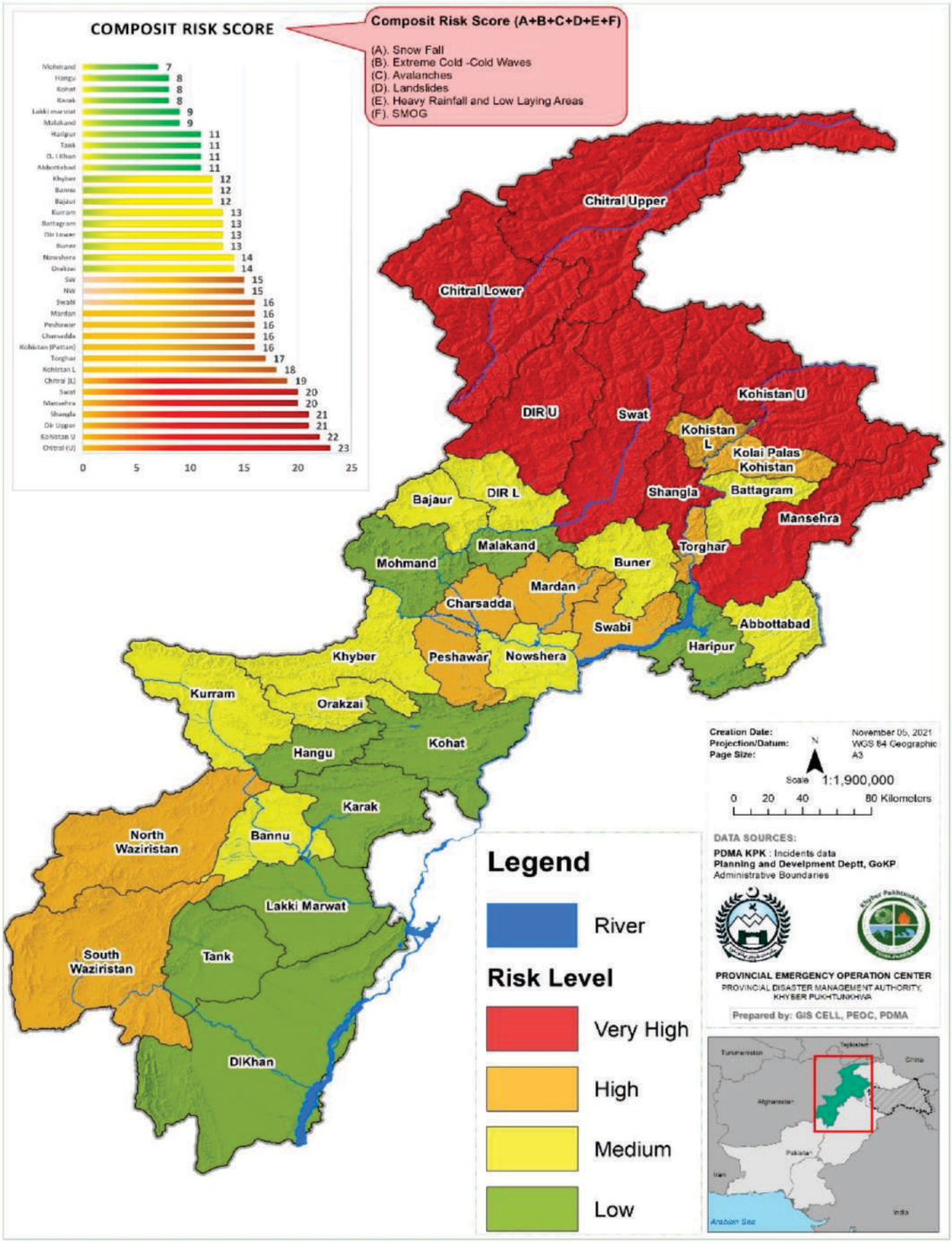
2.3 WINTER HAZARD RISK ASSESSMENT OF KHYBER PAKHTUNKHWA

The winter hazard risk assessment has been carried out by scoring weight technique of Multi-Criteria Evaluation (MCE) of the multi-hazards of winter season. The hazards considered are snow fall, extreme low temperature, avalanches, landslides, heavy rainfall and fog/smog. Score assign to each hazard is based on the severity and extent of the given hazard which in turn is verified with the historical events recorded in Provincial Emergency Operation Center (PEOC) of PDMA Khyber Pakhtunkhwa. The following table shows the winter risk ranking of the province.

Winter Hazards Risk Assessment Khyber Pakhtunkhwa

S. No	District	Snow fall (A)	Extreme Cold, Cold Waves (B)	Avalanches (C)	Landslides (D)	Heavy Rainfall (E)	FOG/ SMOG (F)	Composite Risk Score (A+B+C+D+E+F)	Risk Level
1	Chitral (U)	5	5	5	5	1	2	23	Very High
2	Kohistan U	5	5	4	4	2	2	22	Very High
3	Dir Upper	4	5	4	4	2	2	21	Very High
4	Shangla	4	5	2	5	3	2	21	Very High
5	Mansehra	4	5	2	4	3	2	20	Very High
6	Bar Swat	4	5	4	3	2	2	20	Very High
7	Swat	4	5	4	3	2	2	20	Very High
8	Chitral (L)	5	4	3	4	2	1	19	Very High
9	Kohistan L	4	4	3	4	2	1	18	High
10	Torghar	3	4	2	3	2	3	17	High
11	Kohistan (K. Palas)	3	4	2	3	2	2	16	High
12	Charsadda	1	4	1	1	4	5	16	High
13	Peshawar	1	4	1	1	4	5	16	High
14	Mardan	1	4	1	1	4	5	16	High
15	Swabi	1	4	1	1	4	5	16	High
16	North Wazristan	4	3	1	2	3	2	15	High
17	South Wazristan (L)	4	3	1	2	3	2	15	High
18	South Wazristan (U)	4	3	1	2	3	2	15	High
19	Orakzai	3	3	1	3	2	2	14	Medium
20	Nowshera	1	4	1	1	3	4	14	Medium
21	Buner	2	3	1	3	3	1	13	Medium
22	Dir Lower	3	3	1	3	2	1	13	Medium
23	Battagram	3	3	1	3	2	1	13	Medium
24	Kurram	2	3	1	3	2	2	13	Medium
25	Bajaur	2	3	1	3	2	1	12	Medium
26	Bannu	1	3	1	1	4	2	12	Medium
27	Khyber	3	2	1	1	3	2	12	Medium
28	Abbottabad	3	3	1	2	2	1	12	Medium
29	D. I Khan	1	1	1	1	3	4	11	Low
30	Tank	1	2	1	1	3	3	11	Low
31	Haripur	1	2	1	1	3	3	11	Low
32	Malakand	1	2	1	2	2	1	9	Low
33	Lakki Marwat	1	1	1	1	2	3	9	Low
34	Karak	1	1	1	1	3	1	8	Low
35	Kohat	1	1	1	1	3	1	8	Low
36	Hangu	1	2	1	1	2	1	8	Low
37	Mohmand	1	1	1	1	2	1	7	Low

KHYBER PAKHTUNKHWA – WINTER HAZARDS RISK ASSESSMENT



Government of Pakistan
Pakistan Meteorological Department
Islamabad
Tel: 051-9250364 | Fax: 051-9250368

Issue date: 2nd November 2026

OUTLOOK FOR NOVEMBER-DECEMBER-JANUARY (NDJ), 2026-27

1. CURRENT METEOROLOGICAL CONDITIONS

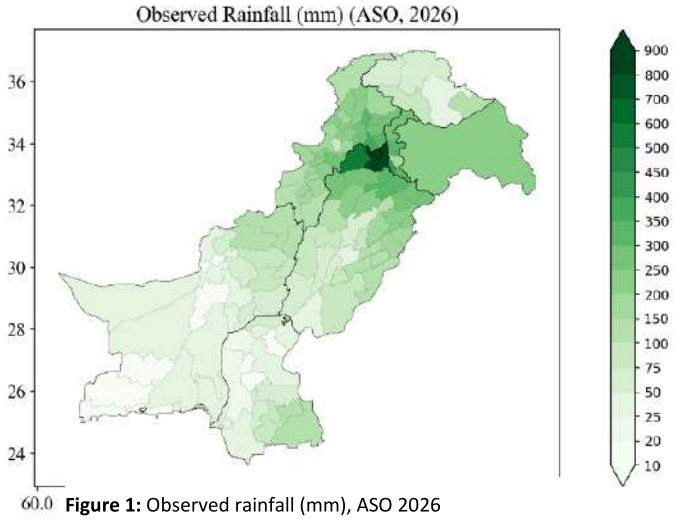


Figure 1: Observed rainfall (mm), ASO 2026

During the August–September–October (ASO) 2026 season, rainfall remained predominantly below normal across the country. Gilgit-Baltistan and Punjab received slightly below normal rainfall, while Sindh and Balochistan experienced the significant rainfall deficiencies. Several monsoon spells affected northern and central parts of the country during August and September 2026. In October, a westerly wave brought rainfall, thunderstorms, and isolated hailstorms to upper parts of the country. In terms of temperature, above-normal conditions prevailed across the country. All regions recorded positive temperature anomalies, with Balochistan experiencing the highest anomaly, followed by Azad Jammu and Kashmir. (**Table 1**).

Table 1: Summary of the ASO 2026 Observed Rainfall and Temperature

Region	Average Accumulated Rainfall (mm)	Normal* Rainfall (mm)	Rainfall Departure (%)	Mean Temp (°C)	Anomaly (°C)
Pakistan	99.1	129.6	-23.5	28.44	1.03
AJK	247.3	331.1	-25.3	22.81	1.00
Balochistan	36.4	61.1	-40.4	28.90	1.34
Gilgit-Baltistan	42.6	44.8	-4.8	21.19	0.79
Khyber Pakhtunkhwa	168.9	236.8	-28.7	25.66	0.83
Punjab	194.1	208.8	-7.1	29.92	0.76
Sindh	67.8	111.4	-39.2	31.08	0.84

* Normal Period (1991 – 2020)

2. SEASONAL RAINFALL OUTLOOK:

The seasonal outlook is developed using 10 selected global climate models that demonstrate relatively high predictive skill. Their outputs are combined using the Multi-Model Ensemble (MME) technique to produce the operational seasonal rainfall and temperature outlook. At present, the Indian Ocean Dipole (IOD) is in its positive phase and is expected to transition to neutral

conditions during start of the season. Meanwhile, strong El Niño conditions are expected to persist throughout the season. Based on the prevailing climatic conditions, the seasonal outlook indicates a general tendency towards **normal to above-normal*** rainfall in most parts of the country during November 2026–January 2027 (NDJ). A pronounced positive anomaly is expected over the northern and northwestern regions, particularly across Khyber Pakhtunkhwa and adjoining areas of northern Punjab, Gilgit-Baltistan, and Kashmir. Near-normal rainfall is anticipated across most of Balochistan, central and southern Punjab, and Sindh. However, it is important to note that the climatological rainfall normals for the southeastern parts of the country, including Sindh and adjoining areas of Punjab and Balochistan, are very low during this season. (**Figures 2 and 3**).

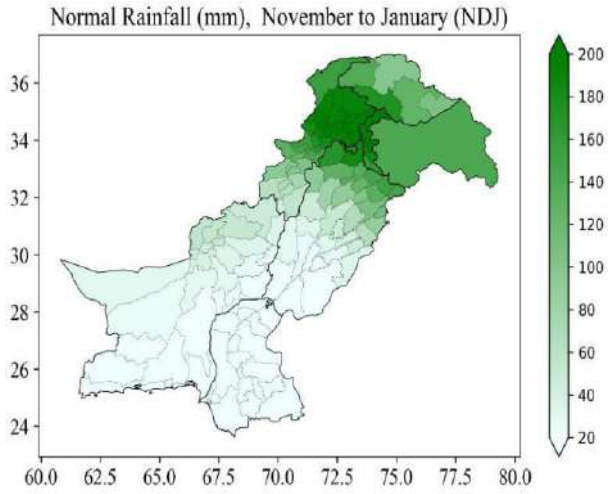


Figure 2: Normal (1991-2020) rainfall (mm) for NDJ

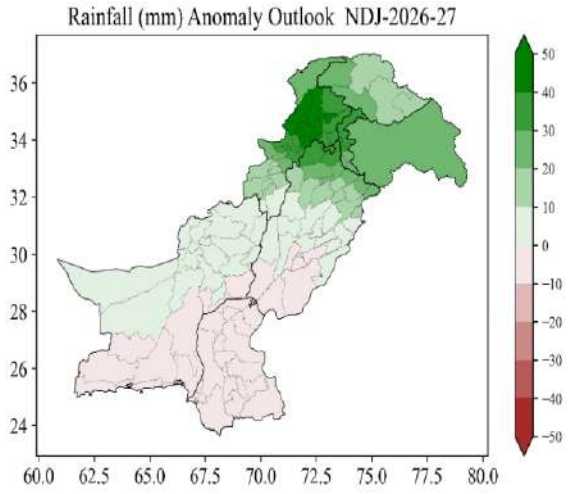


Figure 3: Seasonal rainfall (mm) anomaly for NDJ 2026-27

The probabilistic outlook represents the combined agreement of all models included in the ensemble. The tercile probabilities (**Figure 4**) indicate the highest likelihood of **above-normal*** rainfall during NDJ 2026–27 across northern and northwestern Pakistan, with the strongest probabilities across Gilgit-Baltistan, Kashmir and Khyber Pakhtunkhwa. These probabilities gradually decrease towards northern Punjab, and western Balochistan. In contrast, near-normal rainfall is more likely in Sindh, particularly across its central and southern districts during the forecast season.

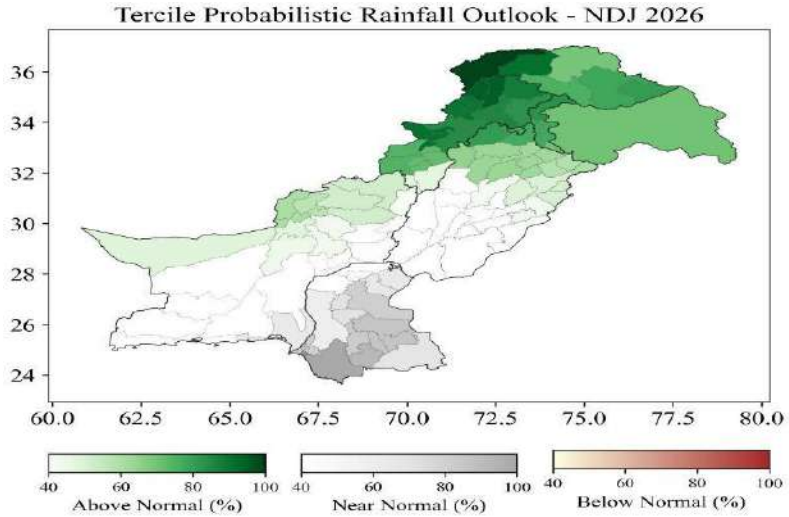


Figure 4: Probabilistic (%) rainfall outlook for NDJ 2026-27

3. SEASONAL TEMPERATURE OUTLOOK:

Mean temperatures are expected to remain **above normal*** across most parts of the country during NDJ 2026–27, with the largest positive temperature anomalies anticipated over Gilgit-Baltistan **(Figure 5, 6)**.

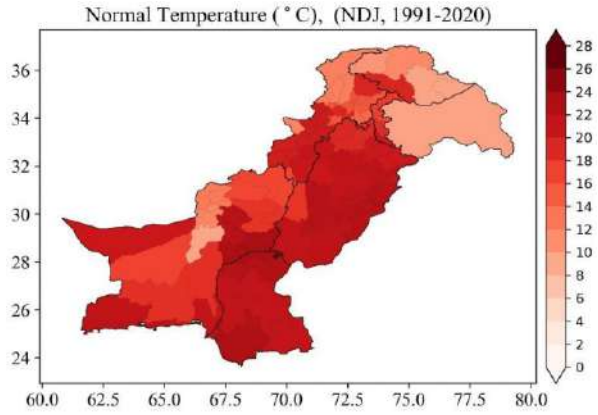


Figure 5: Normal (1991 - 2020) temperature for NDJ

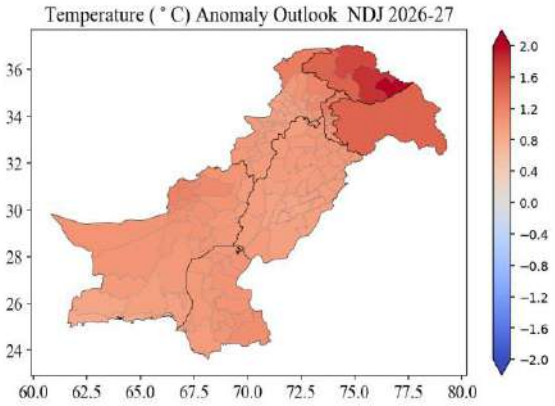


Figure 6: Seasonal temperature anomaly outlook for NDJ 2026-27

The tercile probabilistic temperature outlook **(Figure 7)** reflects a predominant model consensus for above-normal temperatures across Pakistan during NDJ 2026-27, with the highest probabilities over Gilgit-Baltistan and adjoining parts of Kashmir and northern Khyber Pakhtunkhwa.

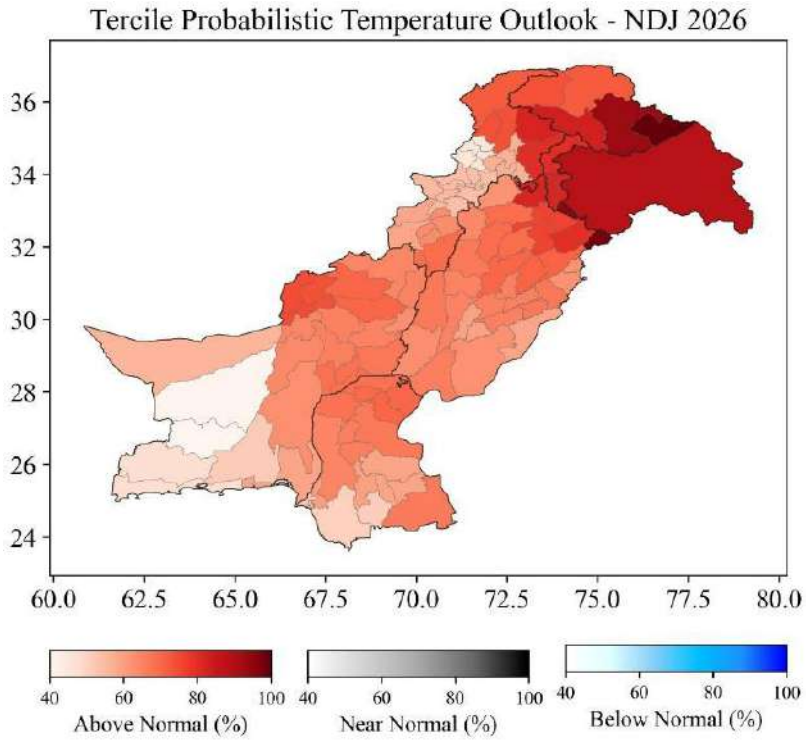


Figure 7: Probabilistic (%) temperature outlook for NDJ 2026-27

* Normal = 30-years average climatology

4. IMPACTS:

Agricultural Advisory:

- Above-normal rainfall in Khyber Pakhtunkhwa, northern Punjab, and AJK will support timely sowing and early growth of rain-fed Rabi crops.
- Due to near normal to slightly dry forecasted conditions in southeastern parts of the country; irrigation requirements will be higher during early Rabi sowing and crop growth, so canal supplies should be planned accordingly.
- Warmer-than-normal temperatures across the plains may speed up initial crop development. Frost risk is expected to be below normal, though cold spells in January could still affect vegetables and other sensitive crops.

Air Quality:

- Near-normal to slightly below-normal rainfall over central and southern Pakistan, combined with calm and stable conditions, may increase the risk of smog and fog in the plains, particularly in central Punjab during December and January. This may deteriorate air quality and visibility, affect respiratory health and disrupt road and air traffic.

Public Health and Wellbeing:

- Warmer-than-normal temperatures may keep dengue transmission active in humid urban areas of Punjab and Sindh during November, with an expected decline towards December. Preventive measures, including vector control and removal of stagnant water, should be strengthened to reduce dengue transmission.
- Fog, smog and cold nights may increase respiratory illnesses, especially among children and the elderly.

Snowmelt, Avalanches

- Above-normal temperatures over Gilgit-Baltistan, northern Khyber Pakhtunkhwa and Kashmir, may delay snow accumulation at lower elevations. Snowfall at higher elevations may gradually build seasonal snow cover.
- Winter precipitation and temperature fluctuations in high-altitude areas may destabilize snowpack and increase localized avalanche risks.

Note: The Seasonal Outlook is updated monthly in the first week of the month. The forecast reliability varies with location, time of year, and global ocean/atmospheric conditions. It provides general trends using probabilities rather than precise predictions and compares expected conditions to historical averages. For better decision-making, it should be used alongside short-term forecasts and other climate data issued by PMD.

صوبائی ڈیزاسٹر مینجمنٹ اتھارٹی
حکومتِ خیبر پختونخوا

سیاحوں کے لیے موسمِ سرما کی ایڈوائزری

خیبر پختونخوا | موسمِ سرما 2026-27 | پہلے تیاری، پھر سفر

ہر سال سردیوں میں برف باری دیکھنے کے لیے بڑی تعداد میں سیاح ہمارے پہاڑی علاقوں کا رخ کرتے ہیں۔ چند گھنٹوں میں سڑکیں بند ہو سکتی ہیں اور دور افتادہ مقامات تک مدد پہنچنے میں وقت لگتا ہے۔ روانگی سے پہلے تھوڑی سی تیاری خوشگوار سفر اور ہنگامی صورتحال کے درمیان فرق پیدا کر دیتی ہے۔

۱۔ روانگی سے پہلے

- محکمہ موسمیات کی پیش گوئی اور پی ڈی ایم اے کی ایڈوائزری (pdma.gov.pk) ضرور دیکھیں۔ شدید برف باری یا بارش کی پیش گوئی ہو تو سفر مؤخر کر دیں، خصوصاً بالائی اور دور دراز علاقوں کا۔
- روانگی سے پہلے موٹروے پولیس **130** یا مقامی انتظامیہ سے راستوں کی صورتحال معلوم کریں۔
- اپنے گھر والوں کو راستے اور متوقع آمد کے وقت سے آگاہ کریں۔
- گاڑی کی جانچ کروائیں: ٹائر (ضرورت ہو تو برفانی زنجیریں)، بریک، لائٹس اور وائپر۔ ٹینک بھروا کر نکلیں۔
- جلدی روانہ ہوں تاکہ اندھیرا ہونے سے پہلے منزل پر پہنچ جائیں۔

۲۔ ساتھ کیا رکھیں

- گرم کپڑے (تہہ در تہہ)، ٹوپی، دستانے اور کمبل
- پینے کا پانی اور خشک خوراک
- ٹارچ، پاور بینک، اضافی ٹائر اور رسی
- ذاتی ادویات اور کچھ نقد رقم، کیونکہ نیٹ ورک اور اے ٹی ایم کام نہیں کرتے

۳۔ سردی سے بچاؤ

- سر، ہاتھ اور پاؤں ڈھانپ کر رکھیں اور کپڑے خشک رکھیں۔
- کپکپی، انگلیوں کا سن ہونا، غنودگی یا بولنے میں لڑکھڑاہٹ خطرے کی علامات ہیں۔ ایسے فرد کو فوراً گرم جگہ پہنچائیں اور طبی مدد حاصل کریں۔

۴۔ دورانِ سفر

- گاڑی آہستہ چلائیں اور مناسب فاصلہ رکھیں۔ برف اور پھسلن پر اچانک بریک لگانے اور اوورٹیک کرنے سے گریز کریں۔
- کھڑی ڈھلوانوں یا برف سے لدے پہاڑی حصوں کے نیچے اور ندی نالوں کے کنارے گاڑی کھڑی نہ کریں۔ لینڈ سلائیڈ اور برفانی تودے بغیر اطلاع آ سکتے ہیں۔
- بند سڑک کو زبردستی عبور نہ کریں۔ پولیس، ریسکیو 1122 اور ضلعی انتظامیہ کی ہدایات پر عمل کریں۔
- برف باری کے دوران رات کو سفر نہ کریں۔

اگر آپ پھنس جائیں: گاڑی کے اندر ہی رہیں اور اپنی درست جگہ بتاتے ہوئے **1700** یا **1122** پر اطلاع دیں۔ ایگزاسٹ پائپ کو برف سے صاف رکھیں، انجن صرف تھوڑی دیر کے لیے چلائیں اور کھڑکی ذرا سی کھلی رکھیں۔ برفانی طوفان میں پیدل نہ نکلیں۔

۵۔ ہوٹل یا گیسٹ ہاؤس میں

- بند کمرے میں گیس ہیٹر، بخاری یا کوئلے کی انگیٹھی ہرگز نہ جلائیں۔ کاربن مونو آکسائیڈ بے بو ہوتی ہے اور نیند کے دوران جان لے سکتی ہے۔ ہوا کا گزر رکھیں۔
- پہنچتے ہی قریب ترین ہنگامی راستہ دیکھ لیں اور فون چارج رکھیں۔

ہنگامی رابطے

1700	1122	130
پی ڈی ایم اے خیبر پختونخوا ہیلپ لائن (مفت، چوبیس گھنٹے)	ریسکیو 1122 ہنگامی خدمات	موٹروے پولیس راستوں کی معلومات

پی ای او سی: (091) 9219635, 9219636 | ویب سائٹ: www.pdma.gov.pk | ایکس: @pdmakpk | فیس بک: PDMAmediacell

عوامی مفاد میں جاری کردہ: صوبائی ڈیزاسٹر مینجمنٹ اتھارٹی، حکومتِ خیبر پختونخوا
www.pdma.gov.pk

CHAPTER-3

PREPARDENESS

3.1 CONTINGENCY PLANNING – OBJECTIVE AND PROCESS

Provincial Disaster Management Authority, Khyber Pakhtunkhwa is cognizant of the importance of winter preparedness and contingency planning for the Province of Khyber Pakhtunkhwa due to its vulnerability numerous winter hazards. The Authority has initiated the process of winter contingency planning 2026-27 to minimize the impending disaster risk within the province through formulation of a comprehensive plan and its effective and efficient implementation. The process was started from the first week of October 2026. A set of proforma were developed and shared with all the stakeholders including districts administration, Provincial Departments, Federal line agencies and humanitarian organizations in Khyber Pakhtunkhwa for relevant data collection. The proforma includes the detail like district/sector specific hazards and vulnerability profile, hazard impact, damages, compensation paid, early warning system, resource mapping, need assessment and coordination mechanism.

PDMA UPDATE

PDMA KHYBER PAKHTUNKHWA HOLDS MEETING WITH DISTRICT ADMINISTRATION OF KP ON WINTER CONTINGENCY PLAN 2026-27

The provincial Disaster Management Authority (PDMA) Khyber Pakhtunkhwa convened a consultative meeting on the winter contingency plan 2026-27, Chaired by the Director DRM. The meeting was attended by Additional Deputy Commissioner's (Relief), Provincial, Federal Line Departments and Humanitarian Organizations in all Districts across Khyber Pakhtunkhwa



Comprehensive activities for the Winter Contingency Planning 2026-27 including orientation on templates, vulnerability and risk assessment, resource mapping, need and gap analysis in respect of District Administrations, Provincial Departments, Federal Agencies and Humanitarian Organizations were carried out. Subsequently the requisite data was collected, analyzed and consolidated for developing this Winter Contingency Plan.

3.2 THE PLANNING CONTEXT & CASELOAD OF THE WINTER 2026-27

Winter Contingency Plan 2026-27 is based on the probabilistic and perception-based risk assessment and scoring supported by the event wise damages and losses reported and number of populations affected. Similarly, the Plan is also based on the caseload and lesson learnt from past three year's winter seasons. The District Disaster Management Units (DDMUs) have also work out their vulnerable population caseload in their districts.

The two main dimensions of winter hazard impacts on the community in general are physical and social. Casualties and property damages are the physical impacts of hazards which can be measured, noticed and reported immediately to the Authorities for rescue, response and relief. However, the socio-economic impacts, which include psychosocial, demographic, economic

and political impacts are developed over a longer period and are difficult to assess immediately, when they occur.

The corresponding caseloads to the scenario have been worked out on the basis of consultation with District Administrations and the calculation of the presumed vulnerable population so that the desired steps would be taken in time of emergencies. Minimum standards shall be maintained while providing relief to the effected population (standards are at **Annexure – I).**

District	Vulnerable Areas	Estimated Vulnerable Population (case load)	Total Population (as per Census 2023)
Bannu Division			
Bannu	Ghoriwala, Amandi, Slima Sikander Khel, Jhando Khel, Shamshi Khel, Bazar Ahmad Khan, Koti Sadat, Kot Qalander, Fatima Khel, Shamshi Khel, City-I, City-II, Gharri Sher Ahmed, UC Hinajl, Baka Khel, Takhti Khel, Mamand Khel, Hindi Khel,Kakki Taraf Awal, Kakki Taraf Doem, Bizen Khel, Aral Hati Khel, Asperka Waziran, Domel, Khander Khan Khel, Zerki Pirba Khel, Haveed,Mitha Khel, Mama Khel, Mandew, Mambathi Barakzai, Nurar	113,789	1,357,890
Lakki Marwat	Lakki I, lakki II, Dara Tang, Phar Khel Thall, Landiwah, Shamoni Khattak, Mela Shahab Khel, Darra Pezu, Titter Khel, Behram Khel, Bakhmal Ahmadzai, Mama Khel, Mangiwala, Dadiwala, Bakhmal Ahmadzai,	77,618	1,040,856
North Waziristan	Miranshah, Mirali, Spinwam, Shewa, Ghulam Khan, Datta Khel, Shawal, Razmak, Garyum, Dossali	54,325	693,332
D.I Khan Division			
D.I Khan	City 1,City 2,City 3,City 4,City 5,D.D 1,D.D 2,Diwala,Muryali,Kotla Saidan,Zindani,Chehkan,Korai,Giloti,Yarik,Kech,Hisam,Mandhra,Shorkot,Ratta Kulachi,Lachra,Paharpur Town,Paniyala,Kiri Khaisor,Bilot,Kathgarh,Kotjai,Bhigwani Shumali,Laar,Band Kurai,Wanda Khan M,Dhap Shumali,Kulachi Town 1,Kulachi Town 2,Hathala,Maddi,Looni,Daraban,Gandi Umer Khan,Musa Zai,Chodwan,Bhuki,Paroa,Malana,Lunda,Naiwala,Mara,Meeran,Kirri Shamozai, Darazinda	160,000	1,829,811
Tank	Tank City-1, City-2, Thatta, Sarangzona, Gul Imam, Gomal, Mullazai, Ranwal, Surghar, Gabbar Ali Khel,	39,188	470,293
South Waziristan	Ladha, Sararogha, Makin, Shawal, Sarwekai, Tiarza, Wana, Birmal, Shakkai, Toi Khullah	65,918	888,675

Hazara Division			
Abbottabad	Kehal, Dhmatour, Beerote, Tajwal Nathiagali	130,000	1,419,072
Battagram	Thakot, Trand, Peshora, Gijbori, Kuzabanda, Shamali, Battamori, Rajdahri, Sakargah, Rashang, Pashto, Hutal Batkool, Jambera, Banna, Biari, Bateela,	150,000	554,133
Hairpur	Darwesh, Ali Khan, Sara e Saleh, Shah Maqsood, Kot Najibullah, Dheenda, Nara Amazai, Bait Galli, Khaloo, Mian Dheeri, Seri Kot, Jabbri, Halli, Makhnial	178,207	1,174,783
Kohistan Lower	Pattan, Keyal, Singayoun, Chawadarra, Bankad, Dubair Payen, Jijal, Ranolia,	40,582	340,017
Kohistan Upper	Bariyar, BAR JALKOT, GOSHALI KOMILA, DASSU, Teyal, Chuchang, Uchar, Kuz Jalkot, Churto, Sasaak, Pashot Jalkot, Qaiser Dadair, Gujar Banda, Gabar Sair, Royi Baik, Lohi, Jhamra, Sazeen, Shuri Nalah, Sumar Nalah, Shatyal Village, Harban, Dargah, Bhasha, Gahi, Zedkhar, Sigal Rango Komila, Chechar Kuz, Seo Gawo, Gadar, Dher Gado, Razika Ashni, Siglo, Ashayal, Razika Lodhair, Chawai, Kuz Parwa, Gayal Bar, Gayal Kuz, Doga Bela, Thoti, Kafar Banda, Eleel, Serto, Kareen, Sergari, Jashoi, Seyal, Dong, Karang, Dansh, Berthi, Bagroo, Gabrial Molakhel, Shadum Khel Gabriyal, Ashpidar Maidan, Meer Shahi, Nakhto, Barigo	61,267	422,947
Kohistan Kolai	Shalkhanabad, Sharaid, Madakhail abad, Kuz Paro, Sheryal, Kunsher, Kolai, Khota Kot, Peach Bela	55,092	280,162
Manshera	Tauda China Tehsil Makin, Shaktoi Area Tehsil Ladha, Shawal Tehsil Shawal, Wana Tehsil Wana, Tiarza Tehsil Tiarza, Sarwakai Tehsil Sarwakai	145,646	1,797,177
Torghar	--	34,279	200,445
Kohat Division			
Hangu	Samana	14,964	528,902
Kohat	Shakardara, Khushalgarh, Jerma, Nusrat Khel, Hafizabad, Bahadar Kot, Darmalak, Shahpur, Sudal, Usterzai, Togh Bala	89,387	1,234,661
Kurram	Mossozai Areas, Parachamkani Area, Alisherzai, Zeran Areas, Malana Areas, Shoulzan Tangi /Luqmnakhel,	45,000	785,434

Karak	Ghundi Mir, Khan Khel, Latamber, Sirajkhel, Khujaki killa, Mith khel	35,315	815,878
Orakzai	Kool, BM Khel, Sanghra	38,153	387,561
Mardan Division			
Mardan	Toru, Dagha Piran, Mayar, Bumbat, Baghdada, Skandary, Kaskoroona, Bakhshali, Garhi Ismail Zai, Gujrat, Jalala	118,653	2,744,898
Swabi	Swabi Khas, Swabi Maneri, Maneri Payan, Maneri Bala, Salim khan, Punjpir, Shamansoor, Marguz, Zaida, Tandkoi, Baja, Bamkhel, Pabeni, Janda, Topi Sharqi, Topi Gharbi, Kabgani, Gandaf, Gani , , atra, Gabasni, Pabaini, Batakara, Kalabat, Kotha, Maini,Zaroobi, Matani Changan	81,231	1,894,600
Malakand Division			
Bajaur	Smasai, Yousaf Abad, Tarano, Tari Pasha, Chachagay, Markona, Bagandil, Mullasaid, Ghakhi Pass and Kaga Pass, Babara, Hasham, Kamangara and bordering areas, Targhau, Gadamar and Kohi Sar, Takht Including Kohi Moor, Bado, Seri Sar, Mir Khan, Bar Chamarkand	45,700	1,287,960
Buner	Soray (Main Buner Shangla Road, Kandar Katai (Malka Mahaban Road), Gokand (Kalil Top Swat Buner Road), Malak Pur (Elum road), Pandher (Shangra Link Road), Soray (Bar Teraj Link Road), MaliKhel (Elum Mountain Karakar Swat Buner Main Road.	79,732	1,016,869
Chitral Lower	Chitral-I, Chitral-II, Danin, Broze, Ayun, Koh, Drosh-I, Drosh-II, Arandu, Shishikoh, Ashrait, Karimabad, Shoghore, Lotkoh	51,894	320,407
Chitral Upper	VC Khot Bala, VC Khot Payeen, VC Washich, VC Sahat, VC Khushum, VC Gahat Warijun, Rech, VC Nogram, VC Riri Owir, VC Barum Owir, VC Pakhturi Owir, VC Gohkir, VC Terich, VC Madak, VC Terich Payeen, VC Werkop, VC Melp, VC Shagram, VC Drunkagh, VC Morder, VC Sandragh, VC Kosht, VC Reshun, VC Charun, VC Booni-1, VC Booni-II, VC Awi, VC Sonoghur, VC Raman, VC Laspur, VC Harchin, VC Parwak, VC Parkusap, VC Khuzh, VC Brep, VC Miragram-II, VC Bang, VC Mastuj, VC Broghul	33,978	195,528
Dir Lower	Miskini, Darangal, Kambat, Khanpur, Zimdara, Toormung	133,592	1,650,183
Dir Upper	Qulandi, Dir Urban, Ganori, Jan Bhatti, Darikand, Shahikot, Palam, Tarpatar, Bibyawar, Sheringal, Sawni, Doag Dara, Thall, Gwaldai, Patrak Gharbi Patrak Sharqi, Barikot, Kalkot, Chappar, Nehag, Sundal, Pashta, Bandai, Akhagram	189,284	1,083,566

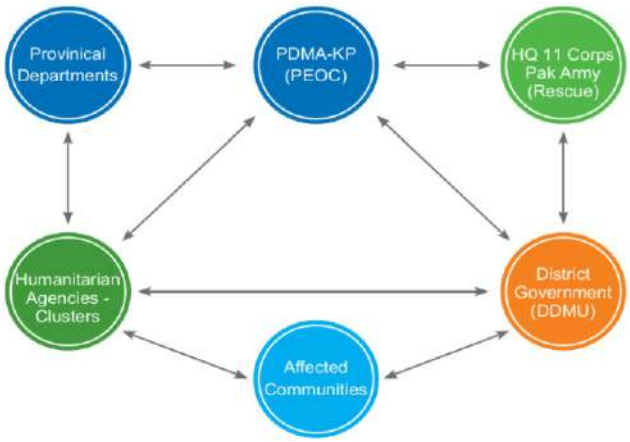
Malakand	Lower Batkhela, Khar, Totakan, Pir Khel, Malakand, Thana Jadeed, Pull Chowki, Palai, Alladand Dheri	62029	826,250
Shangla	Alpuri, Lilownai, Malak Khel, Dehrai, Pirabad, Kuz Kana, Ranyal, Shahpur, Damorai, Pirkhana, Kormang, Butyal, Shang, Opal, Chakisar, Sarkool, Bar Puran, Behlool Khel, Chowga	151,562	891,252
Swat	Bahrain, Gulibagh, Kalam, Barikot, Saidu Sharif, Per Kalay, Shin, Mankiyal, Balokot, Madyan, Beshigram, Terat, Damana, Qandil, Ingar Abad, Talegram, Kishawra, Kabal, Bar Abakhela, Kuz Abakhel, Hazara, Kuza Bandai, Bara Bandai, Kanju, Totano Bandai, Qalagay, Kalakalay, Dewlai, Shahderai, Tall, Utror, Kota, Ghaligay, Mingora, Mulababa, Landy Kas, Bangladesh, Fizagot, Hayat Abad, Qambar, Marghazar, new Bypass, Ingarodehrai, Takhtaband, odigram, Bama Khela, Baidara, Durshkhela, Asharai, Kalakot, Rahatkot, Darmai, Sakhra, Kharirai, Chuprial, Barthana, Gwalarai, Kwaray, Tangar, Pishtonai, Beha, Asala, Gashkor, Chalyar	230,957	2,687,384
Peshawar Division			
Charsadda	49 UC (Randomly mud houses are vulnerable to damages due to winter rain at different places of District Charsadda)	80809	1,835,504
Khyber	Landikotal Sub Division: i. Sultan Khel, ii. Piro Khel iii. Sado Khel iv. Zargaran v. Nadir Khan Killi, vi. Khoga Khel Jamrud Sub Division: i. Ali Masjid, ii. Qadam, iii. Kata Kushta ivJabba, v. Kapar Tangi vi. Rekali Bara Sub Division i. Baz Ghara Khwar, ii. Shinko khwar, iii. Pakaro Khwar, iv. Bar Qambar Khel area	94,697	1,146,267
Mohmand	Dwatoe/Tirah, Bagh Maidan, Khaist Khwala Jamrud Sub Division: i.Ali Masjid, ii.Qadam, iii.Kata Kushta ivJabba, v.Kapar Tangi vi.Rekali Bara Sub Division i.Baz Ghara Khwar, ii.Shinko khwar, iii.Pakaro Khwar, iv.Bar Qambar Khel area	45698	553,933
Nowshera	Akbar Pura, Aman Kot, Aza Khel Bala, Aza Khel Payan, Balu, Banda Mohib, Chowki Mamriz, Dagai, Misri Banda, Mughulki, Nawan Killi, Nowshera City, Dheri Kati, Khel, Mera Akora, Shaidu, Pir Piai, Pir Sabaq, Kabul River, hairabad,	75,927	1,740,705
	Kheshgi Bala, Kheshgi, Payan, Khudrezi (Khan Sher Ghari), Kurvi, Akora Khattak, Aman Garh, Zara Maina		
Peshawar	University Road, Town, Hayatabad, Sadar, Saokani, Karhano, Gulburg, Budhani, Chamkani, Warsak Road.	75942	4,758,762

3.3 PREPAREDNESS

3.3.1 PROVINCIAL DISASTER MANAGEMENT AUTHORITY (PDMA)

A) PROVINCIAL PREPAREDNESS AND COORDINATION MECHANISM

PDMA coordinates efforts of all stakeholders for effective disaster risk management. Its coordination mechanism is yet simple but effective for the dissemination of early warning, undertaking search and rescue activities and conducting relief operations to meet the needs of the vulnerable/affected groups **(SOPs for reponse are at Annexure – II).** For this purpose, PDMA entails horizontal coordination with the relevant Provincial Line Departments on one side and Headquarters Engineers 11 Corps Peshawar on the other side. PDMA also coordinates with the Humanitarian Community for joint efforts in preparedness, rescue, relief response and early recovery. On the other hand, vertical coordination occurs with District Administrations directly for effective early warnings, preparedness, rescue and relief efforts at district level.



PDMA has undertaken a series of winter preparedness meetings with Divisional Commissioners, Districts Administration, Provincial Line Departments, Federal line Agencies and Humanitarian Community. This Contingency Plan is the outcome of the consultations with all stakeholders. Role of PDMA in case of a disaster comprised of following institutional arrangement: -

B) COMMAND AND CONTROL

Director General PDMA in consultation with Secretary Relief, Rehabilitation & Settlement Department and Chief Secretary Khyber Pakhtunkhwa will be responsible for winter hazards response and relief operations. Director Relief, PDMA on his/her behalf will lead a composite team (comprising representatives of Lead Agency/Department and focal persons of supporting organizations) to coordinate response and relief operations. All relevant departments/agencies will provide focal persons / representatives to form part of the Provincial Response Team when requested.

C) PROVINCIAL EMERGENCY OPERATION CENTRE (PEOC)

PEOC provides a platform and bridge for timely and accurate coordination between Provincial Line Departments and District Administration in time of emergencies and calamities. It

provides a well-coordinated response mechanism in time of a disaster. PEOC remains functional 24/7. Its role includes but not limited to dissemination of early warning, in time coordination, communication, analysis and dissemination of all information pertaining to pre, during & post disasters operational updates and situation reports.



D) EARLY WARNING MECHANISM

For timely and effective response at all levels, early warning is the key component of preparedness. Effective Early Warning System helps mitigate the damages and loss of lives and properties from a disaster. PEOC will issue early warning, if the situation demands. A close liaison of Provincial Emergency Operation Center (PEOC) and District Emergency Operation Center (DEOC) is maintained. Early warning is disseminated both horizontally and vertically to Provincial Line Departments and Districts Administration respectively for timely preparedness, mitigation and coordinated response in case of occurrence of a disaster.

E) PROVINCIAL DISASTER MANAGEMENT AUTHORITY, KHYBER PAKHTUNKHWA INFORMATION HIGHWAY

A two-way coordination and communication channel titled Information Highway has been developed in 2016 for quick response by Provincial Disaster Management Authority (PDMA) Khyber Pakhtunkhwa, Provincial Line Departments and District Administration. PDMA Information Highway enables on one hand early dissemination of information to all concerned including Deputy Commissioners, Secretaries, Director General Rescue 1122, PKHA and NDMA, while on the other hand immediate and accurate information report are shared timely with PDMA.

F) FINANCIAL RESOURCE MOBILIZATION

Provincial Disaster Management Authority (PDMA) Khyber Pakhtunkhwa has placed sufficient funds at the disposal of all Deputy Commissioners. They have been mandated to utilize the funds to rectify any deficiency in preparedness measures for contingency planning and provide immediate relief to the effected population. On the other hand, different line departments provide M and R funds for clearance of roads and communication channels in case of disaster.

G) HUMANITARIAN RESOURCE FACILITY (HRF) OF PDMA AT JALOZAI

To enhance the emergency and disaster response capacity of the government and the Humanitarian Community, PDMA with collaboration of United Nation World Food Programe (UNWFP) developed a centralized Humanitarian Response Facility (HRF) at Jalozai, District Nowshera. This centralized HRF currently serves as a logistic base for the whole Province of Khyber Pakhtunkhwa in case of any disaster having warehousing capacity of 4000 MT for general storage item and 400 for climate controlled sensitive items. Emergency stock available with PDMA at HRF Jalozai is attached at **Annex III**. Stock replenished to the District's Warehouses during 2021 is attached at **Annex IV**.







H) GENDER AND CHILD CELL (G&CC)

Although the legal frameworks of Pakistan (including the Constitution) support human rights and equality with a special focus on vulnerable population. Various social norms and discriminatory practices can exacerbate the adverse impacts of a disaster event on man, women, men, boys, girls, transgender, elderly people and persons with disabilities. It is, therefore critical to understand the different impacts that crises can have on most at risk population. PDMA has a dedicated Gender and Child Cell (G&CC) which ensures that the different needs, priorities and capacities of women, men, girls and boys, and of those exposed to multiple vulnerabilities are addressed, while designing, planning, implementing, monitoring and evaluating Disaster Risk Reduction (DRR) and Disaster Risk Management (DRM) efforts.

I) CAMP MANAGEMENT SUPPORT UNIT

Camp Management and Camp Coordination is a vital form of humanitarian assistance because it coordinates protection and assistance programming and takes a holistic approach to upholding basic human rights and meeting the needs of the camp population.

The Camp Management Support Unit in PDMA has been established to identify potential camp sites in each district of Khyber Pakhtunkhwa where, in case of disaster the displaced people will be given shelter and protection. The unit has identified 184 pre disaster camp sites throughout Khyber Pakhtunkhwa where camps will be established in case of emergency.

3.3.2 RESCUE 1122, KHYBER PAKHTUNKHWA

Rescue 1122 is a vibrant and effective body for response in emergencies including monsoon and winter. It has outreach to almost the whole of the province having 117 stations in various districts and 6020 trained Human Resource. PDMA Khyber Pakhtunkhwa has strengthened their capacity to deal with emergencies by providing them logistic support, which includes boats, diving kits, breathing apparat etc. Rescue 1122 will be 24/7 ready to deal with any kind

of emergency during the winter season by establishing Emergency Control Cell in respective districts, to perform any rescue operation promptly. Detail resource mapping of Rescue 1122 is attached at **Annex V**

3.3.3 DIRECTORATE OF CIVIL DEFENCE KHYBER PAKHTUNKHWA

Directorate of Civil Defence is an attached formation of Relief, Rehabilitation & Settlement Department, which is regulated under Civil Defence Act 1952. The Directorate has a Razakars frontline force in large scale for civil emergencies such as floods, earthquake, invasion and civil disorder. The Razakars of Civil Defence numbering more than 42,000 across the province are ascribed to different Units, depending on their experience and trainings. Detail resource mapping of Civil Defence is attached at **Annex-VI.** In winter season emergencies the Civil Defence will carry out functions of;

- Establishment of Winter Emergency Control Cell in respective districts
- Keeping the Volunteers/Razakars on alert
- Carrying out rescue operations
- Provision of assistance in relief activities.

3.3.4 TOURISM DEPARTMENT KHYBER PAKHTUNKHWA

Tourism is the mainstay of local economy for Khyber Pakhtunkhwa. The department is evolving with cutting edge ideas of tourism management in the Province. Winter Tourism is one of the prominent aspects of the Khyber Pakhtunkhwa tourist destinations like Galyat, Naran, Kaghan, Malam Jaba, Kalam, Kumrat and Chitral. Tourism Department has taken the proactive approach and identified the potential evacuation centers for the tourist destinations in wake of any untoward situation**.** The following responsibilities are hereby chalked out for Tourism Department for winter season contingencies;

- Coordination with PEOC/PDMA and Pakistan Metrological Department for early warning about hazards and risks prevalent in tourist areas;
- Enhance awareness of tour operators, hotel management, hotels and motels association, transporters and other stakeholders in tourism industry about high-risk areas and the need for disaster preparedness strategies in tourism industry.
- Publish awareness materials for tourists about seasonal hazards and risks in tourist destinations and focal point for getting help.
- Display of evacuation route maps in tourist areas and in hotels in case of a disaster.

3.3.5 COMMUNICATION & WORKS DEPARTMENT KHYBER PAKHTUNKHWA

- Establishment of Provincial Emergency Cell.
- Formulation and execution of Winter Emergency Response Plan.

- Identification of vulnerable infrastructure in case of heavy rainfall and snow (buildings, roads and bridges).
- Prepositioning of available machinery/ plants at vulnerable areas.
- Restoration of affected communication channels.
- Liaison with local Army Authorities.

3.3.6 HOME DEPARTMENT (PROVINCIAL POLICE) KHYBER PAKHTUNKHWA

- Maintain law and order situation in the districts and assist District Administration for an orderly evacuation, if such like situation arises
- Facilitate District Administration through Police Wireless Network in case of failure of other communication networks.
- Facilitate the District Administration in dissemination of information to the people through loudspeakers of local Masjids.

3.3.7 HEALTH DEPARTMENT, KHYBER PAKHTUNKHWA

- Establish a Health Emergency Preparedness and Response Cell (HEPR)
- Carry out detailed planning with district officials and formulate district level health plans for execution
- Carry out need and gap analysis for medicines and other stocks
- Availability of segregated health staff figures (No of female and male doctors and other staff)
- Coordinate with humanitarian Agencies i.e. INGOs, NGOs and UN Agencies for prompt response.

3.3.8 LOCAL GOVERNMENT AND RURAL DEVELOPMENT DEPARTMENT

- Establishment of a Provincial Emergency Control Room/Unit.
- Arrange portable drinking water and other facilities for affected areas.
- Preparation of municipality-wise list/stock position of winter emergency response equipment's and machinery.
- Removal of debris after landslides, avalanches and heavy snowfall.
- Contingency Plans for immediate restoration of water supply, sanitation, cause ways, culverts, links roads, street lights and public toilet.
- Coordinate with humanitarian Agencies i.e. INGOs, NGOs and UN Agencies.
- Arrangement of requisite water and sanitation services in all the Earmarked Evacuation Centers in coordination with concerned departments.

3.3.9 INFORMATION AND PUBLIC RELATIONS DEPARTMENT, KHYBER PAKHTUNKHWA

- Establishment of an Emergency Control Room/Unit for winter season.
- Broadcast advance warnings and forecast to sensitize the public.
- Mass awareness about the nearby safer places, routes and other precautionary measures.
- Publication of the snowfall and heavy rainfall related reports on daily-basis in the local, regional and national newspapers.
- Advocating responsible and ethical reporting.
- Arrange press briefings/press conferences for any officer/official if required.
- Awareness raising about the needs of vulnerable groups in disasters.

3.3.10 FEDERAL DEPARTMENTS, GOVERNMENT OF PAKISTAN

A) PAKISTAN METROLOGICAL DEPARTMENT (REGIONAL OFFICE PESHAWAR)

- Establishment of Emergency Control Cell
- Provide reliable and in-time weather forecasts for Khyber Pakhtunkhwa.
- Coordinate, liaison and exchange (credible and comprehendible) information with PDMA for early warning

B) NATIONAL DISASTER MANAGEMENT AUTHORITY (NDMA)

NDMA being the Apex Institute at Federal Level to take any type of disaster risk may lead the following;

- Establishment and Activation of National Emergency Operation Center (NEOC)
- Early Warning Generation and dissemination for any uneven weather phenomena.
- Coordination at the national and international level
- Bridging the gaps in institutional capacity of DMAs at provincial and district level
- Mobilization of the military resource when required
- Policy level advises and guidelines on Disaster Management regime to Provinces
- Deploy Armed Forces for disaster response upon receipt of request from PDMA
- Assist PDMA's and District Administration in evacuation and rescue of the trapped groups and individuals during avalanche's events etc.
- Undertake aerial and field assessment in collaboration with other stakeholders to identify needs of survivors in case of major emergency

- Deploy helicopters and other air services for emergency response, relief delivery and for recovery of affected people on the request of PDMA

C) NATIONAL HIGHWAY AUTHORITY (NHA)

- Identify highways infrastructure vulnerable to winter hazards in prone areas.
- Develop restoration plan for highways in case of snow fall, avalanches and landslides.
- Develop strategies to reduce vulnerabilities of Highway Network and infrastructure to natural disasters and to acquire capabilities for quick rehabilitation of highway network and services.

D) PESCO AND TESCO

- Identify power supply lines and other infrastructure vulnerable to winter hazards in prone areas.
- Develop restoration plan for power supply in case of snow fall, avalanches and landslides
- Develop strategies to reduce vulnerabilities of power supply lines to natural disasters and to acquire capabilities for quick rehabilitation of power supply networks and services.

3.3.11 LOCAL ADMINISTRATION

A) OFFICE OF THE COMMISSIONER

- Consultation with the district administration in wake of the winter season
- Review the preparedness of the districts with regard to the impending emergencies related to winter hazards
- Continuous monitoring of hazards, risks and vulnerable conditions within the division,

B) OFFICE OF THE DEPUTY COMMISSIONER/ DISTRICT DISASTER MANAGEMENT UNIT

- Consultation with the district line departments in wake of the winter season
- Review the preparedness of the departments at district level with regard to the impending emergencies related to winter hazards
- Continuous monitoring of hazards, risks and vulnerable conditions within the district.
- In the event of a disaster, organize emergency response through the District Emergency Operation Centre (DEOC).
- Keep linkages with the Provincial Disaster Management Authority and the Relief Department.

- Undertake appropriate preparedness measures at district level e.g. maintain an early warning system, identify buildings to be used as evacuation sites, stock file relief and rescue materials and identify alternate means for emergency communications.

C) FUND POSITION OF THE DISTRICTS (UPTO NOVEMBER 2026)

Provincial Disaster Management Authority has placed sufficient funds at the disposal of all Deputy Commissioners for quick payment of compensation in case of any untoward emergency during the winter season. On the other hand, different line departments provide M&R funds for clearance of roads and communication channels in case of any eventuality.

Available and Required Fund Position of the Districts (updated in Nov-2026)

Sr#	District Name	Available Balance in Relief Head (Rs. In Million)	Required Funds. (Rs. In Million)	Remarks	Sr#	District Name	Available Balance in Relief Head (Rs. In Million)	Required Funds. (Rs. In Million	Remarks
1	Abbottabad	26.993	20	Demand of Funds forwarded to Finance Deptt.	19	Kolai Pallas	49.16	00	Demand of Funds forwarded to Finance Deptt.
2	Bajaur	44.177	43.278		20	Kurram	00	50	
3	Bannu	00	10		21	Lakki Marwat	00	55.35	
4	Battagram	9.388	20		22	Malakand	12.19	10	
5	Buner	Rs.(74,900)	20		23	Mansehra	00	10	
6	Charsadda	0.07216	20		24	Mardan	7.5	50	
7	Chiral Lower	26.007	00		25	Mohmand	2.753	10	
8	Chitral Upper	3.7114	10		26	Nowshera	10	50	
9	Dera Ismail Khan	231.07	00		27	Orakzai	11.16	00	
10	Dir Lower	3.5	20		28	Peshawar	2	20	
11	Dir Upper	0.5564	20		29	Shangla	382.554	00	
12	Hangu	Rs. (3804)	1		30	Swabi	95.46	00	
13	Haripur	28.005	00		31	Swat	287.2	00	
					32	Bar Swat	00	00	
14	Karak	7.034	35		33	Tank	00	20	
15	Khyber	00	50		34	Torghar	8.528	10	
16	Kohat	9.51	40		35	North Waziristan	00	6.18	
17	Kohistan Lower	24.6	30		36	South Waziristan Lower	00	50	
18	Kohistan upper	99.68	00		37	South Waziristan Upper	37.8	00	

D) MUNICIPALITIES

- Chief Municipal Officer (CMO) to be declared as focal person.

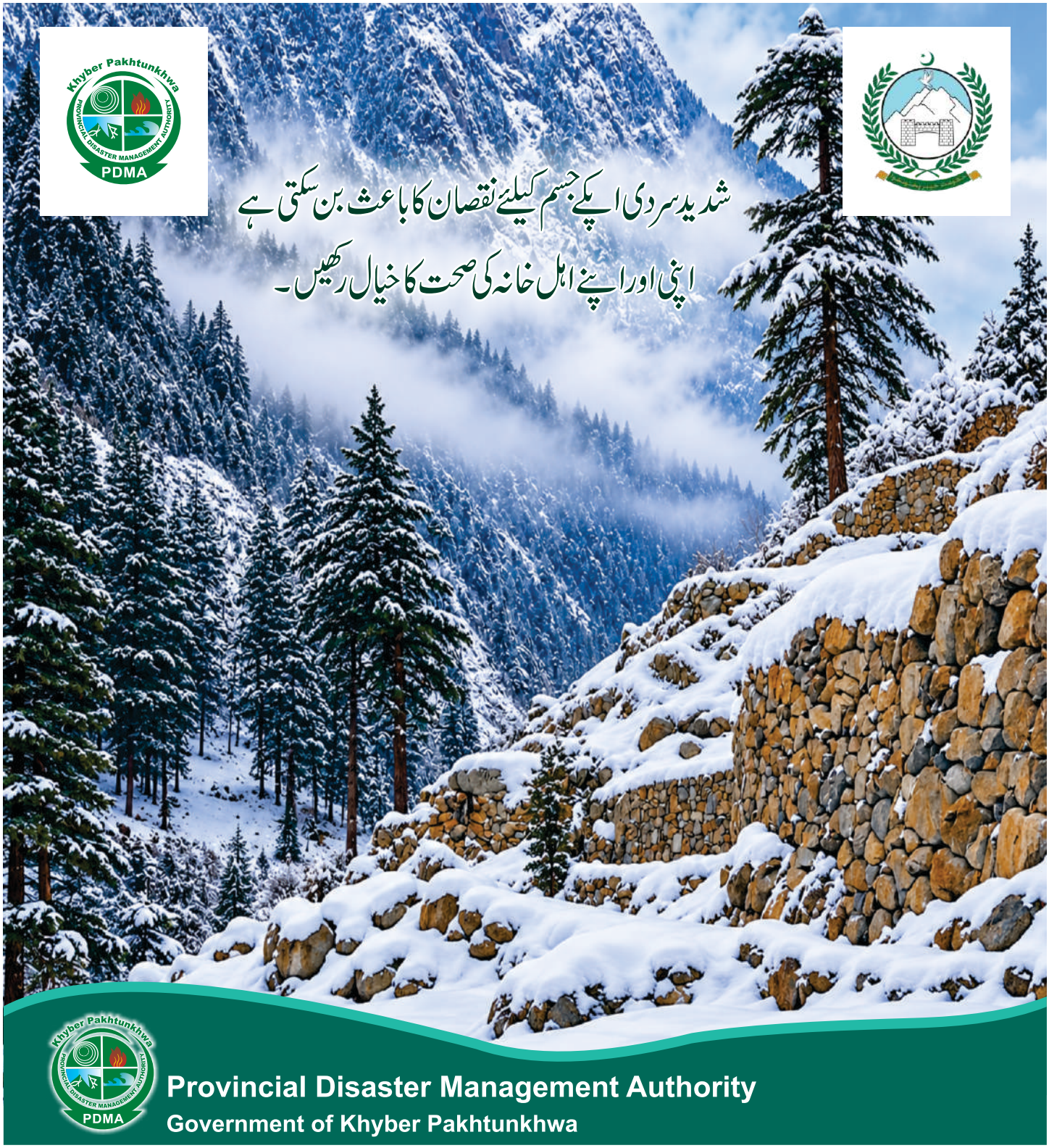
- Removal of encroachments through close coordination with Revenue, C&W, Irrigation, Public Health Engineering and other relevant departments
- Keep close liaison and coordination with respective DC and DDMU round the clock during emergency situation.
- TMO and their staff should be trained/sensitized by the respective DC/ DDMU for winter weather emergency response.
- Cleanliness of roads in close liaison with C&W department by the respective municipalities.

3.3.13 COORDINATING ASSISTANCE OF UN AGENCIES AND HUMANITARIAN PARTNERS

PDMA also coordinates with UN Agencies and other humanitarian partners to fill in the response and relief gaps before, during and after disaster on one side and maintenance of stock at least 1/3 of required humanitarian needs in the high impact scenario (F ood and NFI including shelter) for the Winter Contingency 2026-27.

A) ROLE OF HUMANITARIAN COMMUNITY, UN AGENCIES, PAKISTAN RED CRESCENT SOCIETY, INGO'S AND NGO'S

- Formulate their Organizational Winter Contingency and Response Plans consistent with Provincial and National policies, to cater for the unmet response needs.
- Ensure that Contingency Plans are meeting the needs of vulnerable segments of the population in a more targeted manner
- Coordination of Contingency and Response Plans with PDMA.
- Deployment of humanitarian assistance and quick response consistent with Provincial Plan.
- The immediate relief needs of the affected communities such as food, water, shelter, health and NFIs during and after disaster.
- Follow-up relief measures should preferably include support for repair of houses, repair/replacement of health infrastructure, repair/replacement of community damaged infrastructure and immediate recovery.
- The humanitarian community will report progress on a regular basis.

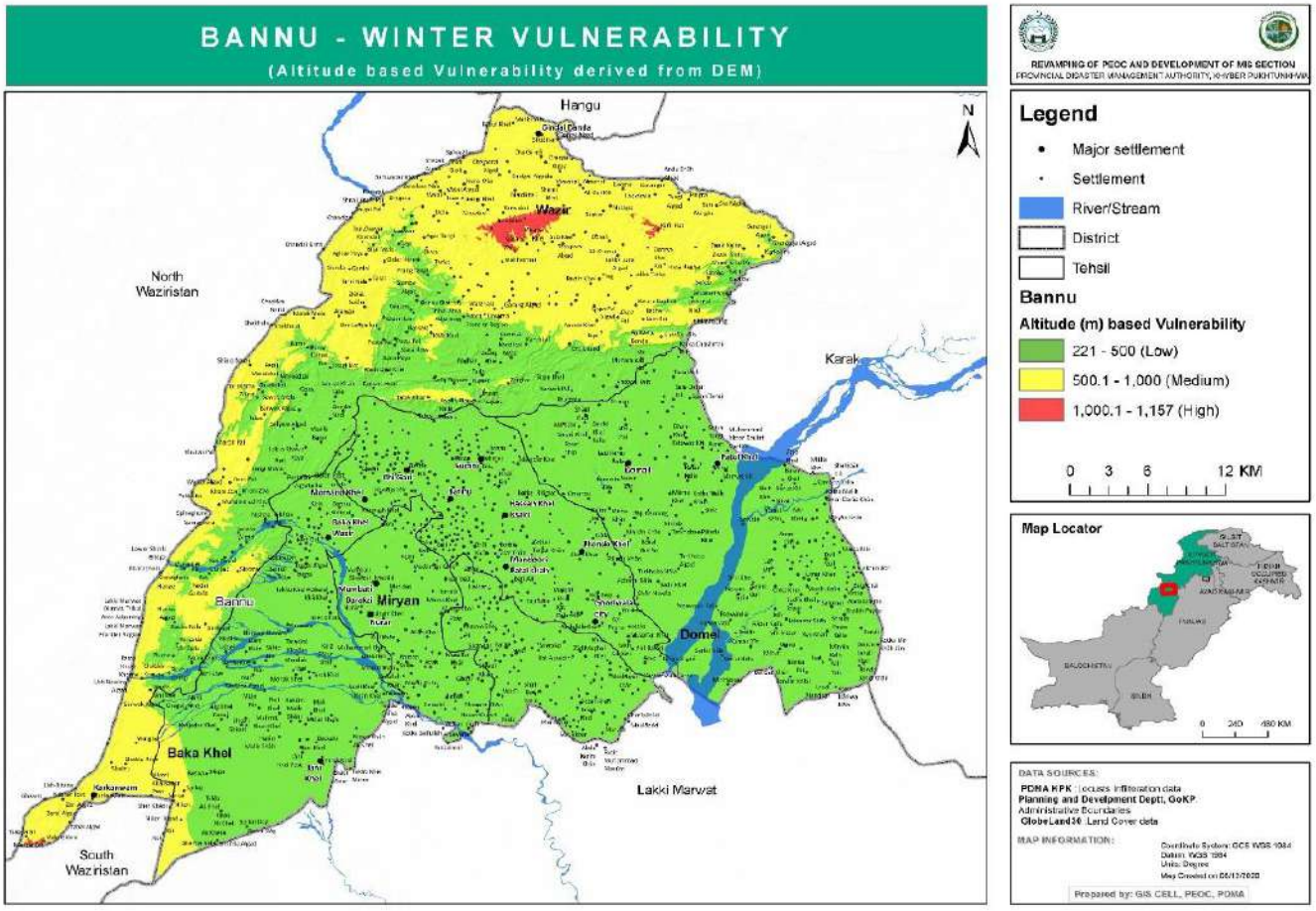

شدید سردی آپکے جسم کیلئے نقصان کا باعث بن سکتی ہے
اپنی اور اپنے اہل خانہ کی صحت کا خیال رکھیں۔
Provincial Disaster Management Authority
Government of Khyber Pakhtunkhwa
During disaster focus on your safety and the safety of
others around you call emergency responders 1122 or 1700

CHAPTER-4

WINTER CONTINGENCY PROFILES OF DISTRICTS

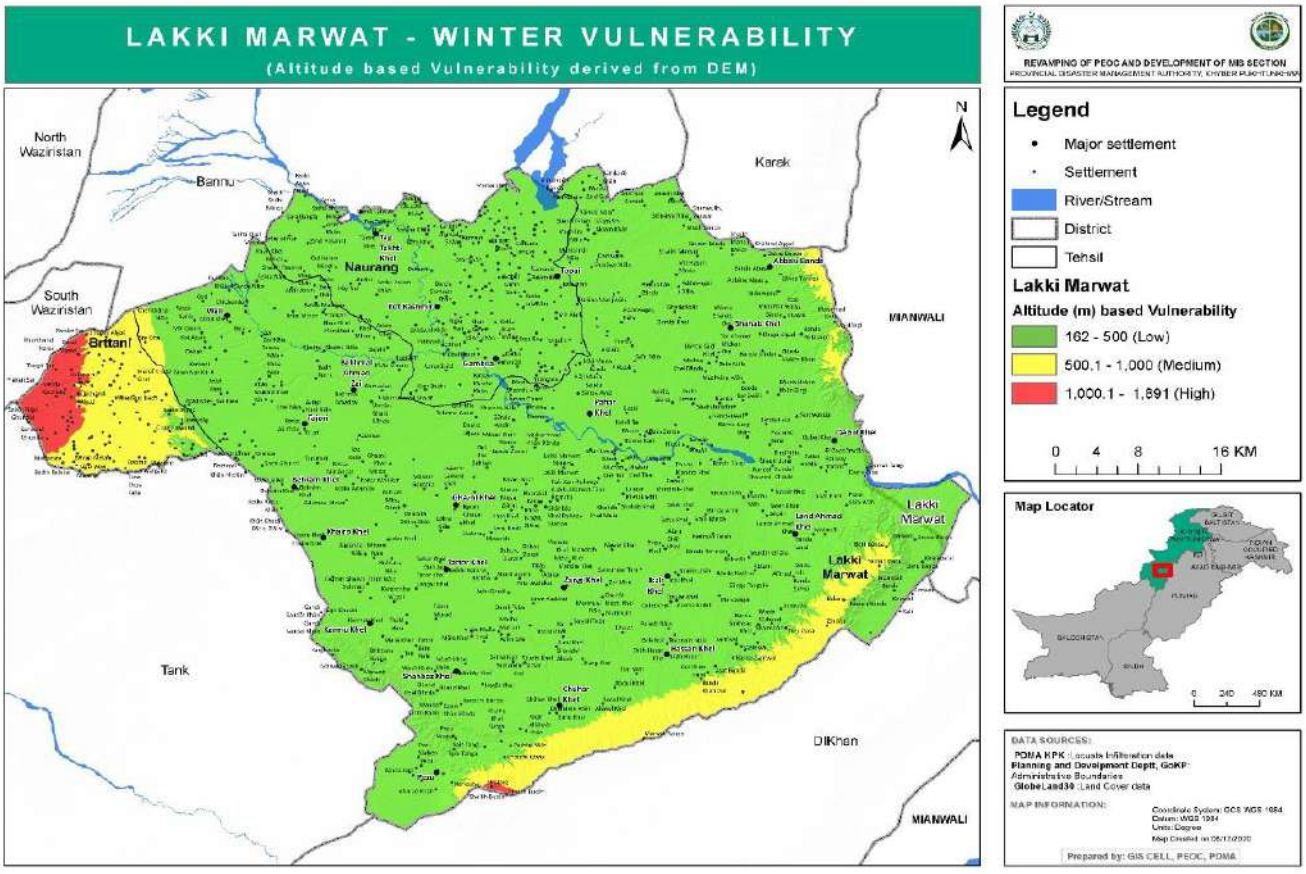
2.1 BANNU DIVISION
I. BANNU

Total Area	1227. Sq. kms
Total Population	1,357,890 (as per Census 2023)
Sub Division	2
No. of NC's	5
No. of Village Councils	105
Vulnerable NC's/VC/UC	Ghoriwala, Amandi, Slima Sikander Khel, Jhando Khel, Shamshi Khel, Bazar Ahmad Khan, Koti Sadat, Kot Qalander, Fatima Khel, Shamshi Khel, City-I, City-II, Gharri Sher Ahmed, UC Hinajl,
Vulnerable Population	116,789
Winter Hazards	Heavy Rainfall, Flash Flood, Urban Flooding
Neighboring Districts	Lakki Marwat, North Waziristan, Karak
Weather/Climate	Predominantly Hot Weather
Major Rivers/Nulla's/ Khwarh River	River Kurram, River Tochi, Nullah Kashu, Nullah Dowah
GPS Coordinates	32°59′11″N 70°36′16″E
Altitude	3,806 m



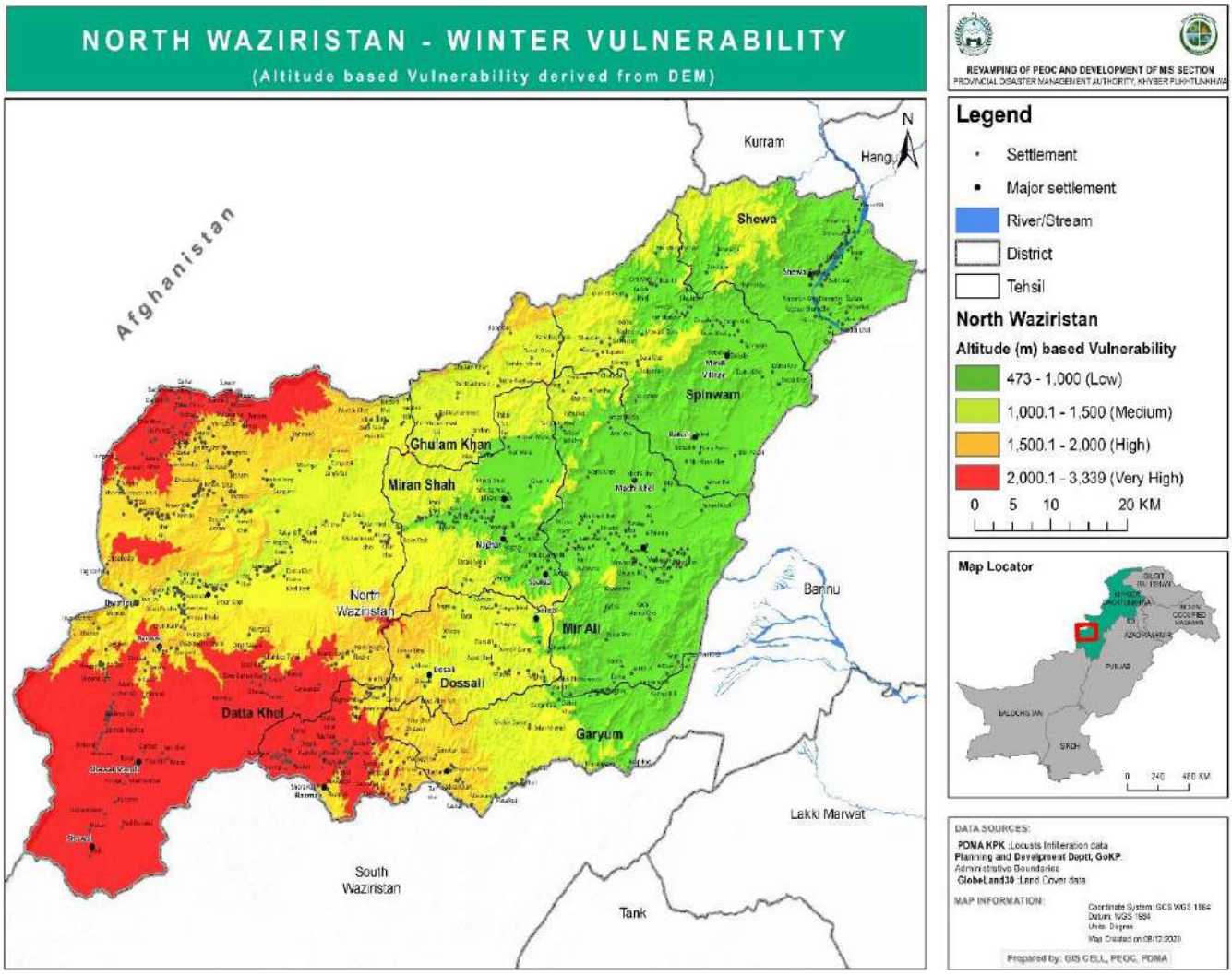
II. LAKKI MARWAT

Total Area	3164 Sq Km
Total Population	1,040,856 (as per Census 2023)
Sub Division	Tehsil Lakki Marwat, Tehsil Sarai Naurang, Sub Division Bhitanni, Sub Tehsil Tajori
No. of NC's	7
No. of Village Councils	89
Vulnerable NC's/VC/UC	Wanda Fateh Khan, Mama Khel
Vulnerable Population	87,618
Winter Hazards	Heavy Rainfall, Flash Flood, Urban Flooding
Neighboring Districts	Karak, Bannu, Dera ismail khan,
Weather/Climate	Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	River Gambila, River Kurram, Kharoba Nullah to north Tajazi.
GPS Coordinates	Latitude 70 20 0E- 71 10 Longitude 32 20 0 N- 32 50
Altitude	255m (837 ft)



III. NORTH WAZIRISTAN

Total Area	4707 Sq. Km
Total Population	693,332 (as per Census 2023)
Sub Division	03
Vulnerable NC's/VC/UC	Miranshah, Mirali, Spinwam, Shewa, Ghulam Khan, Datta Khel, Shawal, Razmak, Garyum, Dossali
Vulnerable Population	54,325
Winter Hazards	Heavy Rainfall,Snowfall, Land Slides, Flash Flood
Neighboring Districts	03
Weather/Climate	Cold Weather in Winter and Pleasant Weather in Summer
Major Rivers/Nulla's/ Khwarh River	Tochi, Kaitu, Kurram, Khaisor, Shaktoi are major rivers.
GPS Coordinates	Latitude. 32". 55' 45".
Altitude	3,350 meters



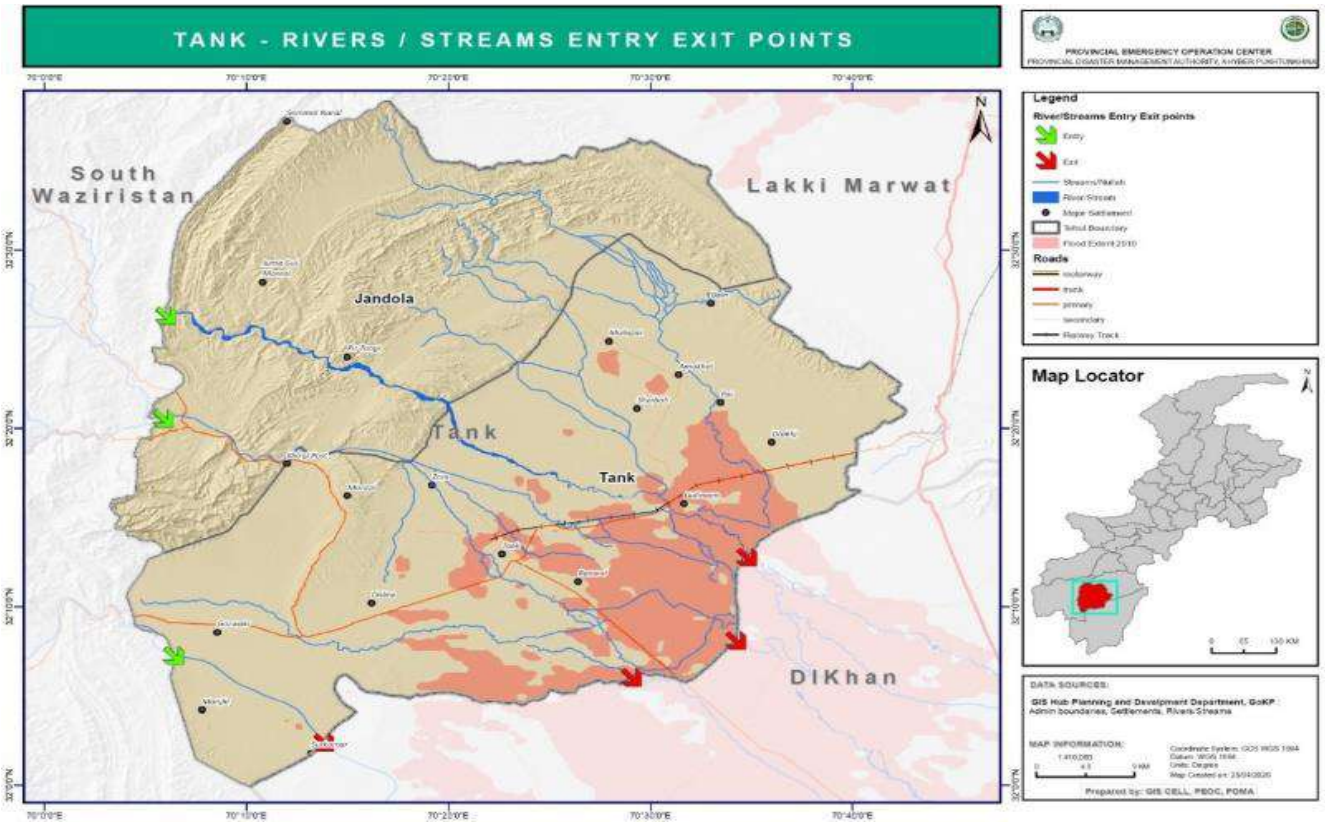
2.2 DERA ISMAIL KHAN DIVISION

I. DERA ISMAIL KHAN

Total Area	7,326 sq./km
Total Population	1,829,811 (as per Census 2023)
No. of NC's	175
No. of Village Councils	49
Vulnerable NC's/VC/UC	City 1,City 2,City 3,City 4,City 5,D.D 1,D.D 2,DIWALA,MURYALI,KOTLA SAIDAN,ZINDANI,CHEHKAN,KORAI,GILOTI,YARIK,KECH,HISAM,MANDHRA,SHOR KOT,RATTA KULACHI,LACHRA,PAHARPUR TOWN,PANIYALA,KIRI KHAISOR,BILOT,KATHGARH,KOTJAI,BHIGWANI SHUMALI,LAAR,BAND KURAI,WANDA KHAN M,DHAP SHUMALI,KULACHI TOWN 1,KULACHI TOWN 2,HATHALA,MADDI,LOONI,DARABAN,GANDI UMER KHAN,MUSA ZAI,CHODWAN,BHUKI,PAROA,MALANA,LUNDA,NAIWALA,MARA,MEERAN,KIRRI SHAMOZAI, Darazinda
Vulnerable Population	160,000
Winter Hazards	Heavy Rainfall , Flash Flood, Road Blockages
Neighboring Districts	Bhakkar , alluvial , South Waziristan, Tank
Weather/Climate	Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	River Indus, Chashma Right Bank Canal, Escape channel, Chura Branch ,Drain Dhakki ,Drain Kot Hafiz ,Branch Tirgarh, Drain Kotla Branch, Kathgarh Branch, Drain No.1 Kathgarh ,Branch Drain No.2 Kathgarh, Branch Drain No.3 Kathgarh, Branch Drain No.4 Kathgarh, Main Drain Lagri Drain No.2 Pond Drain, Lagri Drain No.1, Seed Farm Branch Drain, Band Kurai Branch, Drain Band kurai Main, Drain Shah Dau Main, Drain Girsal, Drain Girsal, Pond Drain Jabbarwala, Drain Ketch, Drain Bilot Creek Drain
GPS Coordinates	31.7448° N, 70.6217° E
Altitude	165 m (541 ft)

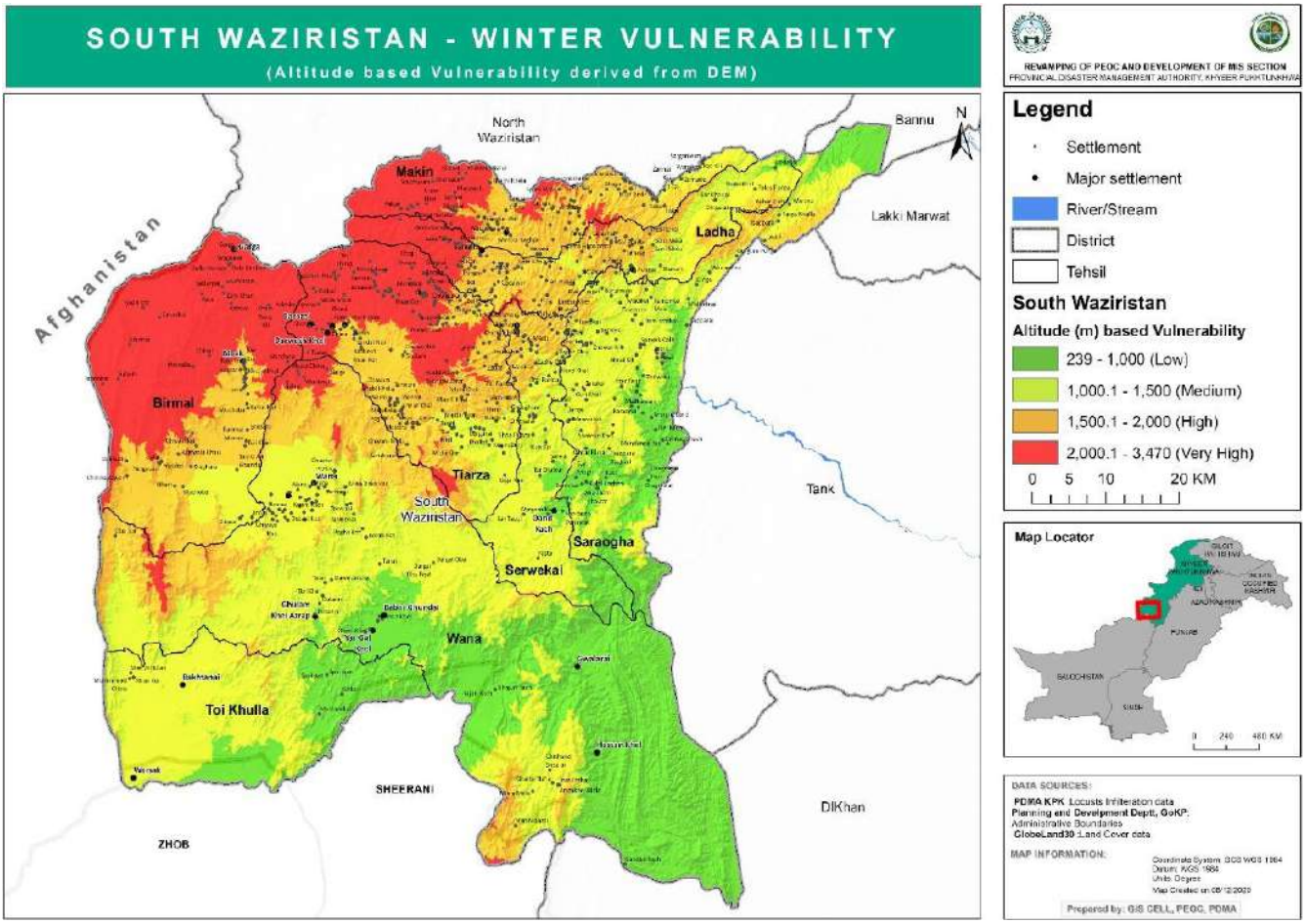
II. TANK

Total Area	1679 Sq. Km
Total Population	470,293 (as per Census 2023)
Sub Division	01
No. of NC's	11
No. of Village Councils	59
Vulnerable NC's/VC/UC	Tank City-1, City-2, Thatta, Sarangzona, Gul Imam, Gomal, Mullazai, Ranwal, Surghar, Gabbar Ali Khel,
Vulnerable Population	39,188
Winter Hazards	Rainfall , Flash Flood
No. of Village Councils	59
Neighboring Districts	DI Khan, South Waziristan, Lakki Marwat
Weather/Climate	Summer and Winter
Major Rivers/Nulla's/ Khwarh River	Tank Zam, Gomal Khwarh, Kaur Khwarh
GPS Coordinates	Latitude: 32.4000 Longitude: 70.3600
Altitude	849 ft



III. SOUTH WAZIRISTAN

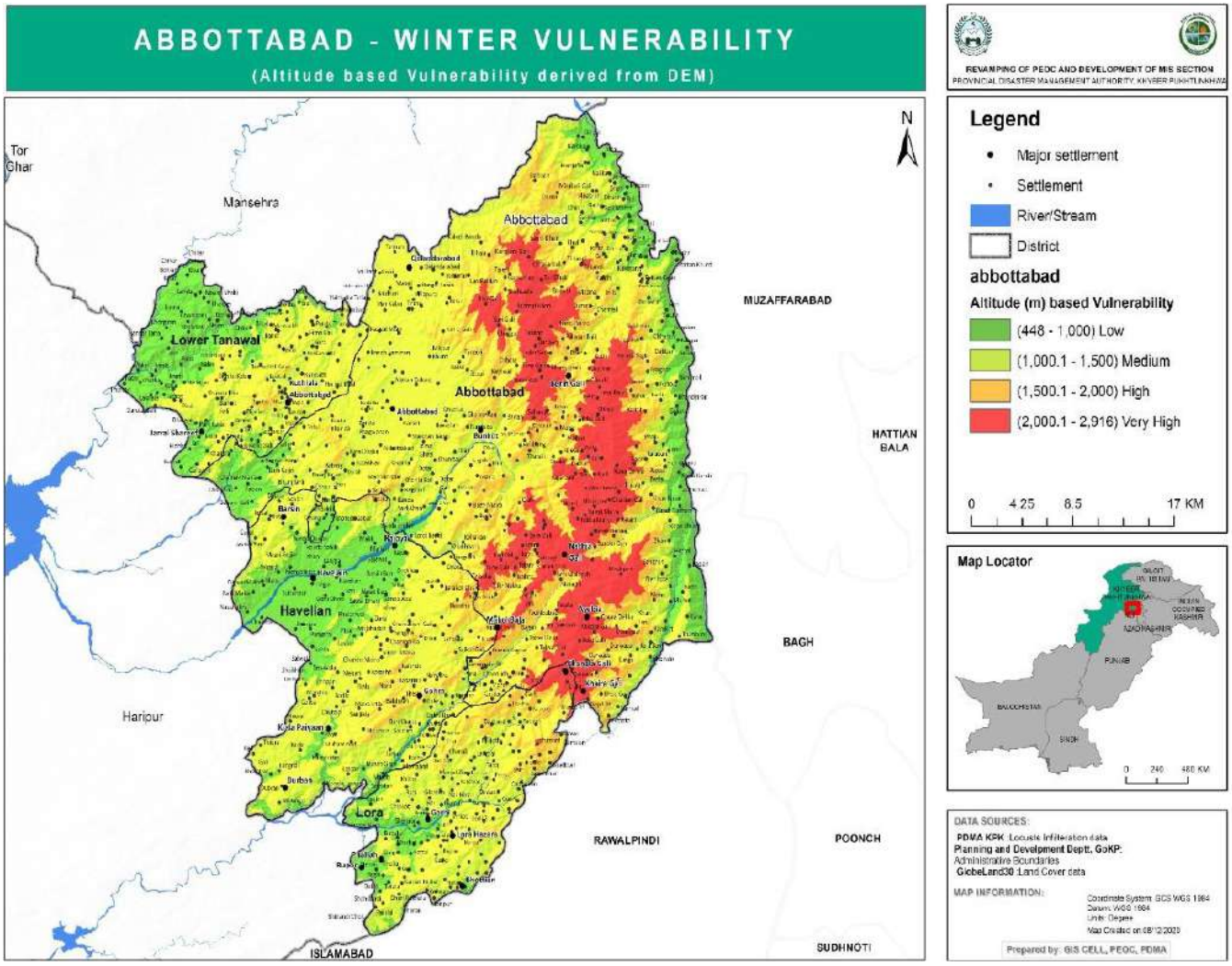
Total Area	6619 Sq Km
Total Population	888,675 (as per Census 2023)
Sub Division	03
No. of NC's	16
No. of Village Councils	106
Vulnerable NC's/VC/UC	Ladha, Sararogha, Makin, Shawal, Sarwekai, Tiarza, Wana, Birmal, Shakkai, Toi Khullah
Vulnerable Population	67,918
Winter Hazards	Road Blockages, Heavy Snow, Land Slides, Flash Flooding
Neighboring Districts	Kurram Agency, Hangu, Karak
Weather/Climate	Hot Summers and Very Cold Winters. In Winter
Major Rivers/Nulla's/ Khwarh River	Shahoor Algad, Bangesh Wala Algad, Baddar Algad, Halal Algad, Toorwam Algad, Dwatoi Algad, Nano Algad, Dana Algad, Wacha Khurra Algad, Wana Toi Algad, Khaisorah Algad, Tank Zam Algad, Makin Algad
GPS Coordinates	Latitude 69.8597° E Longitude 32.3202° N,
Altitude	1,387 m (4,551 ft)



2.3 HAZARA DIVISION

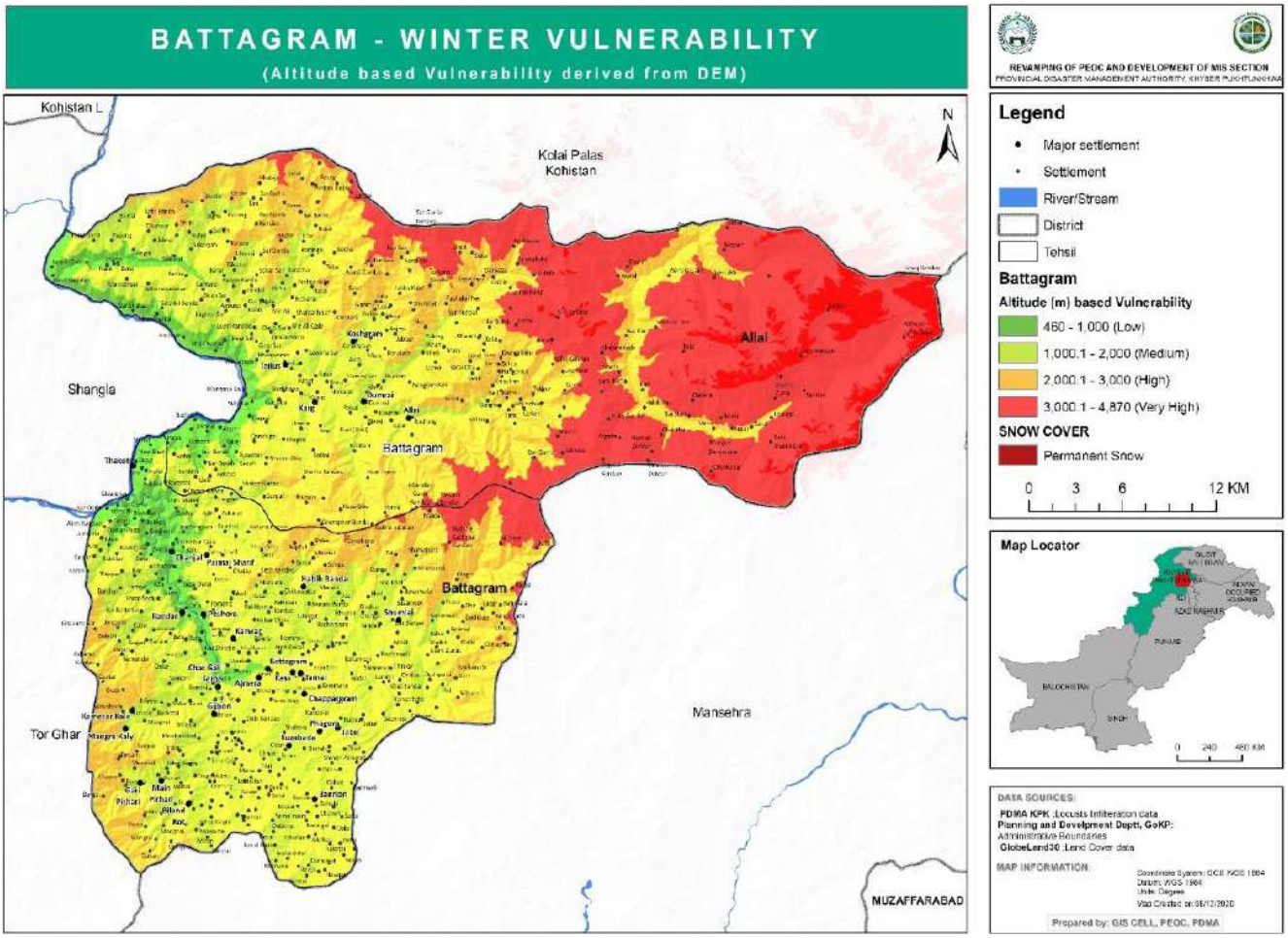
I. ABBOTTABAD

Total Area	1969 Sq Km
Population	1,419,072 (as per Census 2023)
Growth Rate (Population)	1.82%
Literacy Rate	56.6%
Union Councils/Wards in Abbottabad	51
Number Village and Neighborhood Councils	Village Councils in Atd 209
Tehsils	04
Vulnerable Areas/ Valleys	Kehal, Dhmatour, Beerote, Tajwal Nathiagali
Vulnerable Populations	140,000
Winter Hazards	Road Blockages, Heavy Rain, Flash Flooding, Land Slides, Urban Flooding
Cantt: Areas	03 (Abbottabad, Kalabagh and Havelian)
Annual Average Rainfall	12000 to 18000 millimeters
GPS Coordinates	34°00′N 73°00′E
Altitude	1,256 m (4,121 ft)
Crops	02 major crops, maize in kharif and wheat in rabbi season.



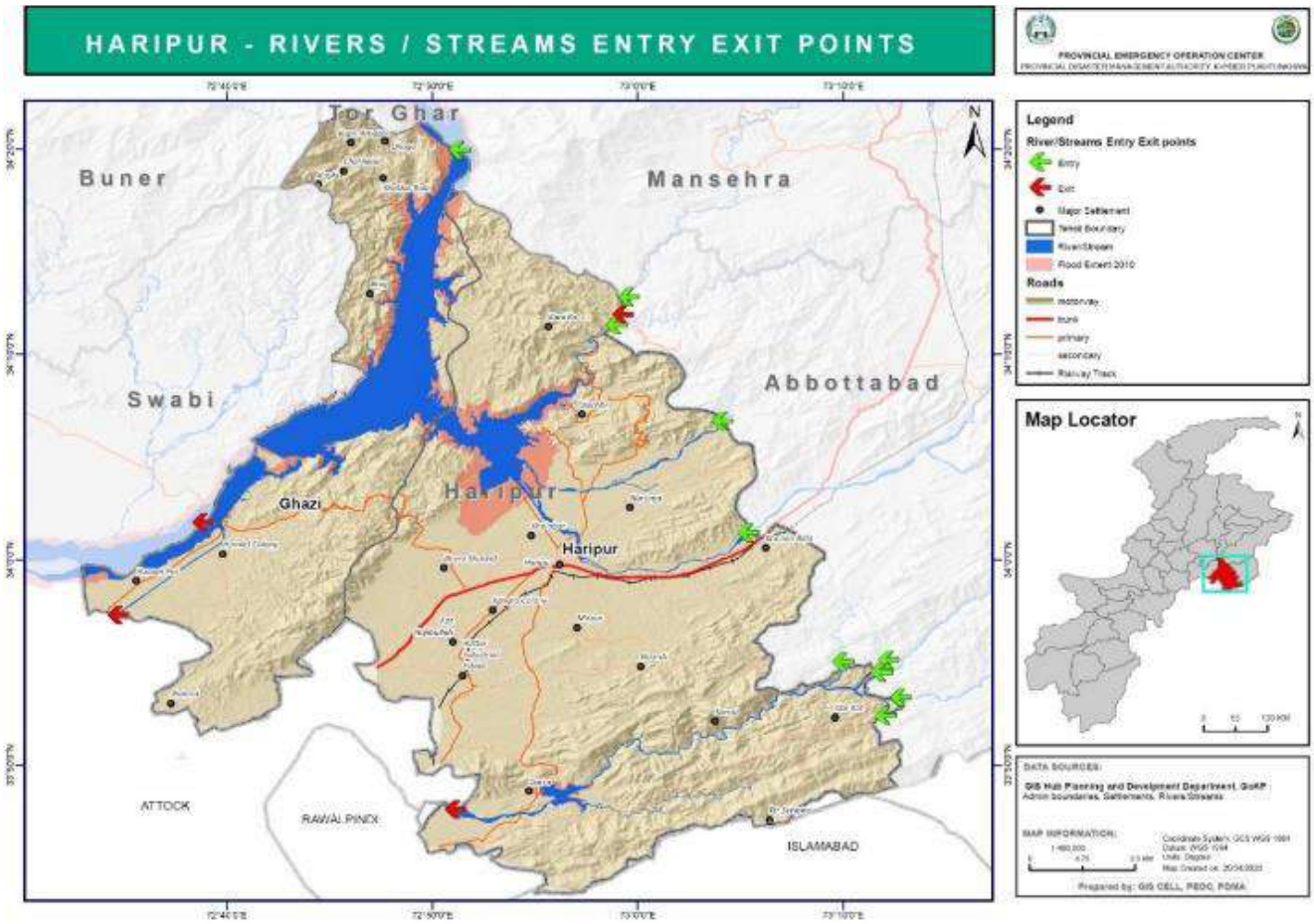
II. BATTAGRAM

Total Area	1500 (sq km)
Total Population	554,133 (as per Census 2023)
Sub Division	Battagram, Allai
No. of NC's	11
No. of Village Councils	79
Vulnerable NC's/VC/UC	Thakot, Trand, Peshora, Gijbori, Kuzabanda, Shamali, Battamori, Rajdahri, Sakargah, Rashang, Pashto, Hutal Batkool, Jambera, Banna, Biari, Bateela,
Vulnerable Population	150,000
Winter Hazards	Road Blockages, Heavy Snow, Heavy Rain, Flash Flooding, Land Slides
Neighboring Districts	Kohistan, Mansehra, Torghar, Shangla
Weather/Climate	Long Summer and Short Winter
Major Rivers/Nulla's/ Khwarh River	Indus river, Nandiar Khwar, Landai Khawar, Saori Khawar, Chappargram Khawar, Shamlai Kass Khawar, Allai Khawar, Biari Khawar, Bateela Khawar, Pashto Khawar, Sakargah Khawar
GPS Coordinates	Latitude: - 34o40'29.57" longitude: - 73o1'37022"
Altitude	1038m



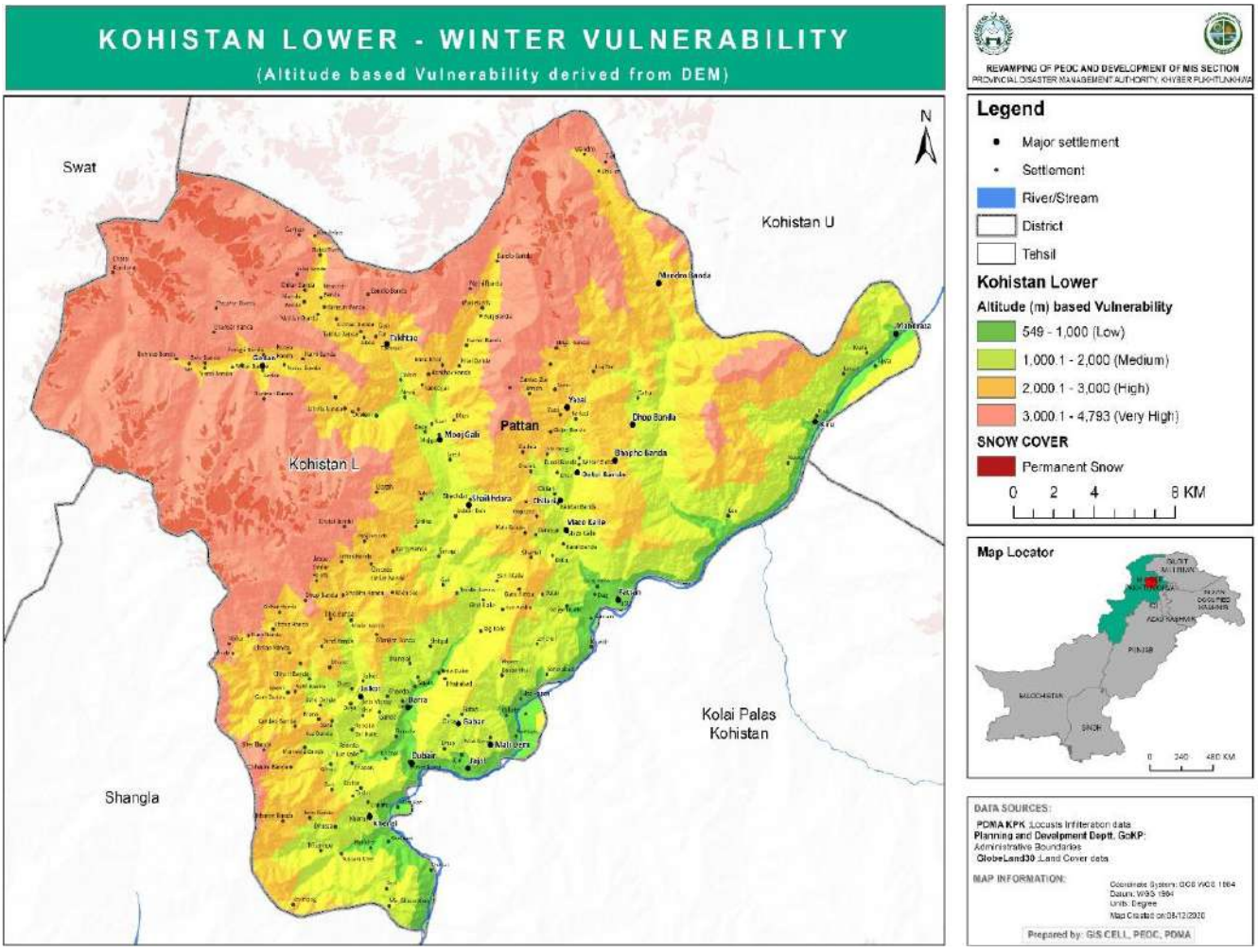
III. HARIPUR

Total Area	1725 (Sq Km)
Total Population	1,174,783 (as per Census 2023)
Sub Division	Haripur, Ghazi and Khanpur
No. of NC's	25
No. of Village Councils	155
Vulnerable NC's/VC/UC	Darwesh, Ali Khan, Sara e Saleh, Shah Maqsood, Kot Najibullah, Dheenda, Nara Amazai, Bait Galli, Khaloo, Mian Dheeri, Seri Kot, Jabbri, Halli, Makhnial
Vulnerable Population	178,207
Winter Hazards	Heavy Rain, Flash Flooding, Land Slides
Neighboring Districts	Abbottabad, Mansehra, and Swabi
Weather/Climate	Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	Indus River Tarbela , Haro River Khanpur, Sarai Saleh Dour, Ali Khan Dour, Darwesh Soka, Shah Maqsood Dour, Kot Najibullah Soka , Gulo Bandi Soka, And Dehenda Soka
GPS Coordinates	Latitude (33° 43' 59.99") N / (72° 34' 59.99") E
Altitude	520 m (1,706 ft)



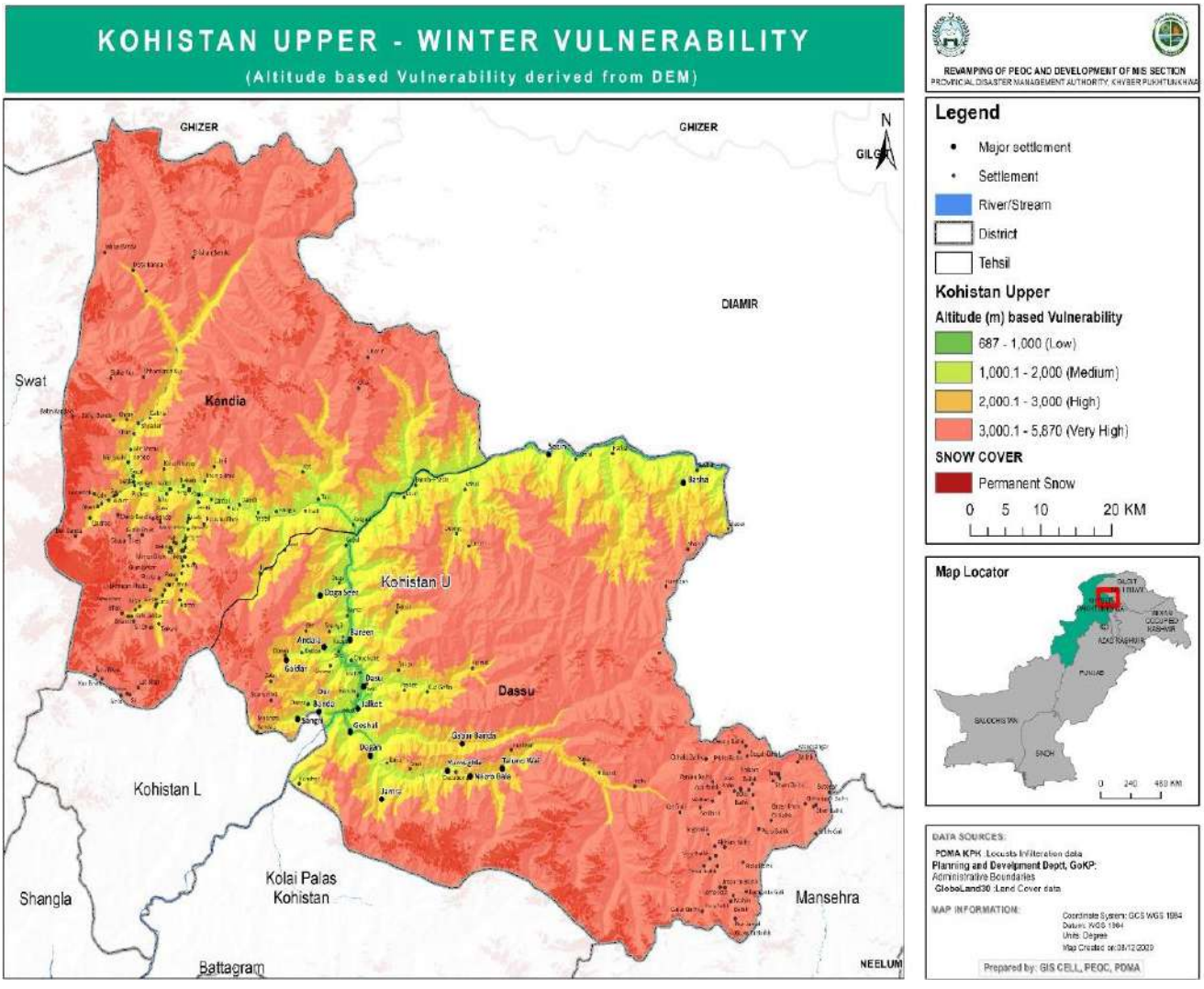
IV. KOHISTAN LOWER

Total Area	837.5123 (Sq. Km)
Total Population	340,017 (as per Census 2023)
Sub Division	1
No. of Village Councils	47
Vulnerable NC's/VC/UC	Pattan, Keyal, Singayoun, Chawadarra, Bankad, Dubair Payen, Jijal, Ranolia,
Vulnerable Population	40,582
Winter Hazards	Road Blockages, Heavy Snow, Heavy Rain, Flash Flooding, Land Slides, Avalanches
Neighboring Districts	Kohistan Upper, Kolai Pallas Kohistan, Shangla, Swat
Weather/Climate	Pleasant Summer and Very Cold Icy Winter
Major Rivers/Nulla's/ Khwarh River	Indus River, Dubair Khwarh, Keyal Khwarh
GPS Coordinates	Latitude 35.113828 Longitude 73.010518
Altitude	Lower Point 549 M/Highest Point 4793



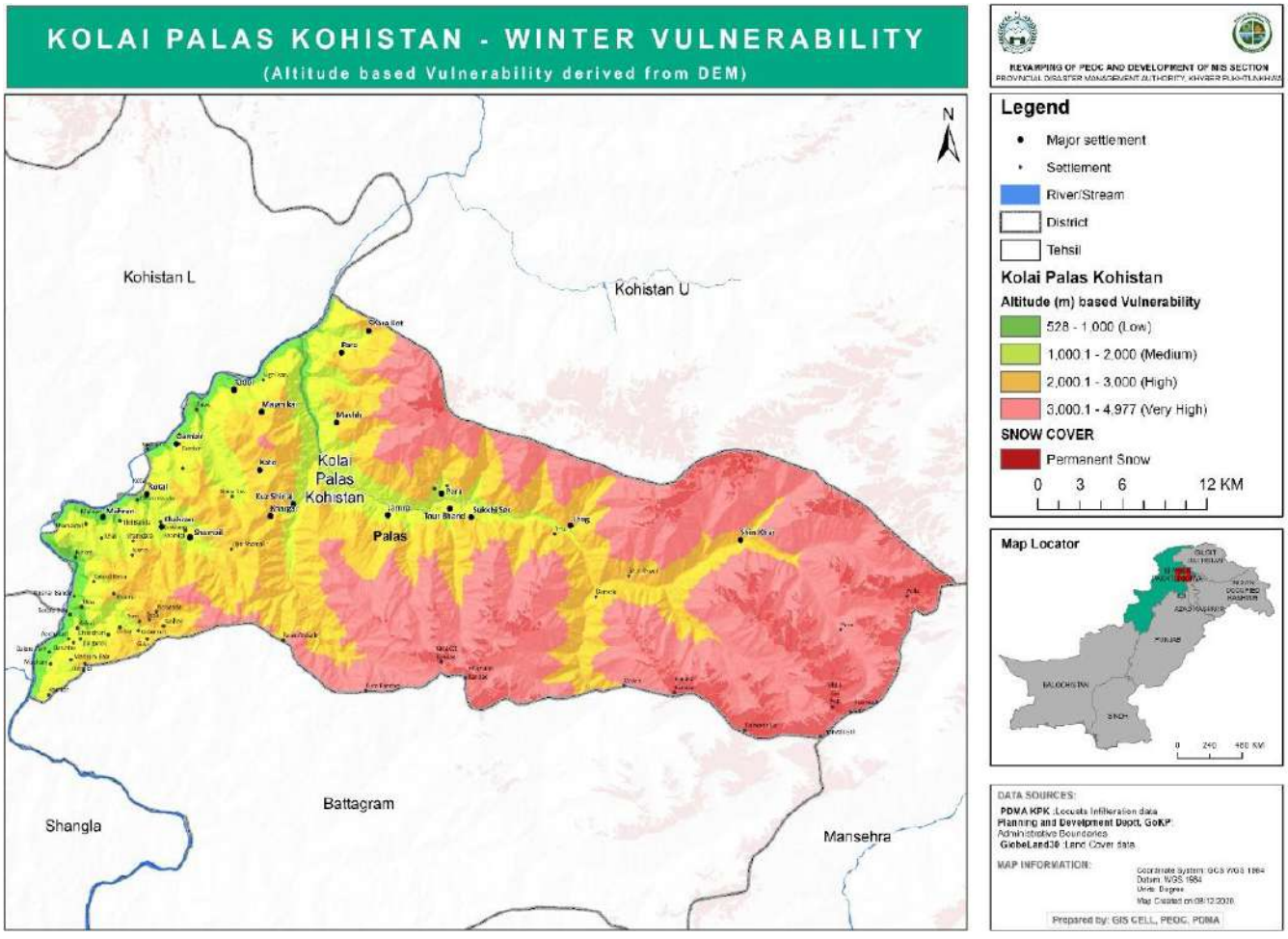
V. KOHISTAN UPPER

Total Area	3000 Sq. Km
Total Population	422,947 (as per Census 2023)
Sub Division	Dassu, Seo and two tehsils i.e Kandia, Harban
No. of NC's	1
No. of Village Councils	62
Vulnerable NC's/VC/UC	Komila, Dassu, Bar Jalkot, Kuz Jalkot, Goshali, Bari Yar, Sigloo, Seo, Thoti, Kareen, Karang, Gabrial, azeen, Harban, Kuz Purwa
Vulnerable Population	61,267
Winter Hazards	Road Blockages, Heavy Snow, Heavy Rain, Flash Flooding, Land Slides, Avalanches
Neighboring Districts	Kashmir, Gilgit, Swat, Shangla, Mansehra, Battagram
Weather/Climate	Pleasant Summer and Very cold icy Winter



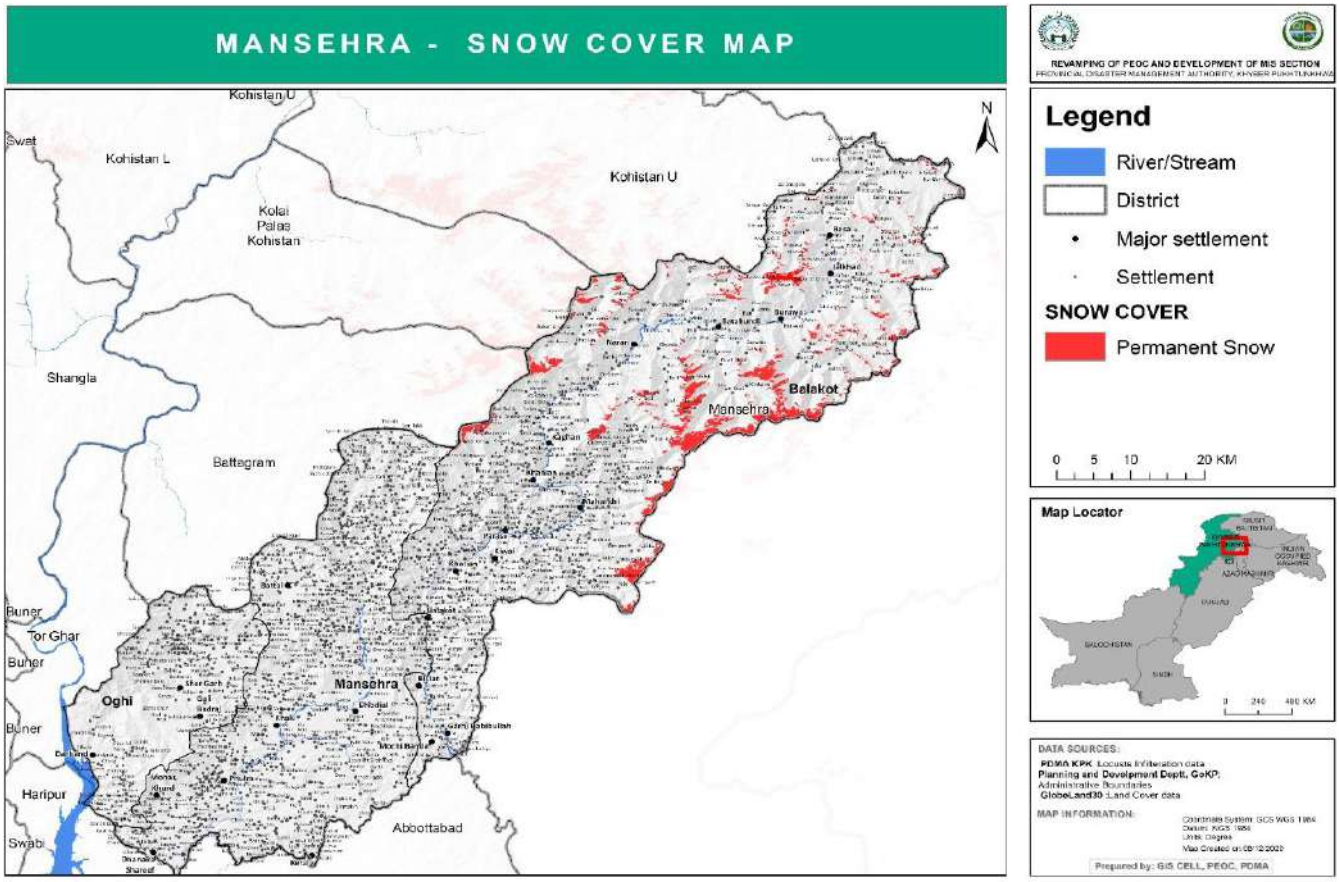
VI. KOLAI PALLAS KOHISTAN

Total Area	1596 KM
Total Population	280,162 (as per Census 2023)
Sub Division	Pallas
No. of Village Councils	52
Vulnerable NC's/VC/UC	Kuz Sheryal, Bar Sheryal, Kunsher, Kolai, Khota Kot, Peach Bela, Shalkhanabad, Sharaid, Madakhel, Kuz Paro, Sharakot, Haran, Bataira
Vulnerable Population	55,092
Winter Hazards	Road Blockages, Heavy Snow, Heavy Rain, Flash Flooding, Land Slides, Avalanches
Neighboring Districts	Kohistan Lower, Kohistan Upper, Battagram and Kaghan Mansehra
Weather/Climate	Pleasant Summer and Very Cold Icy Winter
Major Rivers/Nulla's/ Khwarh River	Indus River, Mosha Nalla, Kunsher Nalla, Kolai Nalla, Sheryal Nalla, Battaira Nalla. Madakhel Nalla, Sharakot Nalla, Baro Nalla, Shahi Nalla, Ladi Nalla, Landy Nalla, Dhano Nalla, Chor Nalla, Kundal Nalla, Dewan Nalla.
GPS Coordinates	Latitude: 35.2500 Longitude: 73.5000.
Altitude	5693



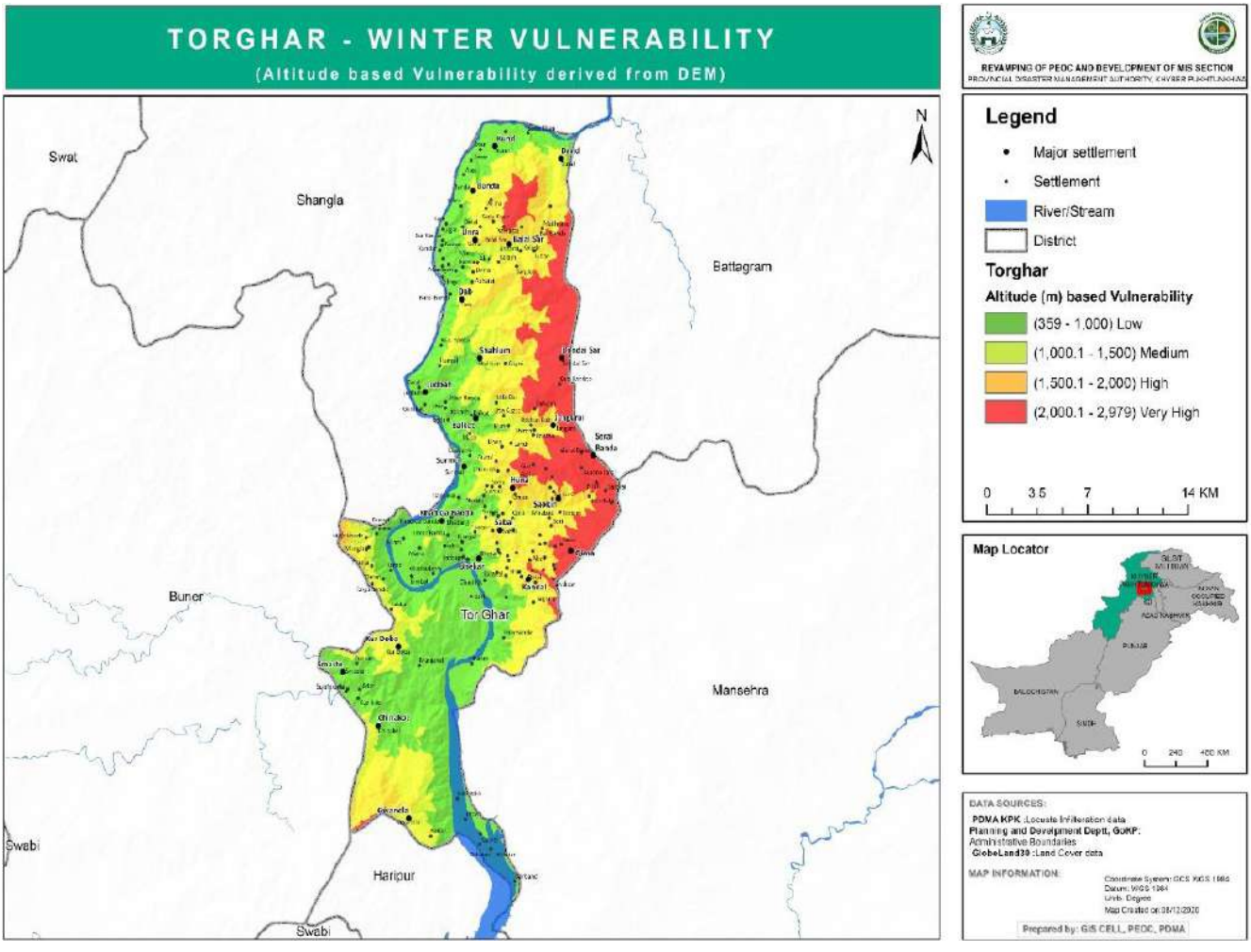
VII. MANSEHRA

Total Area	6619 Sq Km
Total Population	1,797,177 (as per Census 2023)
Sub Division	03
No. of NC's	16
No. of Village Councils	106
Vulnerable NC's/VC/UC	Kaghan, Mohandri, Kawai, Hangri, Satbani, Ghanol, Shohal Mazullah, Ghari Habibullah, Jabori, Jabar Devli, Chattarplan, Battal, Sachan Kalan, Janglan Narber (Pairan), Sum Elahimang, Kathai, Karori, Bandi Shungli, Oghi, Naika Pani,
Vulnerable Population	155,646
Winter Hazards	Road Blockages, Heavy Snow, Heavy Rain, Flash Flooding, Land Slides, Avalanches
Neighboring Districts	Kurram Agency, Hangu, Karak
Weather/Climate	Hot Summers and Very Cold Winters. In Winter
Major Rivers/Nulla's/ Khwarh River	Shahoor Algad, Bangesh Wala Algad, Baddar Algad, Halal Algad, Toorwam Algad, Dwatoi Algad, Nano Algad, Dana Algad, Wacha Khurra Algad, Wana Toi Algad, Khaisorah Algad, Tank Zam Algad, Makin Algad
GPS Coordinates	Latitude 69.8597° E Longitude 32.3202° N,
Altitude	1,387 m (4,551 ft)



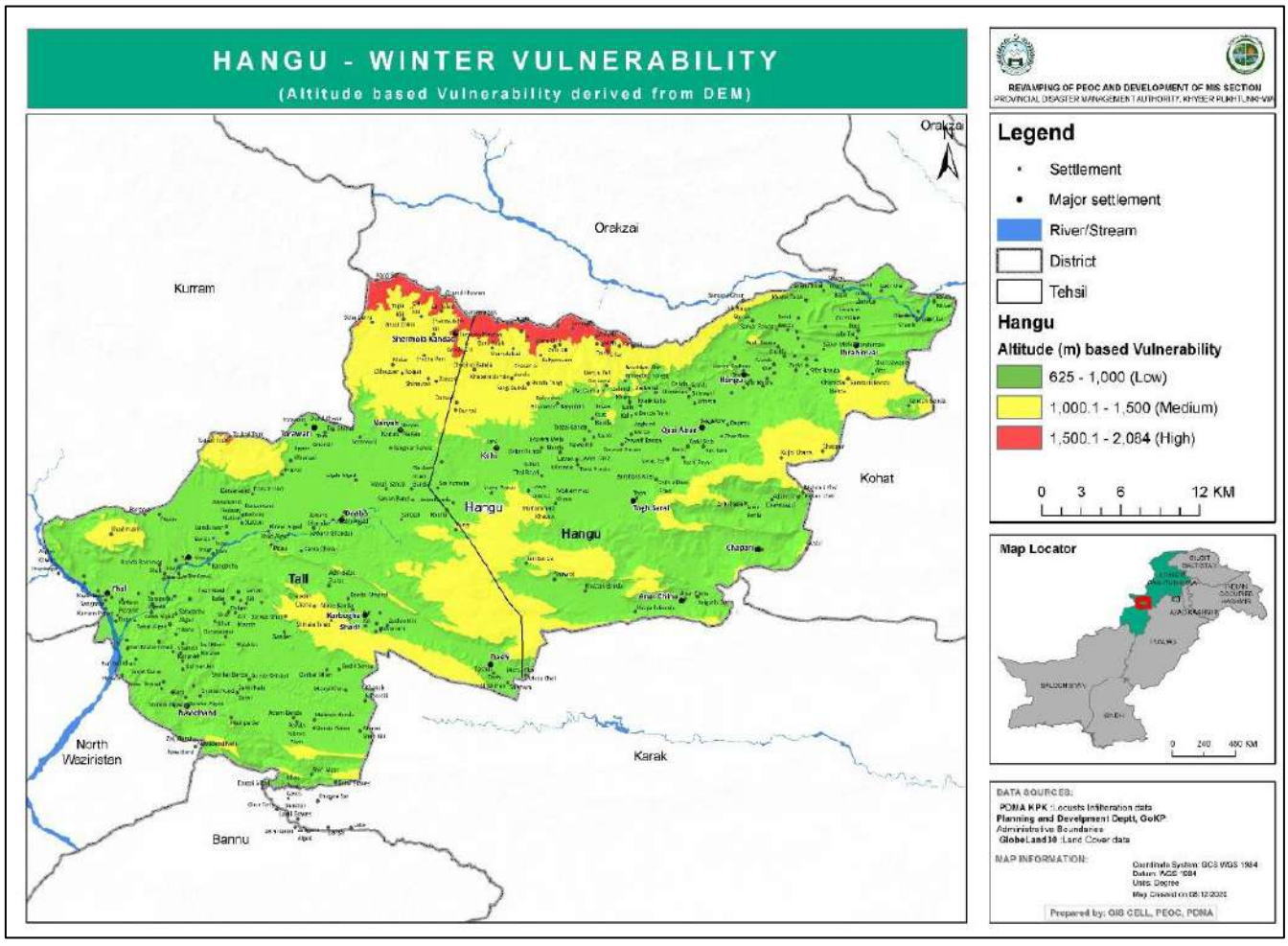
VIII. TORGHAR

Total Area	454 Sq-Km
Total Population	200,445 (as per Census 2023)
Population Density	381 Person/Sq. Km
Major Occupations	Farming, Agriculture
Vulnerable Areas/ Valleys	Daurmera, Shingaldar, Judba, Harnail, Balkot, Shatal, Bartooni, Darbani, Bimbal, Kand, Palosa, Ghari, Tilli, Manjakot, Mera Madakhail, Khwar Madakhail
Vulnerable Population	34,279
Winter Hazards	Road Blockages, Heavy Snow, Land Slides
Number of Tehsils	03 (Judba, Hassanzai and Daurmera)
Number Of Sub-Tehsils	01 (Madakhail)
Number of Union Councils/wards	16
Number of village Councils	39
Number of Neighborhood Council	01
Police Stations (Judba, Darbani and Karor	03



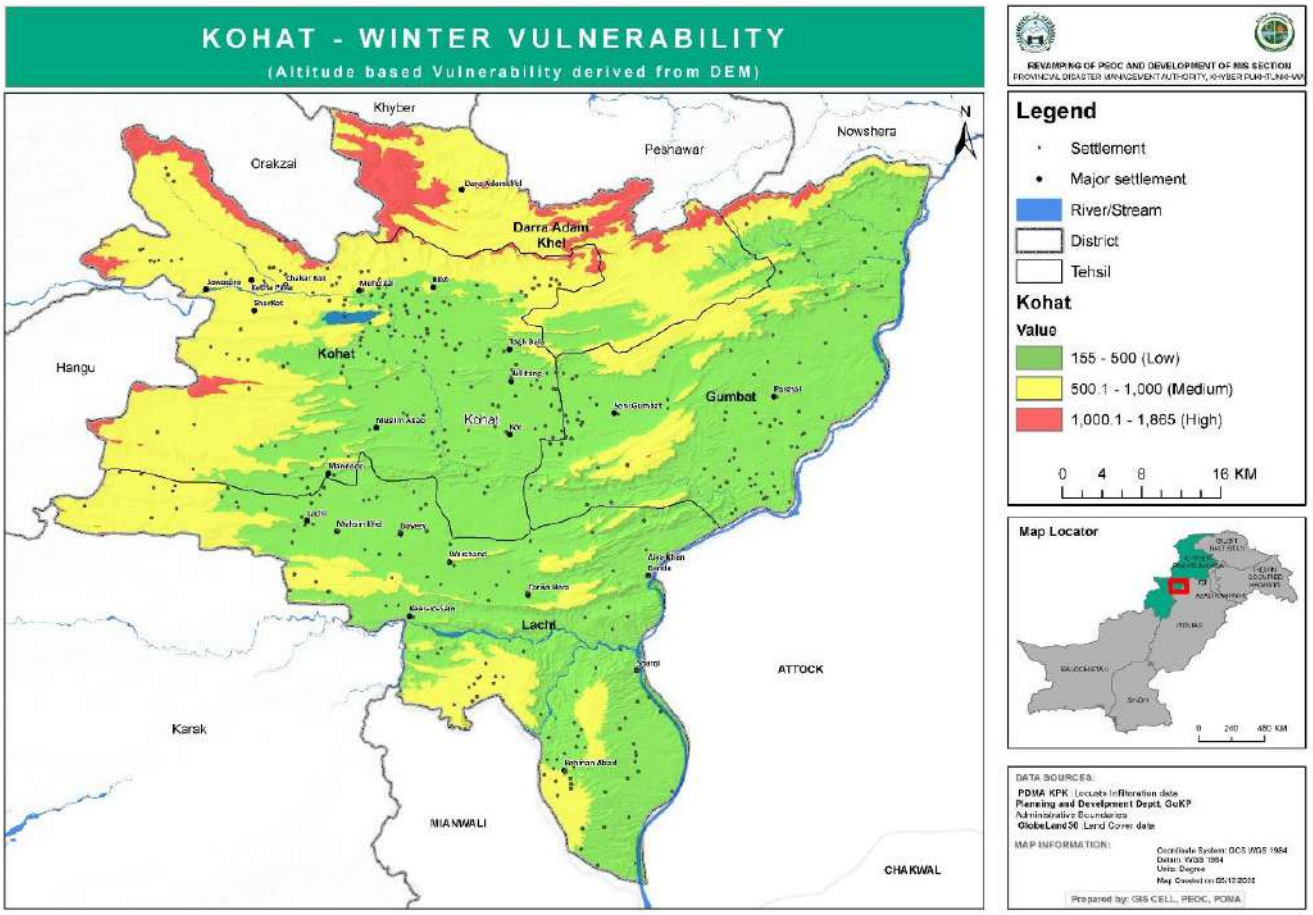
2.4 KOHAT DIVISION
I. HANGU

Total Area	1097 Sq Km
Total Population	528,902 (as per Census 2023)
Sub Division	1
No. of NC's	12
No. of Village Councils	50
Vulnerable NC's/VC/UC	Samana
Vulnerable Population	14,964
Winter Hazards	Road Blockages, Heavy Rain, Land Slides, Flash Flooding
Neighboring Districts	District Kurram
Weather/Climate	Extreme weather conditions in Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	Raisan Khwar
GPS Coordinates	33°31'55.13" N 71°03'34.20" E
Altitude	742 Meters



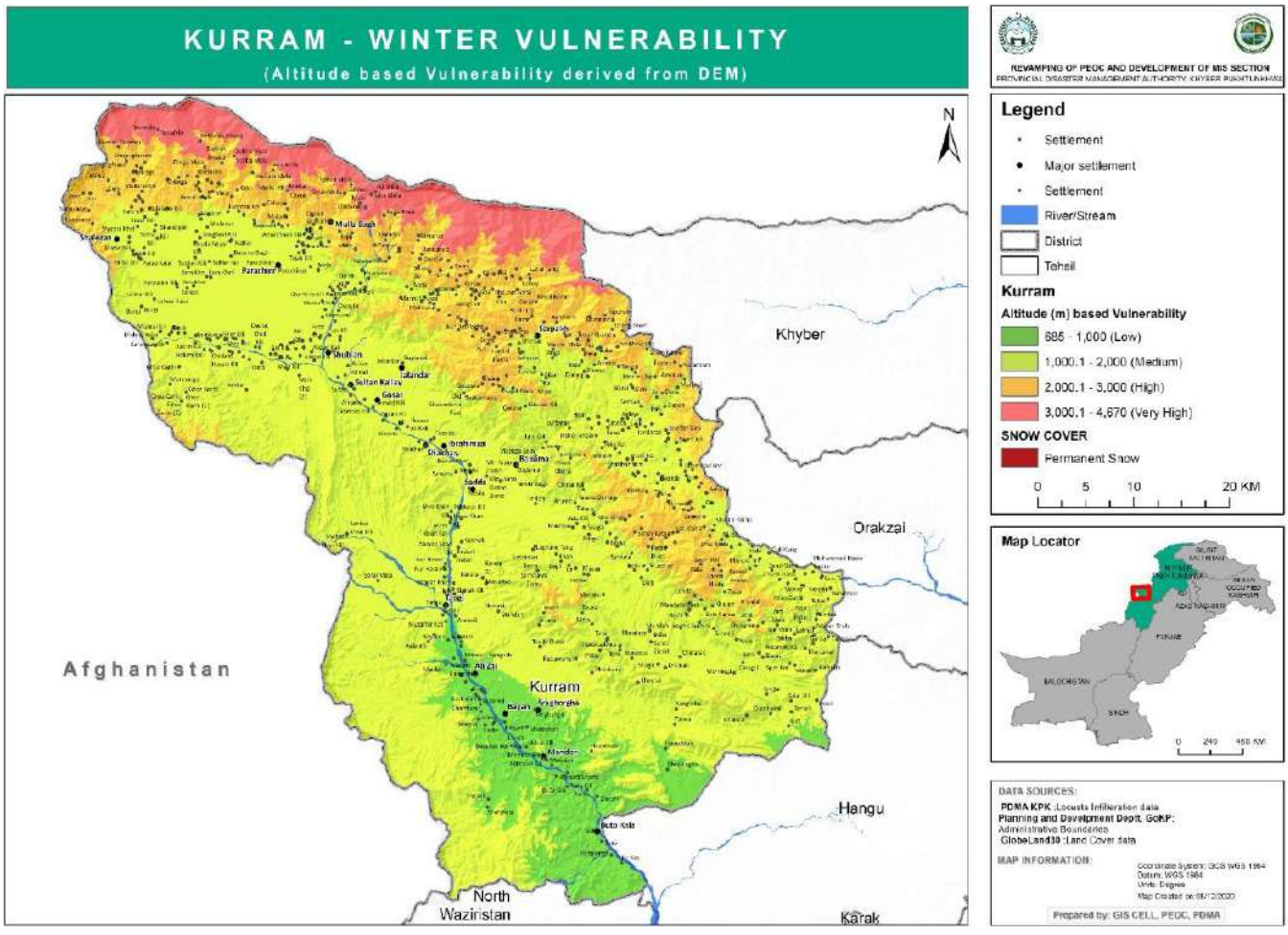
II. KOHAT

Total Area	2981.3 (Sq Km),
Total Population	1,234,661 (as per Census 2023)
Sub Division	2
No. of NC's	20
No. of Village Councils	71
Vulnerable NC's/VC/UC	Shakardara, Khushalgarh, Jerma, Nusrat Khel, Hafizabad, Bahadar Kot, Darmalak, Shahpur, Sudal, Usterzai, Togh Bala
Vulnerable Population	99,387
Winter Hazards	Rain, Flash Flooding
Neighboring Districts	Bannu, Laki Marwat, North Waziristan
Weather/Climate	Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	Aurakzai Nullas, Usterzai Nullas, Chennah Nullas, Sheikhan Nullas
GPS Coordinates	Latitude. 33°35'13 Longitude. 71°26'29
Altitude	489 m



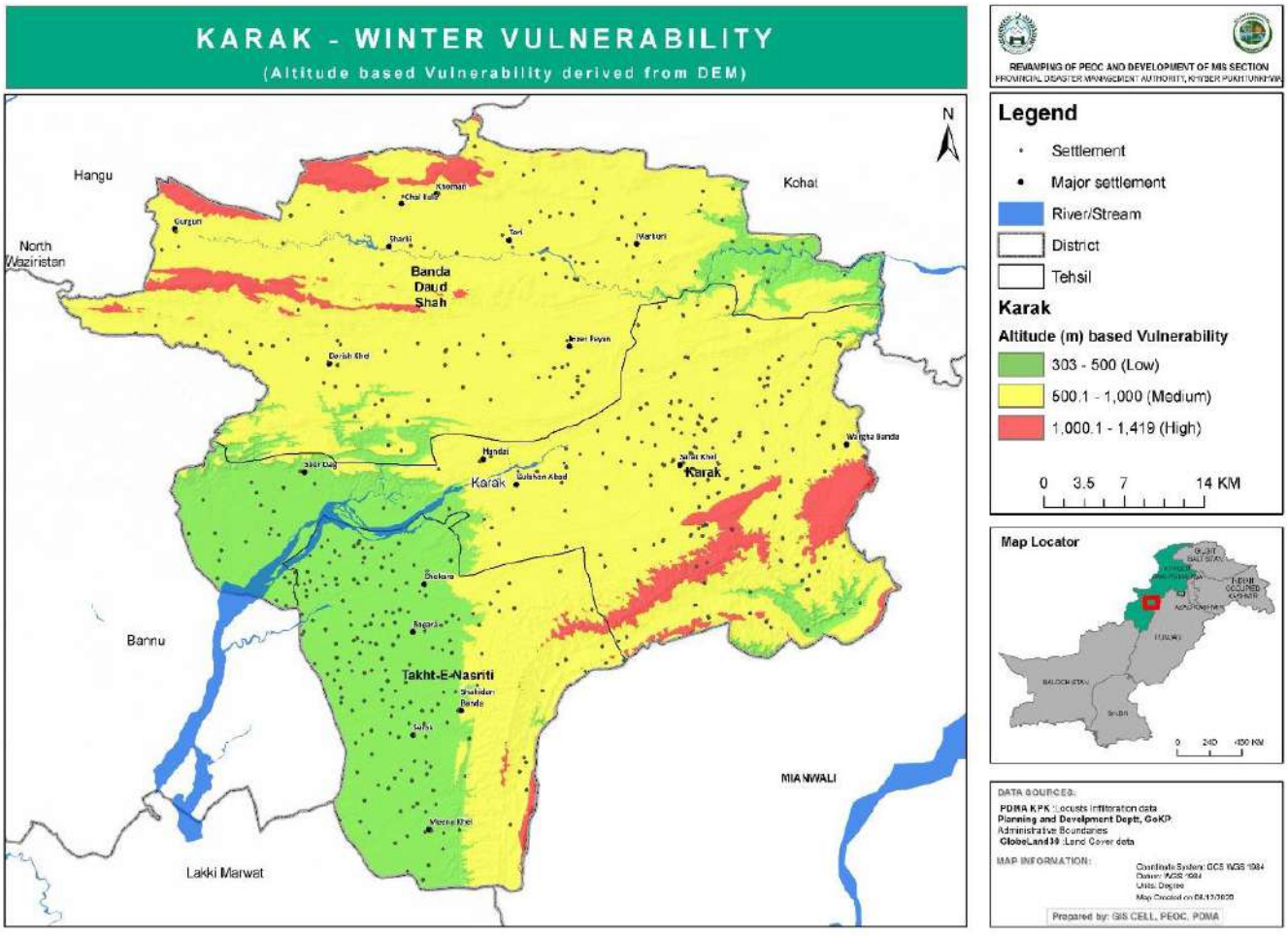
III. KURRAM

Total Area	1097 Sq Km
Total Population	785,434 (as per Census 2023)
Sub Division	1
No. of NC's	12
No. of Village Councils	50
Vulnerable NC's/VC/UC	Mossozai Areas, Parachamkani Area, Alisherzai, Zeran Areas, Malana Areas, Shoulzan Tangi /Luqmnakhel, Pewar Tangi /Teri Mangal Areas,
Vulnerable Population	45,000
Winter Hazards	Snowfall, Rain, Land Slides
Neighboring Districts	District Kurram
Weather/Climate	Extreme weather conditions in Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	Raisan Khwar
GPS Coordinates	33°31'55.13" N 71°03'34.20" E
Altitude	742 Meters



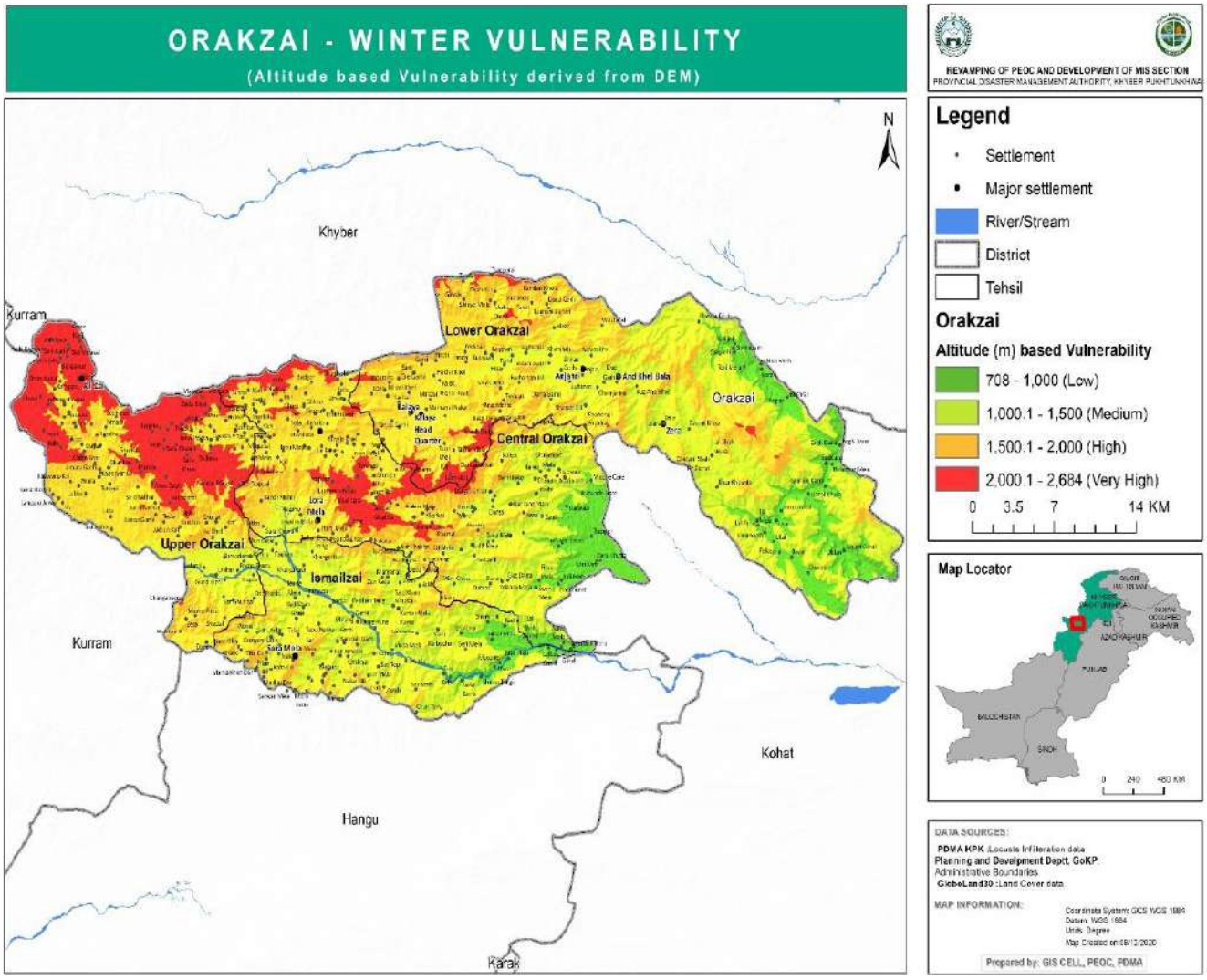
IV. KARAK

Total Area	3372 Sq. Km
Total Population	815,878 (as per Census 2023)
Sub Division	03
No. of NC's	2
No. of Village Councils	61
Vulnerable NC's/VC/UC	Ghundi Mir, Khan Khel, Latamber, Sirajkhel, Khujaki killa, Mith khel
Vulnerable Population	35,315
Winter Hazards	Heavy Rain, Flash Flooding
Neighboring Districts	Kohat, Hangu, Bannu, Mianwali and Lakki
Weather/Climate	Summer and Winter Both
Major Rivers/Nulla's/ Khwarh River	Balenzeen Algada, Tarkha Algada, Khawaga Algada, Zebi Algada. In Takht-e-Nasrati, these are Lawagher, Landi waga, Machaki, and Shanawah Gudi Khel
GPS Coordinates	33.1105° N, 71.0914° E
Altitude	586 Meters (1923 feet) Height.



V. ORAKZAI

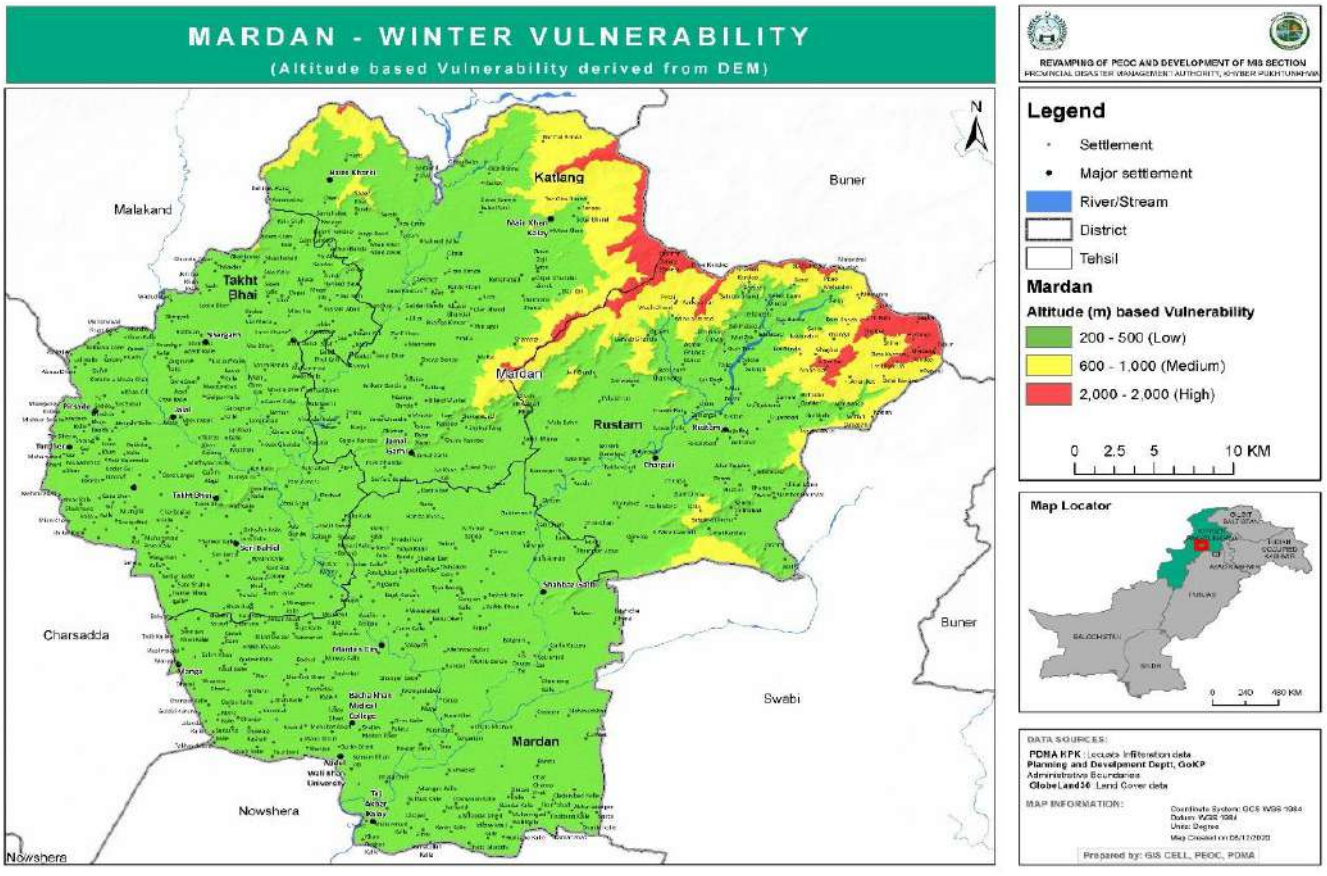
Total Area	1536 Sq Km
Total Population	387,561 (as per Census 2023)
Sub Division	02
No. of NC's	92
No. of Village Councils	740
Neighboring Districts	Kurram, Khyber, Kohat, Hangu
Weather/Climate	Extreme weather both in summer and winter
Major Rivers/Nulla's/ Khwarh River	River Mastora, and Khanki
Vulnerable Areas/ Valleys	Kool Yakho Kandow, BM Khel, Sanghra
Vulnerable Population	38,153
Winter Hazards	Road Blockags, Snowfall, Land Slide, Heavy Rain
GPS Coordinates	Latitudes 33o-33 Longitude. 700 -36
Altitude	10,000 ft



2.5 MARDAN DIVISION

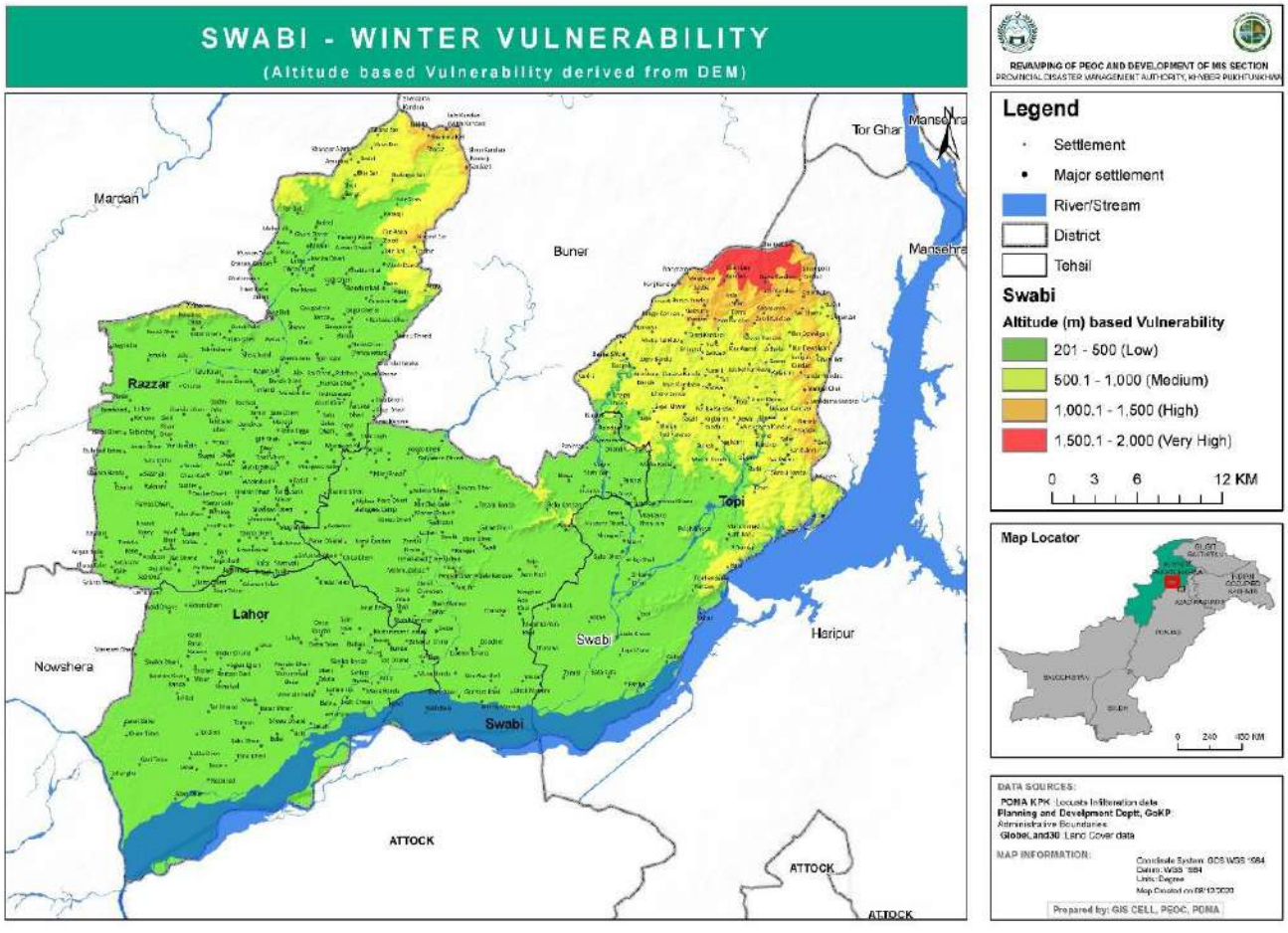
I. MARDAN

Total Area	1632 Sq. Km
Total Population	2,744,898 (as per Census 2023)
Sub Division	4
No. of NCs	53
No. of Village Councils	178
Vulnerable NC's/VC/UC	Toru, Dagha Piran, Mayar, Bumbat, Baghdada, Skandary, Kaskoroona, Bakhshali, Garhi Ismail Zai, Gujrat, Jalala
Vulnerable Population	118,653
Winter Hazards	Heavy Rain, Flash Flooding
Neighboring Districts	Peshawar, Swabi, Nowshera, Malakand
Weather/Climate	Summer and Winter Both
Major Rivers/Nullaâ€™s/ Khwarh River	Kalpani, Balar Nala
GPS Coordinates	Latitude. 34.1989° Longitude. 72.0231°
Altitude	310 m



II. SWABI

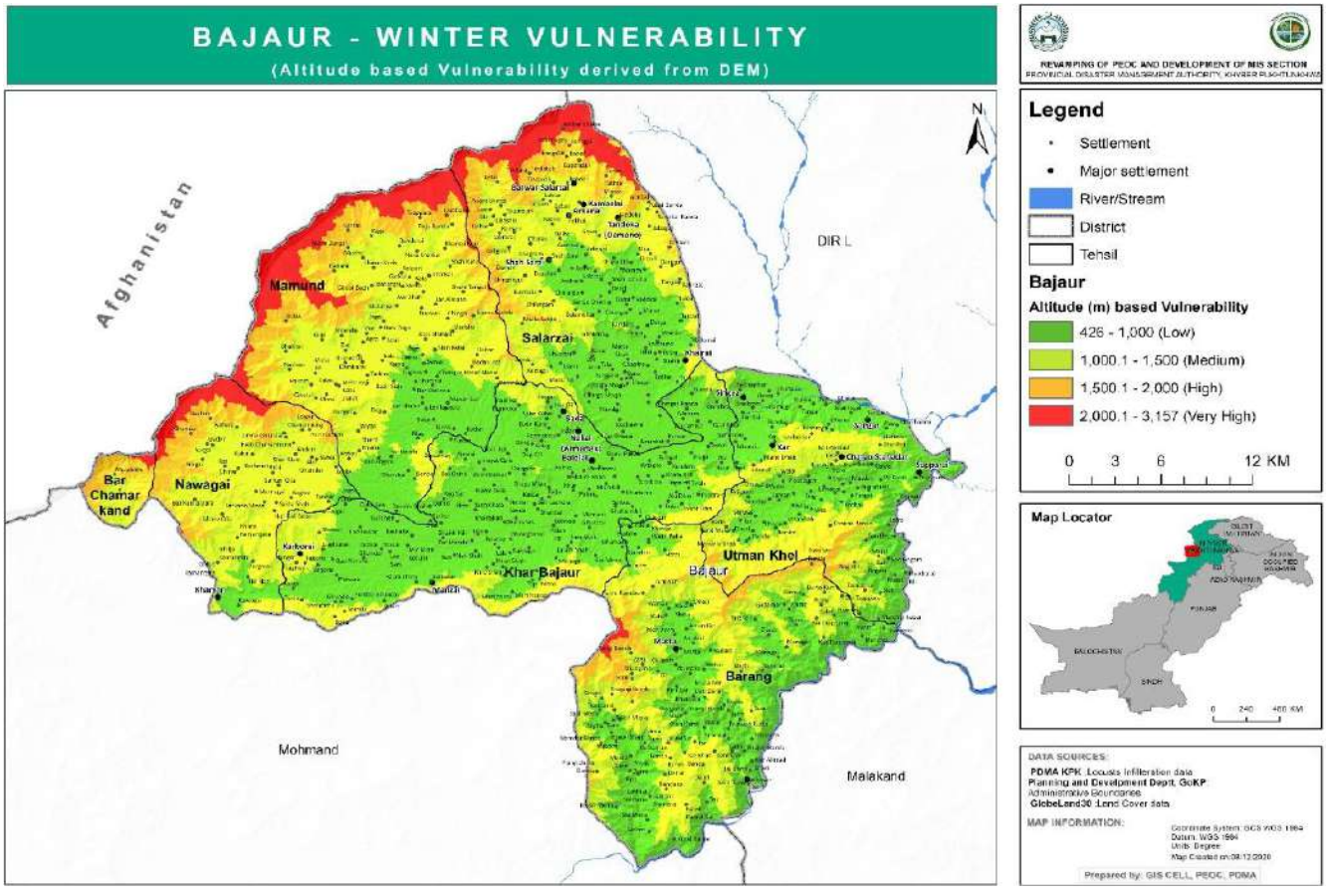
Total Area	1,543 Sq. Km
Total Population	1,894,600 (as per Census 2023)
Sub Division	Swabi and Lahor
No. of NC's	27
No. of Village Councils	133
Vulnerable NC's/VC/UC	Swabi Khas, Swabi Maneri, Maneri Payan, Maneri Bala, Salim khan, Punjpir, Shamansoor, Marguz, Zaida, Tandkoi, Baja, Bamkhel, Pabeni, Janda, Topi Sharqi, Topi Gharbi, Kabgani, Gandaf, Gani, atra, Gabasni, Pabaini, Batakara, Kalabat, Kotha, Maini, Zaroobi, Matani Changan
Vulnerable Population	81,231
Winter Hazards	Heavy Rain, Flash Flooding
Neighboring Districts	Mardan, Bunair, Nowshera, Haripur, Attock
Weather/Climate	Summer and Winter
Major Rivers/Nulla's/ Khwarh River	Indus River, Kabal River, Badri Nullah, Paroghakhae Nullah,
GPS Coordinates	Latitude: 34° 06' 60.00" Longitude: 72° 27' 59.99"
Altitude	340 m



2.6 MALAKAND DIVISION

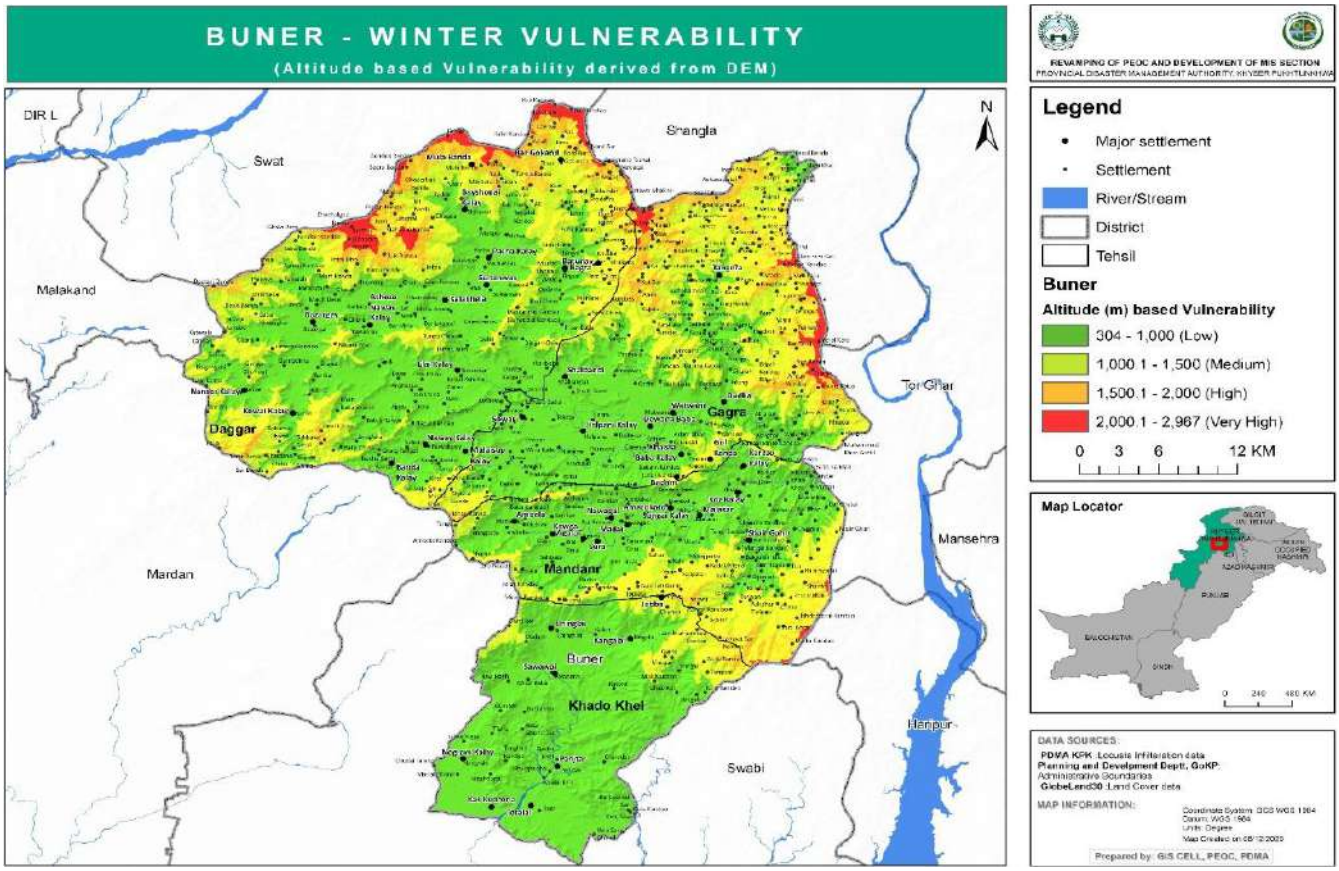
I. BAJAUR

Total Area	1280 Sq KM
Total Population	1,287,960 (as per Census 2023)
Sub Division	Subdivision Khar and subdivision Nawagai
No. of NC's	7
No. of Village Councils	120
Vulnerable NC's/VC/UC	Smasai, Yousaf Abad, Tarano, Tari Pasha, Chachagay, Markona, Bagandil, Mullasaid, Ghakhi Pass and Kaga Pass, Babara, Hasham, Kamangara and bordering areas, Targhau, Gadamar and Kohi Sar, Takht Including Kohi Moor, Bado, Seri Sar, Mir Khan, Bar Chamarkand
Vulnerable Population	45,700
Winter Hazards	Road Blockages, Heavy Rain, Snowfall, Land Slides, Flash Flooding
Neighboring Districts	4
Weather/Climate	Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	Nawagai to Mandal Khwarh, Mamund Khawarh, Nawagai Khwah, Pashat Jar Khwarh, Khar river, Munda Khwarh
GPS Coordinates	Latitude. 34.856902 Longitude 71.429936
Altitude	870 m /1820.87ft



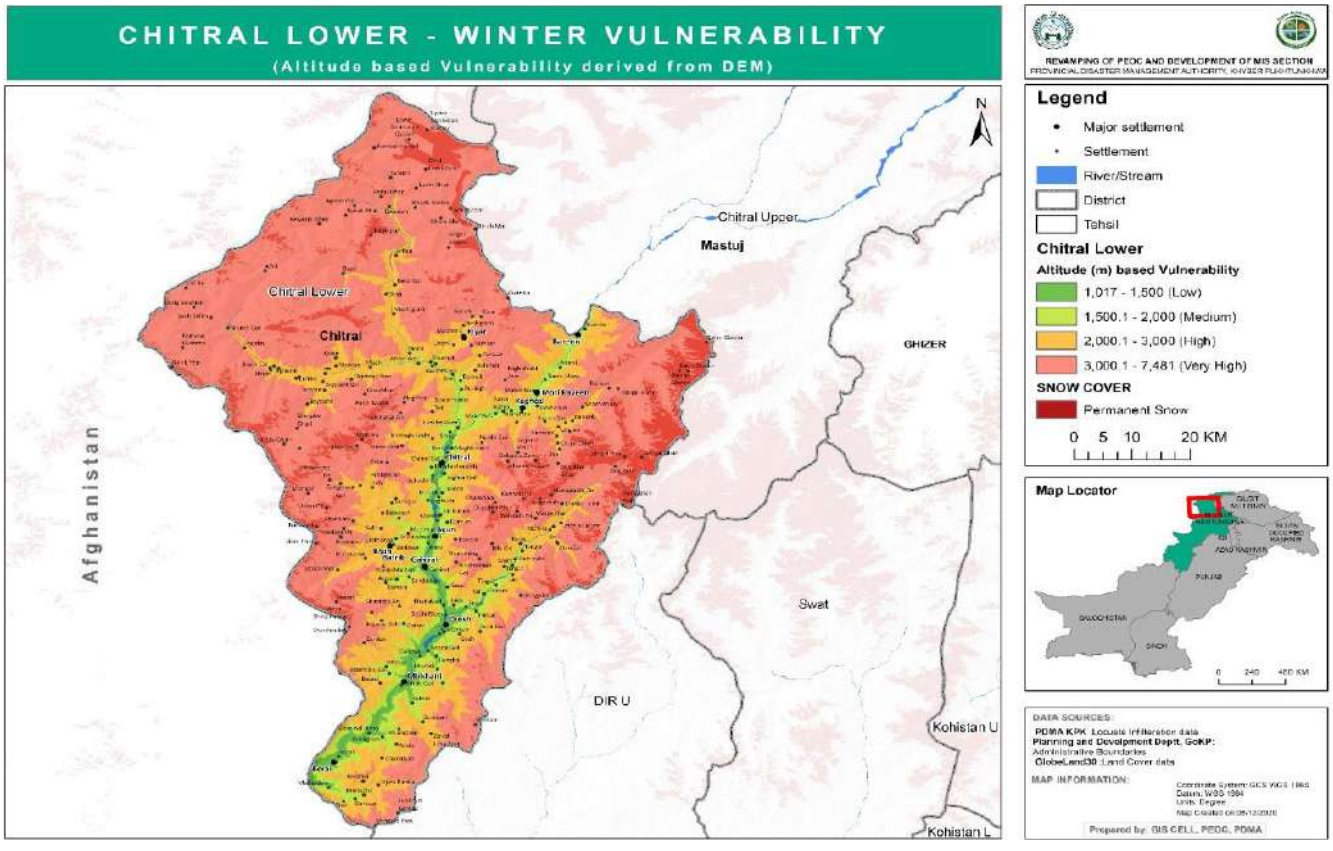
II. BUNER

Total Area	1,865 Sq. Km
Total Population	1,016,869 (as per Census 2023)
Sub Division	04
No. of Village Councils	105
Vulnerable NC's/VC/UC	Soray (Main Buner Shangla Road, Kandar Katai (Malka Mahaban Road), Gokand (Kalil Top Swat Buner Road), Malak Pur (Elum Road), Pandher (Shangra Link Road), Soray (Bar Teraj Link Road), MaliKhel (Elum Mountain Karakar Swat Buner Main Road.
Vulnerable Population	89,732
Winter Hazards	Road Blockages, Heavy Rain, Snowfall, Land Slides
Neighboring Districts	Malakand, Swat, Shangla, Torghar, Haripur, Swabi, Mardan
Weather/Climate	Extreme Winter and Average Summer
Major Rivers/Nulla's/ Khwarh River	Barandu Khwarh (Main Stream) in District
GPS Coordinates	South = Lat 34.149102 Long 72.538877, North = Lat 34.710557 Long 72.500219, East = Lat 34.474248 Long 72.770271, West = Lat 34.455925 Long 72.222839
Altitude	Highest = 2404 m, Lowest = 370 m



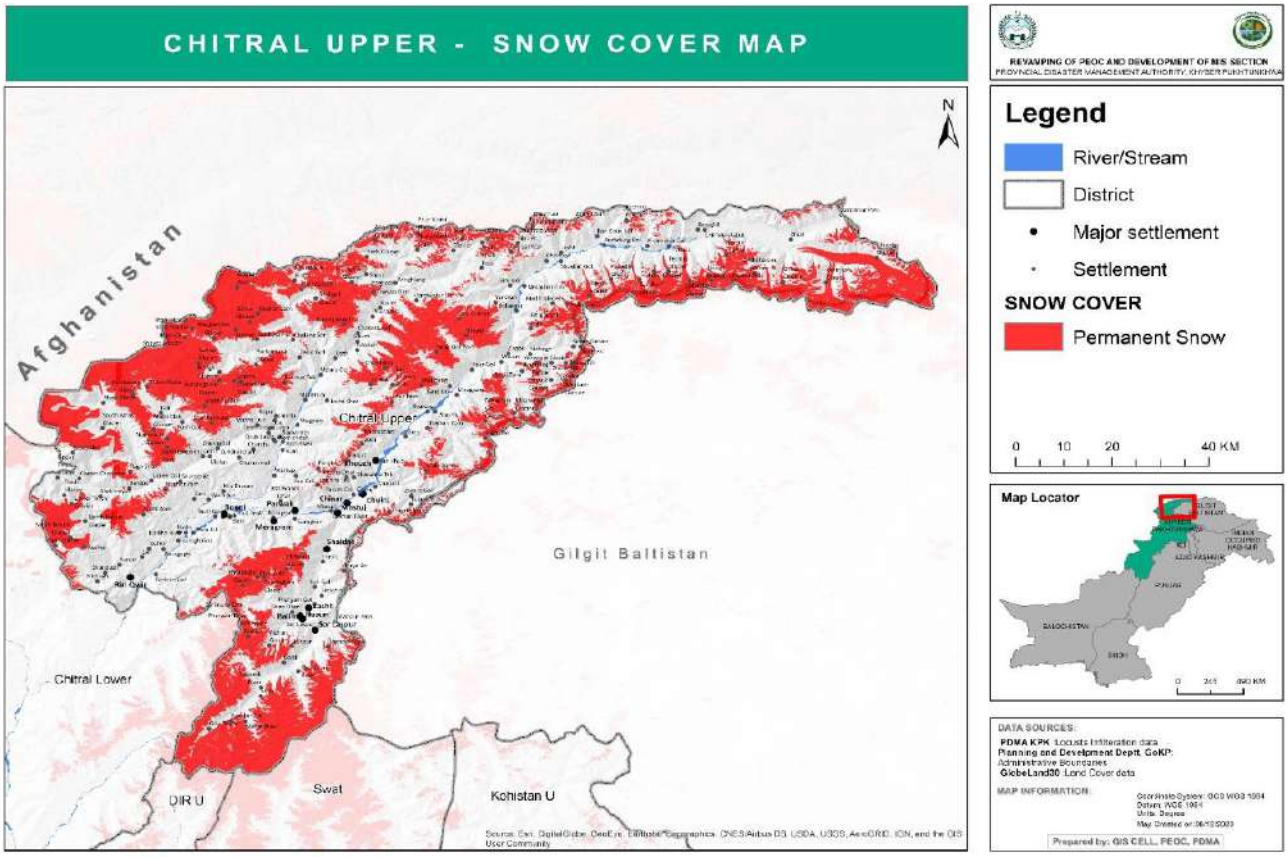
III. CHITRAL LOWER

Total Area	6458
Total Population	320,407 (as per Census 2023)
Sub Division	1
No. of NC's	5
No. of Village Councils	57
Vulnerable NC's/VC/UC	Chitral-I, Chitral-II, Danin, Broze, Ayun, Koh, Drosh-I, Drosh-II, Arandu, Shishikoh, Ashrait, Karimabad, Shoghore, Lotkoh
Vulnerable Population	51,894
Winter Hazards	Road Blockages, Heavy Rain, Heavy Snowfall, Land Slides, Flash Flooding, Avalanches
Neighboring Districts	Dir, Chitral Upper, Swat
Weather/Climate	Icy Cold Winter and pleasant Summer
Major Rivers/Nulla's/ Khwarh River	Chitral River, Lotkoh River, Bumborate Nalla, ShishiKoh Nala, Shoghore, Golain Nalla, Biori Nalla, Kaldam Nalla, Drosh Nalla, Chitral Gol Nalla, Molen Gol Nalla, Shali Nalla, Seenlasht Nalla, Arkari Nalla, Karimabad Nalla
GPS Coordinates	Latitude. 35.7699° Longitude. 71.7741°
Altitude	1494 m



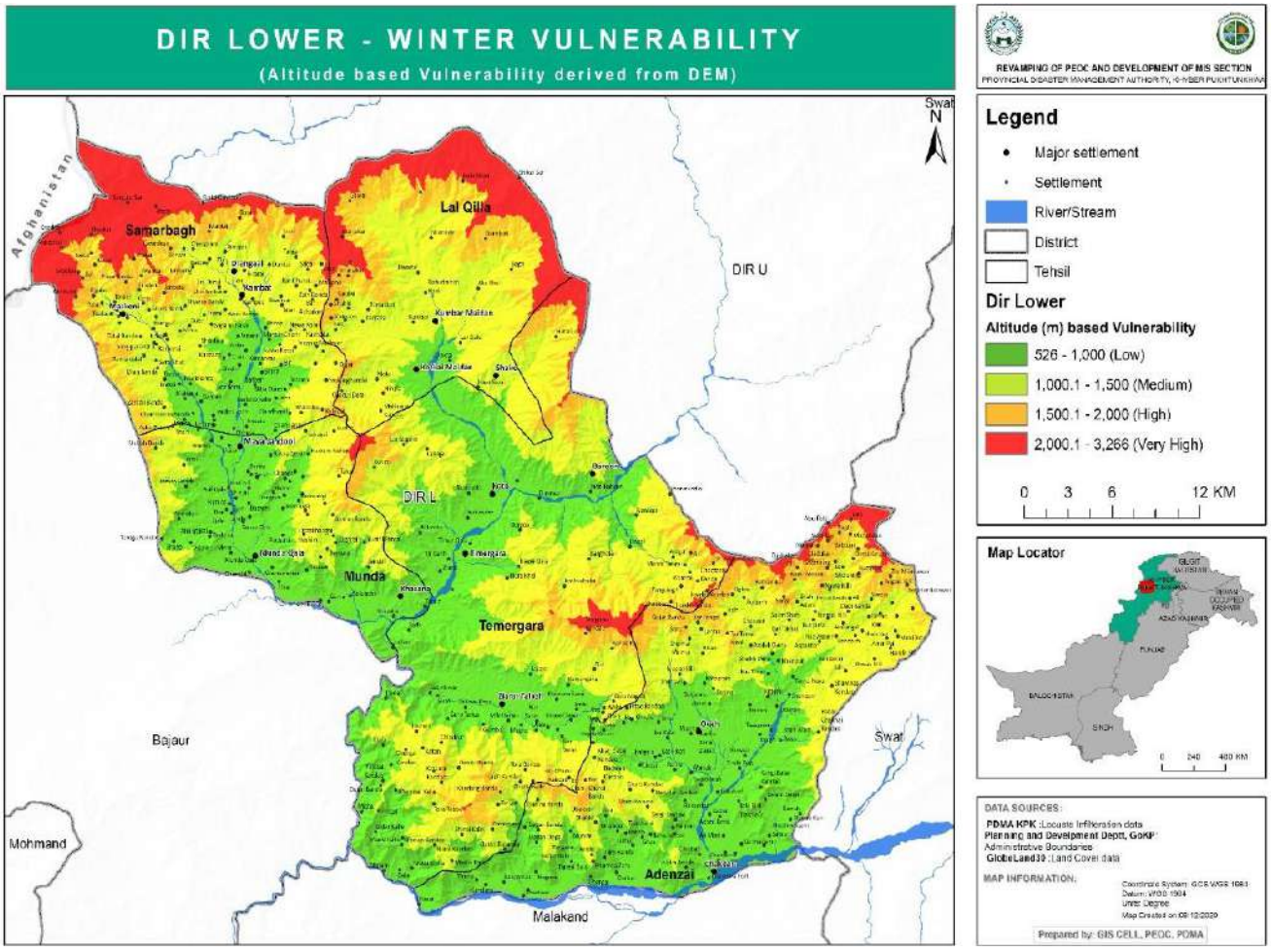
IV. CHITRAL UPPER

Total Area	8154Sq. Km
Total Population	195,528 (as per Census 2023)
Sub Division	1
No. of Village Councils	39
Vulnerable NC's/VC/UC	Yarkhon, Mastuj, Laspur, Charun, Shagram, Khot, Terich, Mulkhow, Kosht, Owir
Vulnerable Population	33,978
Winter Hazards	Road Blockages, Heavy Rain, Heavy Snowfall, Land Slides, Flash Flooding, Avalanches
Neighboring Districts	Lower Chitral, Swat of KHYBER PAKHTUNKHWA and Ghizer of GB
Weather/Climate	Icy cold Winter ad pleasant Summer
Major Rivers/Nulla/ Khwarh River	Yarkhun River, Laspur River, Torkhow Mulkhow River
GPS Coordinates	Latitude. 36.5049909, Longitude. 72.5204827
Altitude	2359 metres (7742 feet)



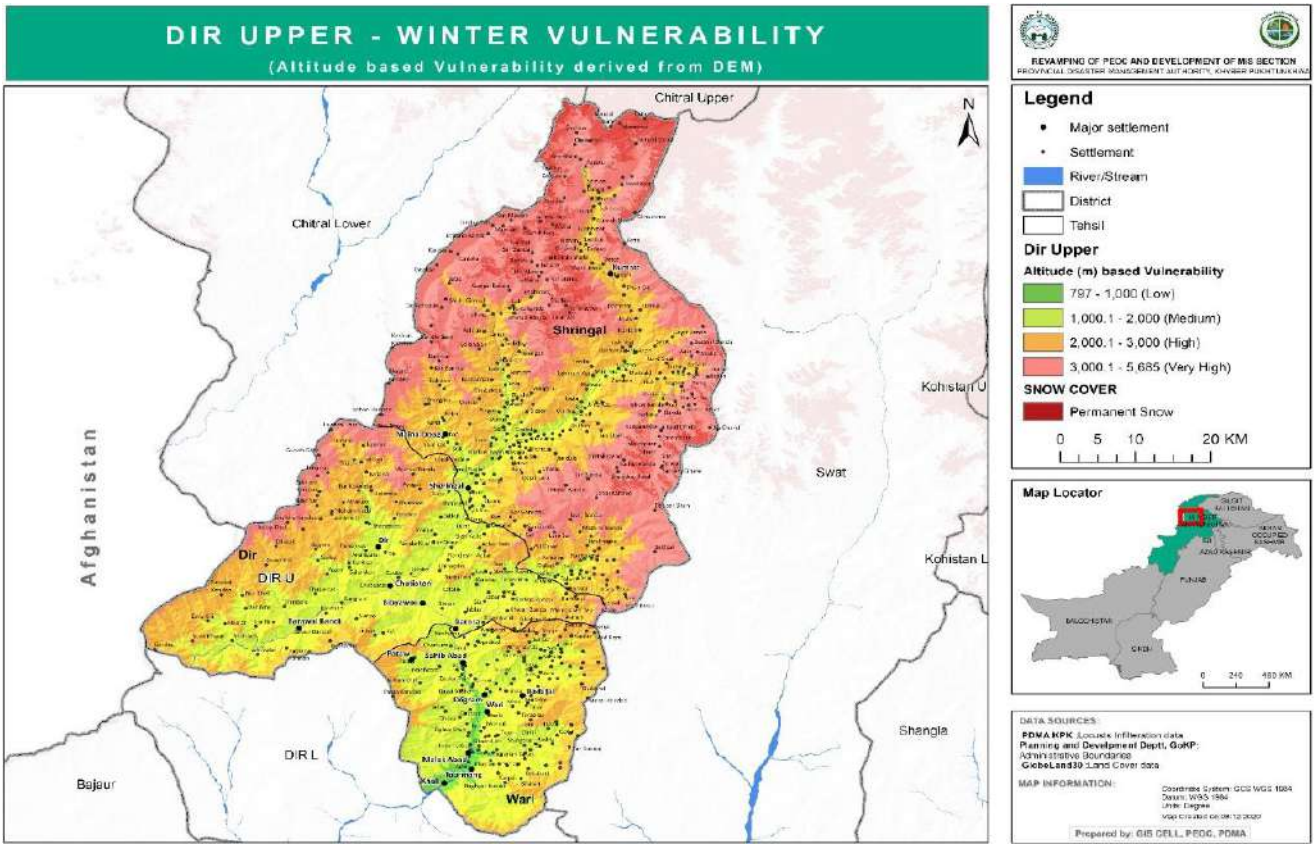
V. DIR LOWER

Total Area	1583 Sq Km
Total Population	1,650,183 (as per Census 2023)
Sub Division	04
No. of NC's	41
No. of Village Councils	198
Vulnerable NC's/VC/UC	Miskini, Darangal, Kambat, Khanpur, Zimdara, Toormung
Vulnerable Population	143,592
Winter Hazards	Road Blockages, Snowfall, Land Slides, Avalanches
Neighboring Districts	Swat, Chitral, Bajauar / Malakand and Afghanistan
Weather/Climate	Summer is hot and winter is cold
Major Rivers/Nulla's/ Khwarh River	River Panjkora, River Swat, Maidan Khwar, Talash Khawar, Rodh Khwar
GPS Coordinates	latitudes 34.37-35.07 longitudes 71.31-72.14
Altitude	2700 ft



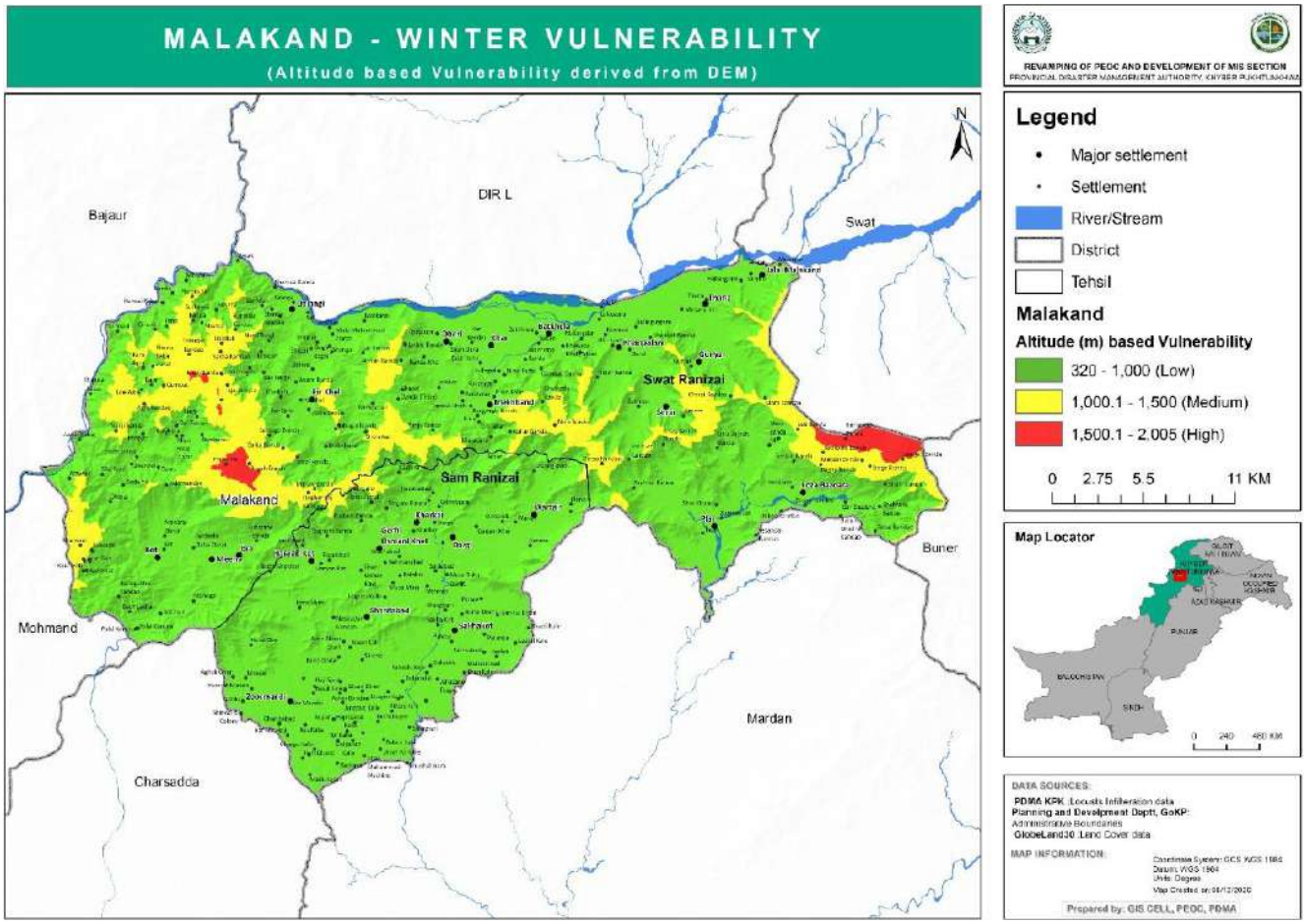
VI. DIR UPPER

Total Area	3699 kms
Population	1,083,566 (as per Census 2023)
Sub Division	Dir, Sheringal, Wari
No of Union Council	32
No of Village Council	122
Neighboring District	Lower Dir, Lower Chitral, Swat
Vulnerable Areas	QULANDI, DIR URBAN, GANORI, JAN BHATTI, DARIKAND, SHAHIKOT, PALAM, TARPATAR, BIBYAWAR, SHERINGAL, SAWNI, DOAG DARA, THALL, GWALDAI, PATRAK GHARBI PATRAK SHARQI, BARIKOT, KALKOT, CHAPPAR, NEHAG, SUNDAL, PASHTA, BANDAI, AKHAGRAM
Vulnerable Population	189,284
Winter Hazards	Road Blockages, Heavy Snowfall, Rainfall, Land Slides, Flash Flooding, Avalanches
Wheater/Climate Pattern	Humid Subtropical Climate: A humid subtropical climate is a zone of climate characterized by hot and humid summers, and cold mild winters.
Major Rivers/Nulla's/Khwarh	Barwal River, Dir River, Usheray River, Kohistan River, Gwaldai River, and major Panjkor River
GPS Coordinates	35.3356° N, 72.0468° E



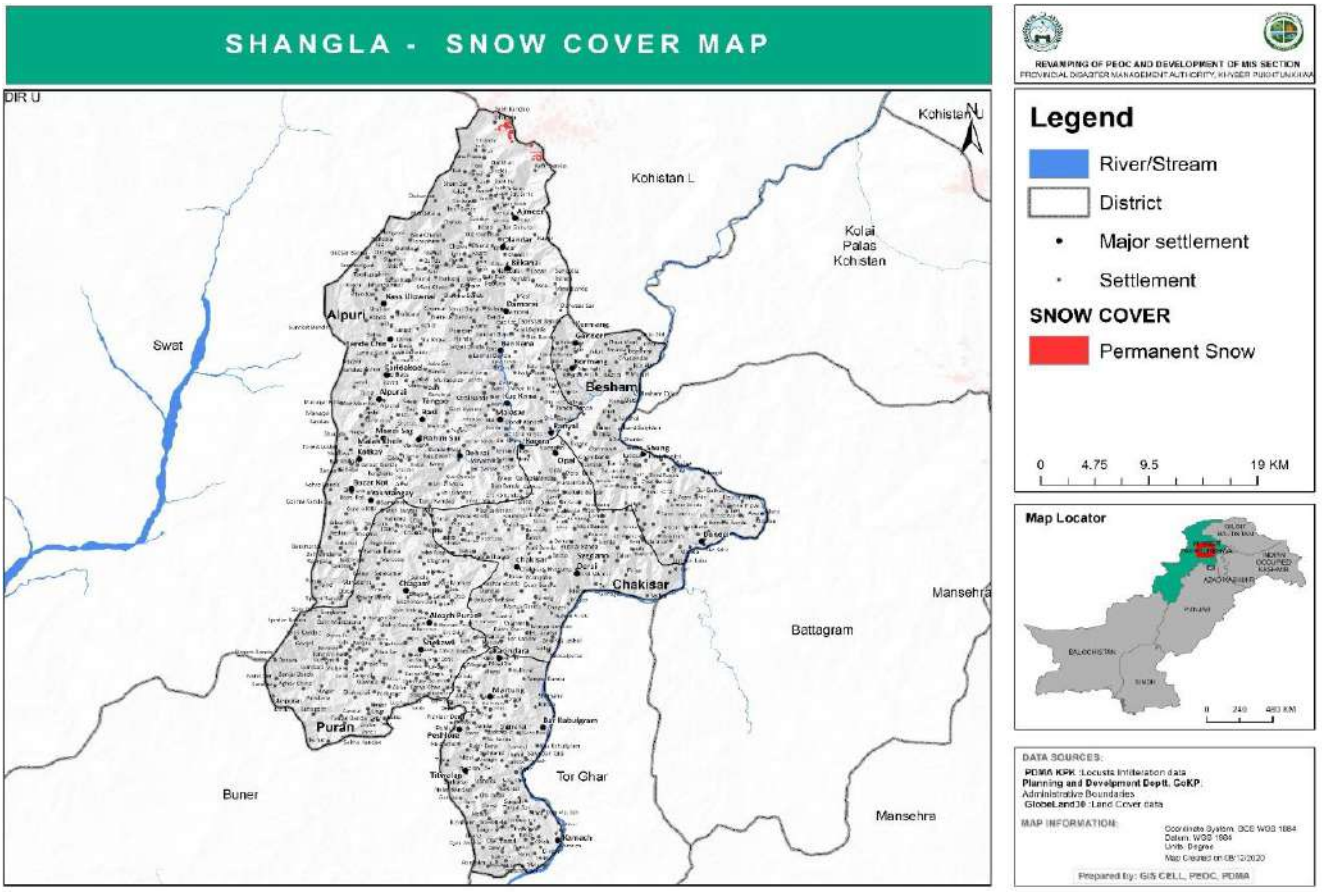
VII. MALAKAND

Total Area	952 Sq. Km
Total Population	826,250 (as per Census 2023)
Sub Division	2
No. of Village Councils	82
Vulnerable NC's/VC/UC	Lower Batkhela, Khar, Totakan, Pir Khel, Malakand, Thana Jadeed, Pull Chowki, Palai, Alladand Dheri
Vulnerable Population	72,029
Winter Hazards	Road Blockages, Heavy Rainfall, Land Slides
Neighboring Districts	Swat, Dir (L), Mardan, Charsadda
Weather/Climate	All four seasons
Major Rivers/Nulla's/ Khwarh River	River Swat, River Panjkorra
GPS Coordinates	Latitude. 34.5030° Longitude. 71.9046°
Altitude	34.5000



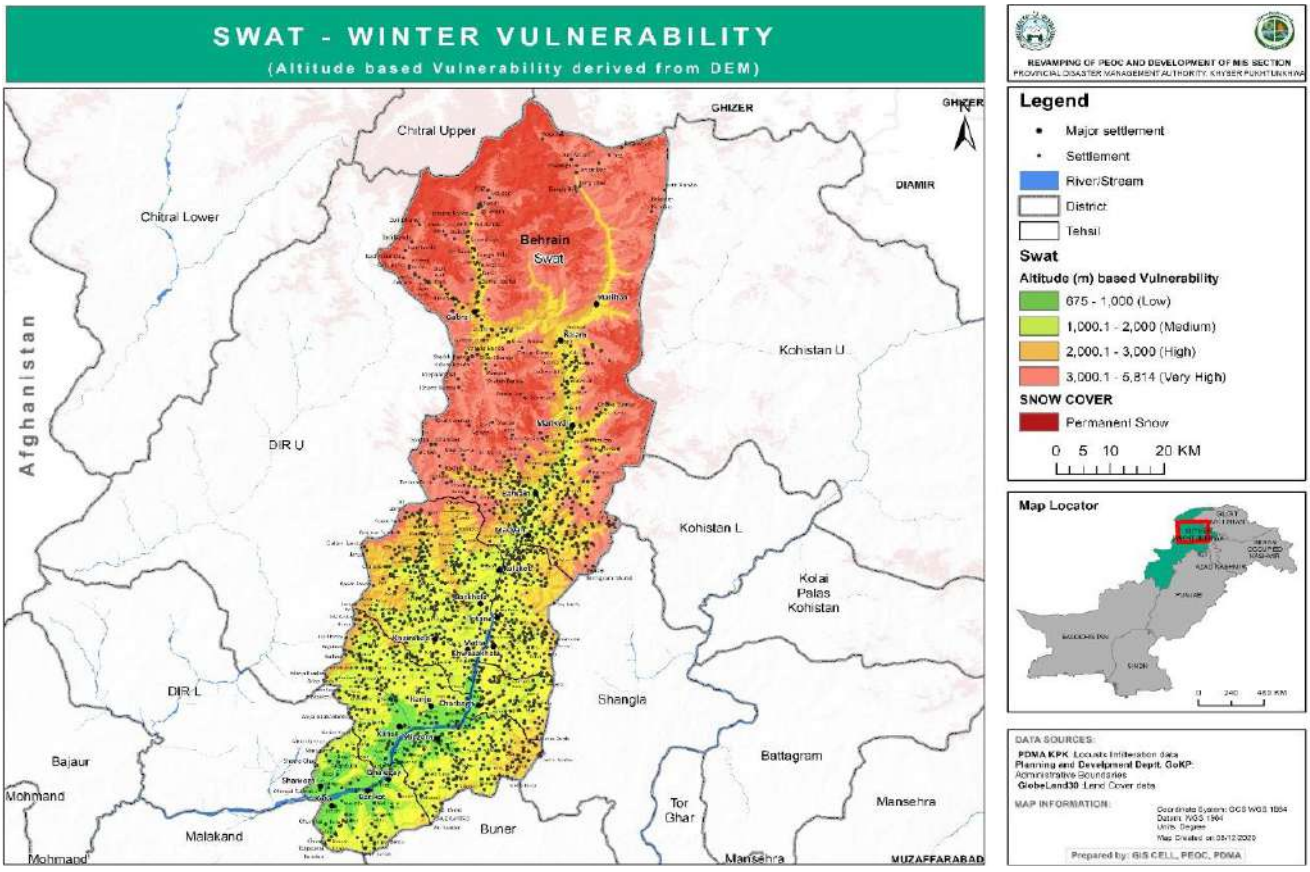
VIII. SHANGLA

Total Area	1586 Sq Km
Total Population	891,252 (as per Census 2023)
Sub Division	3
No. of Village Councils	105
Vulnerable NC's/VC/UC	Alpuri, Lilownai, Malak Khel, Dehrai, Pirabad, Kuz Kana, Ranyal, Shahpur, Damorai, Pirkhana, Kormang, Butyal, Shang, Opal, Chakisar, Sarkool, Bar Puran, Behlool Khel, Chowga
Vulnerable Population	151,562
Winter Hazards	Road Blockages, Heavy Snow & Rainfall, Land Slides, Flash Flooding
Neighboring Districts	Swat, Bunir, Kohistan, Battagram
Weather/Climate	Extreme weather condition in winter and summer both.
Major Rivers/Nulla's/ Khwarh River	River Indus, Khan Khwar, Lilownai Khwar, Sargar Khwar, Lal Khan Khwar, Amnavi Khwar, Chakisar Khwar, Puran Khwar
GPS Coordinates	Latitude. 34.9208 Longitude. 72.63140
Altitude	3000 meters



IX. SWAT

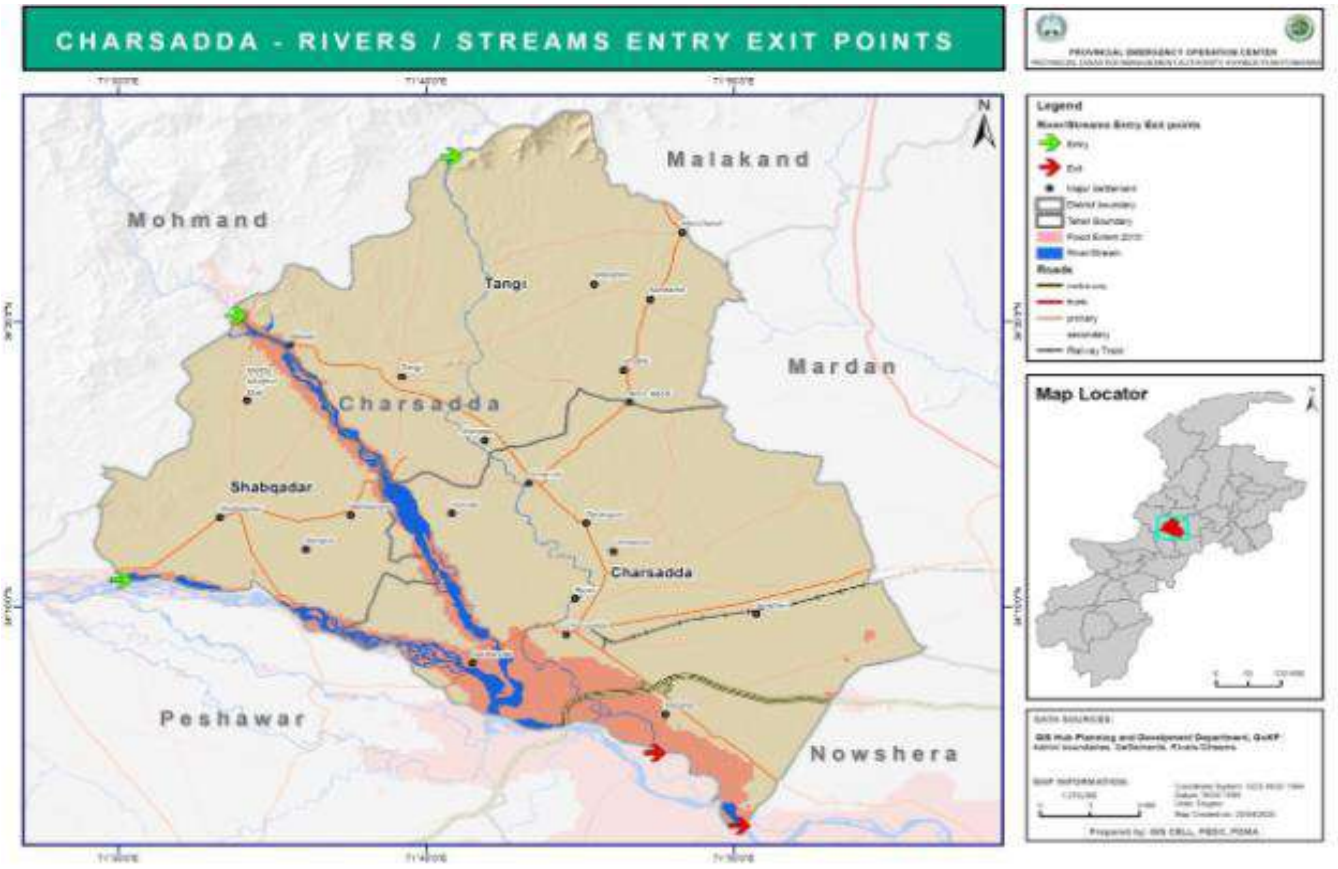
Total Area	5337 Sq. Km
Total Population	2,687,384 (as per Census 2023)
Sub Division	7
No. of NC's	44
No. of Village Councils	170
Vulnerable NC's/VC/UC	Bahrain, Gulibagh, Kalam, Barikot, Saidu Sharif, Per Kalay, Shin, Mankiyal, Balokot, Madyan, Beshigram, Terat, Damana, Qandil, Ingar Abad, Talegram, Kishawra, Kabal, Bar Abakhela, Kuz Abakhel, Hazara, Kuza Bandai, Bara Bandai, Kanju, Totano Bandai, Qalagay, Kalakalay, Dewlai, Shahderai, Tall, Utror, Kota, Ghaligay, Mingora, Mulababa, Landy Kas, Bangladesh, Fizagot, Hayat Abad, Qambar, Marghazar, new Bypass, Ingarodehrai, Takhtaband, odigram, Bama Khela, Baidara, Durshkhela, Asharai, Kalakot, Rahatkot, Darmai, Sakhra, Kharirai, Chuprial, Barthana, Gwalarai, Kwaray, Tangar, Pishtonai, Beha, Asala, Gashkor, Chalyar
Vulnerable Population	230,957
Winter Hazards	Road Blockages, Heavy Snow & Rainfall, Land Slides, Flash Flooding, Avalanches
Neighboring Districts	Shangla, Bunner, Dir Lower and upper, Chitral Kohistan and district Malakand
Weather/Climate	Pleasant Summer and Cold Winter
Major Rivers/Nulla's/ Khwarh River	River Swat
GPS Coordinates	Latitude: 35.3833 Longitude: 72.1833
Altitude	3000 to 14000 feet



2.7 PESHAWAR DIVISION

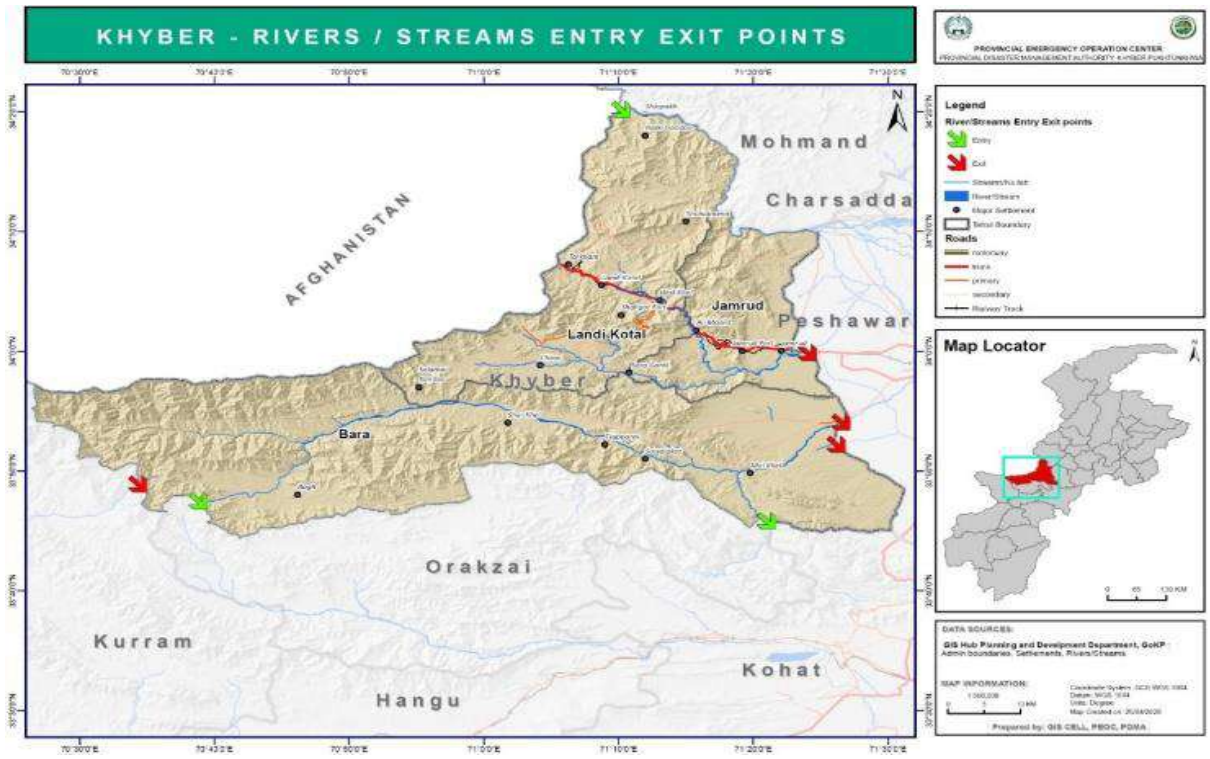
I. CHARSADDA

Total Area	996 sq km
Total Population	1,835,504 (as per Census 2023)
Sub Division	01
No. of NC's	20
No. of Village Councils	126
Vulnerable NC's/VC/UC	49 UC (Randomly mud houses damaged due to winter rain at different places of District Charsadda)
Vulnerable Population	80,809
Winter Hazards	Heavy Rainfall, Flash Flooding
Neighboring Districts	Peshawar, Mardan, Nowshera, Mohmand and Malakand
Weather/Climate	Extreme weather conditions in Summer and Winter both
Major Rivers/Nulla's/ Khwarh River	River Kabul, River Swat and Jindi Nulla
GPS Coordinates	Latitude :34° 8' 53" N Longitude :71° 43' 54.12" E
Altitude	276 m



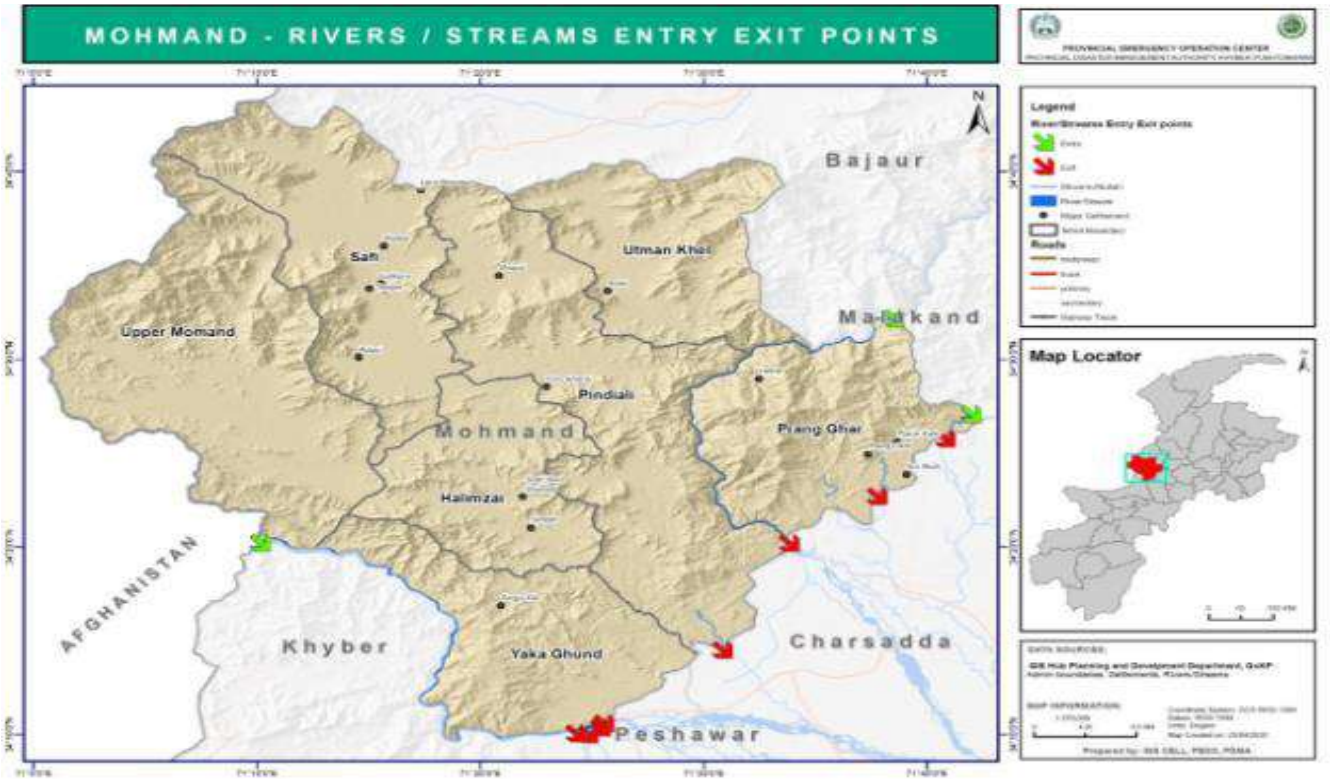
II. KHYBER

Total Area	2576 sq KM
Total Population	1,146,267 (as per Census 2023)
Sub Division	Jamrud, Bara and Landikotal
No. of NCs	17
No. of Village Councils	130
Vulnerable NC's/VC/UC	Dwatoe/Tirah, Bagh Maidan, Khaist Khwala Jamrud Sub Division: i).Ali Masjid, ii).Qadam, iii).Kata Kushta iv)Jabba, v).Kapar Tangi vi).Rekali Bara Sub Division i.Baz Ghara Khwar, ii.Shinko khwar, iii.Pakaro Khwar, iv.Bar Qambar Khel area
Vulnerable Population	40,812
Winter Hazards	98,697
Neighboring Districts	Kurram, Orakzai, FR Kohat, Peshawar and Mohmand
Weather/Climate	Extreme Temperatures, from Cold to Severe Cold Winters and Warm to scorching Hot Summers
Major Rivers/Nulla Khwarh River	Bara River, Ali Masjid Khwar, Jabba Khawar, Lashora Khawar, Gudar Khawar Choora Khawar Bagori Khawar, Hosay Khwar, Pero Khel Khwar, Kam Shilman khwar
GPS Coordinates	34015.29 N , 71192.07 E
Altitude	461 m



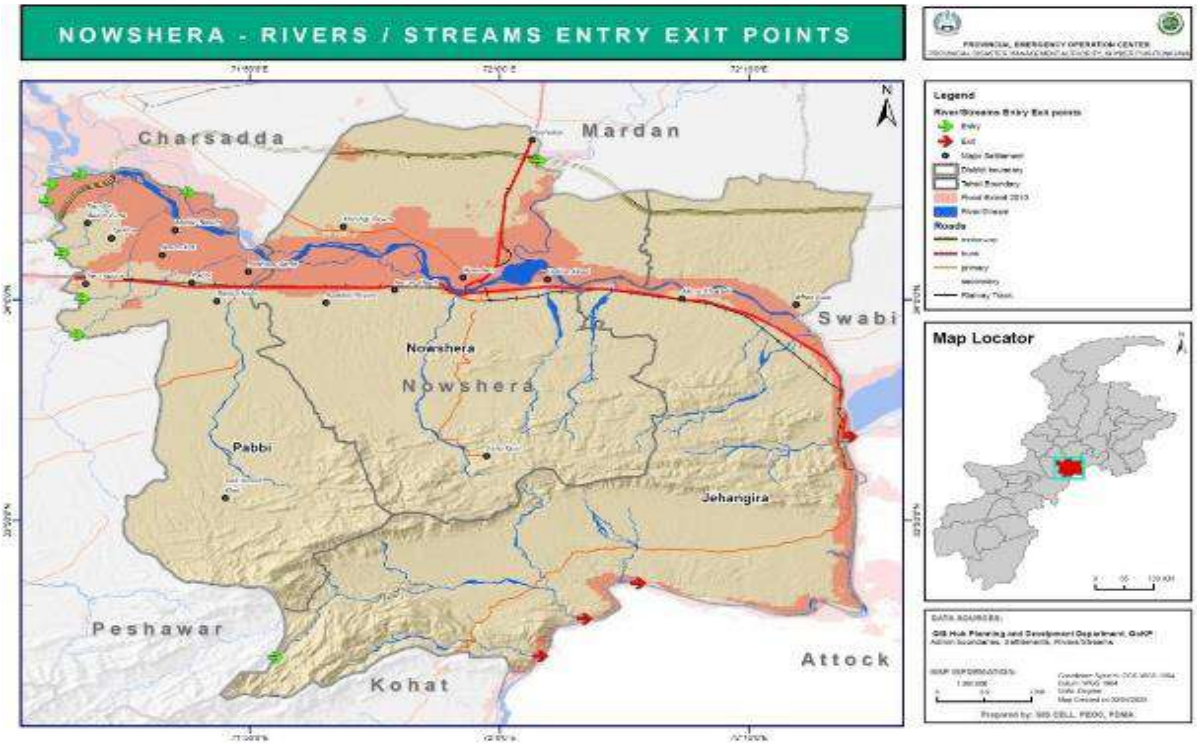
III. MOHMAND

Total Area	2576 sq KM
Total Population	553,933 (as per Census 2023)
Sub Division	Jamrud, Bara and Landikotal
No. of NCs	7
No. of Village Councils	58
Vulnerable NC's/VC/UC	Dwatoe/Tirah, Bagh Maidan, Khaist Khwala Jamrud Sub Division: i.Ali Masjid, ii.Qadam, iii.Kata Kushta ivJabba, v.Kapar Tangi vi.Rekali Bara Sub Division i.Baz Ghara Khwar, ii.Shinko khwar, iii.Pakaro Khwar, iv.Bar Qambar Khel area
Vulnerable Population	40,812
Winter Hazards	46,698
Neighboring Districts	Kurram, Orakzai, FR Kohat, Peshawar and Mohmand
Weather/Climate	Extreme Temperatures, from Cold to Severe Cold Winters and Warm to scorching Hot Summers
Major Rivers/Nullaâ€™s/ Khwarh River	Bara River, Ali Masjid Khwar, Jabba Khawar, Lashora Khawar, Gudar Khawar Choora Khawar Bagori Khawar, Hosay Khwar, Pero Khel Khwar, Kam Shilman khwar
GPS Coordinates	34015.29 N , 71192.07 E
Altitude	461 m



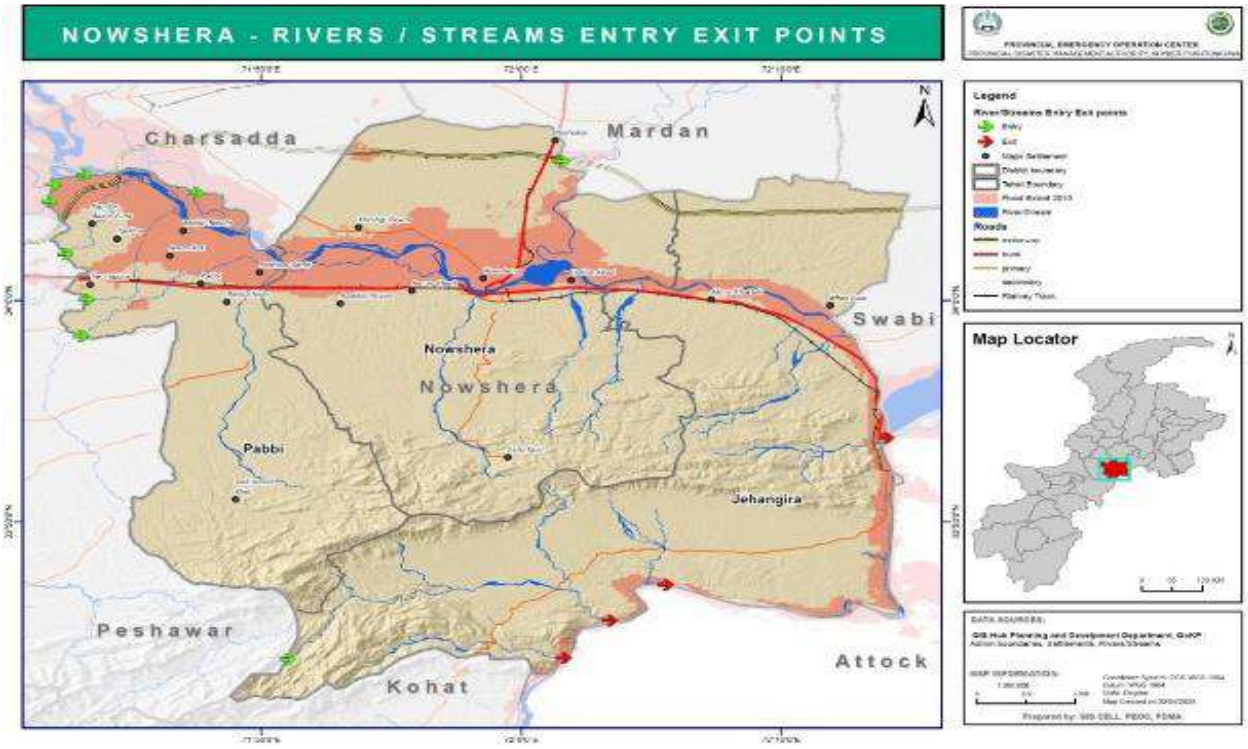
IV. NOWSHERA

Total Area	1748 sq.km
Total Population	1,740,705 (as per Census 2023)
Sub Division	3
No. of NCs	47
No. of Village Councils	153
Vulnerable NC's/VC/UC	Akbar Pura,Aman Kot,Aza Khel Bala,Aza Khel Payan, Balu,Banda Mohib,Chowki Mamriz, Dagai,Misri Banda,Mughulki,Nawan Killi, Nowshera City,Dheri Kati, Khel,Mera Akora, Shaidu,Pir Piai,Pir Sabaq,Kabul River,hairabad, Kheshgi Bala,Kheshgi, Payan,Khudrezi(Khan Sher Ghari), Kurvi,Akora Khattak,Aman Garh,Zara Maina
Vulnerable Population	75,927
Winter Hazards	Road Blockages, Heavy Rain, Flash Flooding
Neighboring Districts	Peshawar, Charsadda, Mardan, Kohat, Attock, Swabi, FR Peshawar
Weather/Climate	Extreme weather conditions in winters and summers
Major Rivers/Nullaâ€™s/ Khwarh River	River Kabul., Kal Pani River, Bara River
GPS Coordinates	Latitude.33° 56′ 0 Longitude. 71° 59′
Altitude	552m



V. PESHAWAR

Total Area	1283.71 Sq. Km
Total Population	4,758,762 (as per Census 2023)
Sub Division	5
No. of NCs	130
No. of Village Councils	216
Vulnerable NC's/VC/UC	Nill
Vulnerable Population	75,942
Winter Hazards	Road Blockages, Heavy Rain, Flash Flooding
Neighboring Districts	Charsadda, Nowshera, Mohmand and Khyber
Weather/Climate	Summer and Winter both
Major Rivers/Nullaâ€™s/ Khwarh River	River Kabul, Achini Khwarh, Zindi Khwarh, Shagai Khwarh, Pirbala Khwarh, Shahalam Hajizai River (Kabul), Bara khwarh
GPS Coordinates	Latitude 34o08'38.40 Longitude 71o43'54.12
Altitude	331 m








لینڈ سلائیڈنگ کے علاقوں میں سفر کرنے سے گریز کریں اور انتہائی ناگزیر حالات میں سفر کے
دوران احتیاطی تدابیر اختیار کریں اور متعلقہ محکموں کے ساتھ رابطے میں رہیں۔

CHAPTER-5

CONTACT DIRECTORY

PDMA Headquarter, Peshawar

Sr#	Name	Designation	Office	Cell	Fax
1	**Mr. Muhammad Naeem**	Director General	091-9213855		091-9219637
2	**Mr. Muhammad Sohail Aziz**	Director (DRM)	091-9219628		
3	**Mr. Muhammad Abbas Afridi**	Director (HR & Admin)	091-9211805		
4	**Mr. Muhammad Ali**	Director (Relief)	091-9213890	0333-9000677	
5	**Mr. Sajid Imran**	Director (Rehab)	091-9216221		
6	**Ms. Uzma Mukarram**	Director (CEW)	091-9219080	0335-6115599	
7	**Mr. Abdur Rehman**	DD (Finance)		0333-0918171	
8	**Mr. Ihsan Dawar**	DD(DRM)		0345-9223238	
9	**Mr. Amjad Khan**	DD/PD (PEOC)		0333-9115439	
10	**Mr. Imran Khan**	AD (Admin)	091-9212060	0345-9456782	
11	**Mr.**	AD (Warehouse)			
12	**Mr. Fahad Tahir**	Incharge (PEOC)		0311-9281272	
13	**Mr. Anwar Shahzad**	Media Specialist		0313-9656965	
14	**Provincial Emergency Operation Centre**			091-9219635,9219636 Helpline-1700	

In charge Name	Telephone Number	Fax Number
Mr. Fahad Tahir	091-9213845	091-9214025
Incharge PEOC	091-9213878	
WhatsApp# 0311-9281272	091-9213867	
	091-9213880	
	091-9212059	
	091-9213713	
	091-9213714	
	1700 (Toll Free Number for General Public)	

Divisional Reporting Officers PDMA

Sr#	Division	Name	Mobile
1	**Malakand**	Mr. Salman Mulk	0334-9023996
2	**Hazara**	Mr. Ibrahim Khan	0333-9055254
3	**Mardan**	Mr. Umar Khan	0345-9373099
4	**Kohat**	Mr. Maqsood Anwar	0345-9052824

CONTACT LIST OF NDMA AND OTHER PDMA'S

Sr. No.	Name and designation	Office no/ fax no	Cell no
1	**Lt. General Akhtar Nawaz Satti, Chairman, NDMA.**	051-9222373 051-9212444 Fax no: 051-9202407/9204197	0333-5388693
2	**Col. Ala Ud Din, Director Response, NDMA**	dirresponse@ndma.gov.pk	0331-1131313
3	**National Emergency Operation Center**	UAN: 111157157, 051-9205037/ 051-9205086	
4	**Mr. Syed Salman Shah DG, PDMA, Sindh.**	021-35381810 99266004	0302-8207555
5	**Mr. Lt. Sohail Ashraf DG PDMA, Punjab.**	042-99203164-5 Fax no: 042-99204405	0304-0920096 0322-5999950
6	**Mr. Naseer Ahmad Nasir, DG, PDMA, Balochistan.**	081-9241118	0345-8359200
7	**Mr. Syed Shahid Muhiyuddin Zadri, Secretary/DG, SDMA, Muzaffarabad, Kashmir.**	05822-921536 921643	0300-5721192
8	**Farid Ahmad, DG, Gilgit Baltistan Disaster Management Authority (GBDMA).**	05811-922030 920874 Fax no: 05811-920875 Fax no: 0919216520	0346-9217555

Rescue 1122 HQ

Name	Designation	Office Number	Cell Number
Mr. Khateer Ahmad	Director General	091-9222483-4	
Dr. Mir Alam	Director Operations	091-9222427	0311-8242148
Mr. Hasan Dad	Director Admin	091-9222568	0333-9870808
Mr. Tanveer	D.Director Planning	091-9222540	0330-3631122
Mr. Kamal Shah	Director Finance	091-9222486	0345-9365432

DISTRICT EMERGENCY OFFICERS RESCUE 1122

District Emergency Officers 1122

Sr#	District	Name	Mobile/ WhatsApp	Landline	Control Room
1	Abbottabad	Mr. Hafeez-ur-Rehman	0321-5266593	0992-9310519	0992-9310560
2	Battagram	Mr. Jan Muhammad	0332-9346517 0312-9271163	0997-310180	0997-310184
3	Bajaur	Mr. Amjid	0346-9717699	0942-220845	0942-220846
4	Bannu	Mr Bakht Ullah	0333-9215963	0928-920012	0928-664230
5	Buner	Mr. Kashif Akbar	0311-5749449	0939-510120	0939-510127
6	Charsadda	Mr. Ghayour Mushtaq	0313-5410976	091-9220455	091-2629001
7	Chitral upper	Mr Zafar ud din	0344-1588581	0943-414092	0943-414093
8	Chitral Lower	Mr Sajid	0345-5486175	0943-414092	0943-414093
9	D.I. Khan	Muhammad Arif Khan	0333-9976876	0966-933438	0966-715166
10	Dir Lower	Mr.Sana Ullah	0300-5744402	0945-9250177	0945-821660
11	Dir Upper	Mr. Shah Wali	0302-5742085	944880587	0944-880583
12	Hangu	Mr.Farman Ullah	0303-9038368	0925-621360	0925-620622
13	Haripur	Mr. Fazli Zahir Mian	0345-9165840	0995-920185	995920186
14	Karak	Mr. Atif Sardar	0344-8094273	0927-291364	927210364
15	Kohat	Mr. Noor-ul-Amin	0345-9805740	0922-9260048	0922-920060
16	Kurram	Mr. Ghulam Murtaza	0346-5566630	0926312491 0926312494	926312494
17	Khyber	Mr. Engr. Shariq Riaz	0313-7775858	091-5820405	091-5820406
18	Kohistan Lower	Mr. Haroon Rasheed	0333-8876363	0998-405112	0998-405112
19	Kohistan Upper			0998-407215	0998-407212
20	Lakki Marwat	Mr. Bilal	0331-3111122	0969-538019	0969-538217
21	Malakand	Mr. Nasir	0335-9011911	0932-411282	0932-411282
22	Mansehra	Mr. Ibrar	0342-9666204	0997-920125	0997-920126
23	Mardan	Mr. Rafi Ullah	0347-7051122 0300-7349308	0937-920770	937920771
24	Mohmand	Mr. Khaliq Dad	0301-5448324 0349-8889188	924290285	924290286
25	Nowshera	Mr. Malik Ishfaq	0333-3331233	0923-9220299	0336-9548714 0317-1966602
26	Orakzai	Mr. Noor Sardar	0333-9535328	0925650034-5-6	925650038
27	Peshawar	Mr. Iftikhar Khan	0330-8971122	091-9225306	091-9225304
28	Shangla	Mr. Engr.Sher Dil	0344-2379332	0996-850473	0996-850472
29	Swabi	Mr. Awais Babar	0333-9410249 03123148989	0938-280428	0938-280423
30	Swat	Mr. Shoaib Mansoor	0331-2111122	0946-9240262	0946-728237
31	Tank	Mr. Waqas Alam (Act)	0348-9900060	0963-511100	0963-511121
32	N.Waziristan	Mr. Faheem	0330-6108687	0928-312746	0928-312747
33	S. Waziristan	Mr. Sadat	0314-9648448	0965-210028	0965-210028
34	Thorghar	Mr. Hayat Ullah	0346-9043935	997541075	0997-541068
35	Kolai Palas				

Control Rooms Incharge 1122

Sr#	District	Name	Mobile/ WhatsApp	Landline
1	Peshawar	Mr. Zafar Mukhtar	0333-9213149	091-9225304
2	Mardan	Mr. Adil Khan Mr. Habib Ullah	0313-9437601 0333-9350543	0937-920771
3	D I Khan	Muhammad Raza	0336-6789514	0966-715166
4	Swat	Mr. Imad Ali	0344-2912090	0946-728237
5	Abbottabad	Mr. Faheem Jalal	0300-5643323	0992-921560
6	Nowshera	Mr. Usman	0314-5533433	0923-9220312
7	Kohat	Mr. Kashif Khatak	0333-9541128	0922-515982
8	Haripur	Mr. Junaid	0312-9149567	0995-920186
9	Chitral Upper	M.Younas	0345-8746643	0943-414093
10	Chitral Lower	M.Younas	0345-8746643	0943-414093
11	Charsadda	M.Ali	0346-1146156	091-9220456
12	Swabi	Mr. Saqib Shah	0344-9213307	0938-280423
13	Karak	Mr. Ishtiaq Khan	0345-9771563	0927-211364
14	Malakand	Mr. Fayyaz Khan	0333-9023473	0932-411282
15	Hangu	Mr. Sadam Hussain	0302-8877206	0925-620621
16	Bajaur	Mr. Riaz Khan	0346-9850930	0942-220846
17	Mansehra	Mr. Aman Ullah	0341-2842007	0997-920126
18	Buner	Mr. Mansoor Khan	0344-5691853	0939-510129
19	Khyber	Mr. Amir Khan	0333-9844502	091-5820404
20	Kohistan Upper	Mr. Tayyab Khan	0345-9352063	0998-407212
21	Kohistan Lower	Mr. Noor Majeed	0344-1200632	0998-405013
22	Shangla	Mr. Sohail Khan	0323-9323723	0996-850472
23	Dir Upper	Mr. Waqas Khan	0340-4650055	0944-880583
24	Dir Lower	Mr. Farhan Khan	0345-5955114	0945-920230
25	Bannu	Mr. Sami Ullah	0333-9746241	0928-664230
26	Mohmand	Mr. Ijaz Khan	0300-5167576	0924-290286
27	Lakki Marwat	Mr. Wajid Ali	0346-5274929	0969-538217
28	Kurram	Mr. Hamayat Hussain	0305-9116710	0926-312494
29	Tank	M.Shoaib	0343-3921258	0963-511501
30	Orakzai	Mr. Laiqat Khan	0300-5872695	0925-650038
31	Batagram	Muhammad Waqar	0332-9141122	0997-310184
32	South Waziristan	Mr. Naveed Akhtar	0304-9928515	0965-210028
33	North Waziristan	Mr. Jan Hussain	0332-6684188	0928-312747
34	Torghar	Mr. Ihsan U Din	0343-0774455	0997-541073

EMERGENCY CONTROL ROOM CONTACT LIST

NDMA Control Room	**051-9205037**	**051-9087825**	**051-111157157** **051-9030848 Fax (Direct Response)**
PDMA (Emergency Complex Wing)	9216483-403 (Control Room)		
Peshawar District	091-9211338	EWS 0313-8789087 Sajid EWS 0300-9366366	Police Control Room: 9212222
Charsadda District	091-9220024 /9220137 (PDMA-Haroon)	091-9220021	**Fax:** 9220137
DENGUE CR PESHAWAR	9210851		**PMD Helpline 1315**
Nowshera District	0923-9220099	**DC Home:** 0923-9220098	
Khyber District	091-9211901/2	PA Khyber 091-9211901/2	
Mohmand District	0924-290004		
Malakand Division Emergency Control Room Contacts			
Buner District	0939-510450		abdul salam
Shangla District	0996-850005 (Control Room)	0996-850008 Night Shift	0996-850911 (ADC office)
Swat District	0946-9240341(DC Office) (Salim 0333-9488321)	0946-9240338 (0946-9240337 after office timing)	0946-9240339 (CR), 0946-9240008
Chitral Lower District	0943-412519	0943-413858	
Chitral Upper District	0943-470355/356	0943-470025	Mumtaz Hussain (Relif Section) 0301-8953961
Dir Lower District	0945-9250029	0945-9250002/1	0333-9327929 Obad
Dir Upper District	0944-880104/3		0334-8434711 (Raess (Steno))
Malakand District	0932-452080,	0932-452043	
Bajaur	0942-220432		
Hazara Division Emergency Control Room Contacts			
Mansehra	0997-920170	0311-5539346	0997-920174 (CR)/304148 (Steno)
Abbottabad District	0992-9310200	0992-9310464	0992-9310553 (Control Room)
Haripur District	0995-613391 (DC Off)	0995-614115	0995-610455(DDMO) 0995-613389 (Control Room)
Battagram District	0997-310136		0997-310071 (DPO House)
Kohistan Upper District	0998-407002	0998-407193	0998-407029 (Control Room)
Kohistan Lower District	0998-405166	0998-405031	DC Office 0998-405091
Kolai Pallas Kohistan	0346-9653522 (AC)	DC Cell # 0345-9088265	
Tor Ghar	0346-9708912 Faisal Latif (PS to DC)		

Mardan Division Emergency Control Room Contacts			
Mardan District	0937-9230701, 9230048/45	Nisar Malang: 0332-6700005(InchargeC.Room)	(1122 No. 0937-9230770/71) (Contol Room 0937-9230048/45)
Swabi District	0938-920016 DC Office 920009		0938-920006(Control Room)
Kohat Division Emergency Control Room Contacts			
Kohat District	0922-9260304 (AC)	0922-9260268 CR	0922-9260046
Hungu District	0925-623968	0925-621175	
Karak District	0927-210825	0927-210600	
Kurram	0926-520399, 0926310599		
Orakzai	0925-690008/690003		
D.I.Khan Division Emergency Control Room Contacts			
D.I.Khan	(DC) 0966-9280116	(AC) 0966-9280117	0342-9479768 Liaqat Laghari
Tank District	0963-510835 Control Room	(AC) 0963-512290	(DC) 0963-511326
South Waziristan	0963-510364	0963-510709 (Clerk)	
Banuu Division Emergency Control Room Contacts			
Banuu District	0928-9270032	0928-9270039	0332-3080397 (Sabir- Focal Person)
Lakki Marwat District	0969-538330	(AC) 0969-510548	
North Waziristan	0928-230257		
Important Control Rooms Contacts			
Peshawar District (Rivers Gauge Reader)	9212114	1052	
Army Office (Lt. Osama)	5273190		Major Asad: 0321-4683833
Federal Flood Commission 05-9244616	Flood Forecast Lahore 042-99200139		HQ 10 Corp: 051-9280782
Seismic Earth Quake 051-9250597 051-9250291	Warsak Dam (Control Room 2385103)		Operation Room CPO: 9210457, 9214090 Fax (9213165) whatsapp (0344-2272211)
Rescue 1122 Team			
Falak Zeb 0315-0942451	Nasir Saleh 0345-9288185	Imran Sayed 0312-5252137	

COMMISSIONERS CONTACT LIST

Sr#	District	Name	Office	Fax	Mobile
1	Malakand		0946-9240226,0946-9240185	0946-9240229-178,0946-9240223(House)	
2	Hazara	Mr. Shahrukh Ali	0992-9310111/9310222/9310444	0992-9310500	0321-2576568
3	Mardan	Muhammad Ali Shah	0937-9230572-73	0937-9230578	0345-9820345
4	Pesahwar	Capt. (Retd) Khalid Mehmood	091- 9211337	091-9214085	0341-3111555
5	Kohat	Mr. Parvaiz Sabatkhel	0922-9260002/0922-9260001	0922-9260105	0333-9118803
6	Bannu	Mr. Naeem Ullah Khan	0928-9270044/0928-621144/09289270220	0928-9270041	0334-8821909
7	D.I.Khan	Mr. Dawood Khan	0966-9280351	0966-9280352	0333-9107765

Deputy Commissioners

S.No.	District	Name of Officer	Office	Residence	Fax	Mobile	Whatsapp No.
1	**Abbottabad**	**Mr. Hameed Ullah**	0992-9310200/01-24	0992-9310464	0992-9310202	0334-9181315	0334-9181315
2	**Bannu**	**Mr. Zia Ur Rehman**	0928-9270032	0928-9270032	0928-9270079	0348-8988551	0348-8988551
3	**Battagram**	**Mr. Gohar Ali Khan**	0997-310030	0997-310136	0997-310051	0345-8881645	0345-8881645
4	**Buner**	**Mr. Anwar Ul Haq**	0939-510450	0939-510888	0939-510427	0345-5576888	0345-5576888
5	**Charsadda**	**Mr. Mansoor Arshad**	091-9220024	091-9220020	091-9220021	0333-9142078	0333-9142078
6	**Lower Chitral**	**Mr. Ihsan Ullah**	0943-412055/412519/412368	0943-412519	0943-412421	0346-7974088	0346-7974088
7	**Upper Chitral**	**Mr. Arshad Khan**	0943-470355		0943-470356	0333-9184443	0333-9184443
8	**D.I.Khan**	**Mr. Hakmat Ullah**	0966-9280116	0966-9280022	0966-9280110	0310-9905429	0310-9905429
9	**Dir Lower**	**Mr. Basharat Ahmad**	0945-9250003/09459250031	0945-9250002	0945-9250001	0345-5819181	0345-5819181
10	**Dir Upper**	**Mr. Dil Nawaz Wazir**	0944-880394	0944-880104	0944-881130	0344-9771156	0344-9771156
11	**Hangu**	**Mr. Baseer Ali Rehman**	0925-621175	0925-623968	0925-620050	0313-9733343	0313-9733343
12	**Haripur**	**Mr.Waseem Ahmad**	0995-920200	0995-611149	0995-615412	0321-9673755	0321-9673755
13	**Karak**	**Mr. Hamid Iqbal**	0927-210125/828, 0333-9713050 ishtaiq	0927-210825	0927-210925	0345-9563000	0345-9563000
14	**Kohat**	**Mr. Muhammad Nawaz**	0922-9260268	0922-9260031	0922-9260032	0303-5077773	0303-5077773
15	**Upper Kohistan**	**Mr. Aziz Ullah Jan**	0998-407002	0998-407193	0998-407001	0336-7779222	0336-7779222
16	**Lower Kohistan**	**Mr. Zohaib Hayat**	0998-405091	0998-405113	0998-405092	0333-9101309	0333-9101309
17	**Kolai Pallas**	**Mr. Noor ul Amin**	9984052200			0304-9011110	0304-9011110
18	**Lakki Marwat**	**Mr. Shahid Rafique**	0969-538330-1	0969-538331	0969-538333	0306-5790041	0306-5790041
19	**Malakand**	**Mr. Muhammad Arif**	0932-452080	0932-452043	0932-452105	0306-5056262	0306-5056262
20	**Mansehra**	**Mr. Yasir Ali Khan**	0997-920174	0997-920174	0997-305513	0300-5959407	0300-5959407
21	**Mardan**	**Mr. Shah Saud**	0937-9230048	0937-9230048	0937-9230303	0346-9181510	0346-9181510
22	**Nowshera**	**Mr. Gohar Zaman**	0923-9220099	0923-9220098	0923-9220159	0333-3333592	0333-3333592
23	**Peshawar**	**Mr. Afaq Wazir**	091-9212302	091-9211338	091-9211418	0300-9773332	0300-9773332
24	**Shangla**	**Mr. Hamid Ali**	0996-850005/850911	0996-850008	0996-850006	0308-9882288	0308-9882288
25	**Swabi**	**Mr. Nasrullah**	0938-920006/920013	0938-221220	0938-221500	0301-5472929	0301-5472929
26	**Swat**	**Mr. Adnan Ibrar**	0946-9240340-337	0946-9240338	0946-9240329	0313-7478999	0313-7478999
27	**Tank**	**Mr. Jamshaid Khan**	0963-511326	0963-511326	0963-510300	0331-3000192	0331-3000192
28	**Tor Ghar**	**Mr. Yasir Imran**	0997-541001 (Faisal Latif) 0346-9708912 PS to DC	0340-0562010	0997-580188	0300-5304950	0300-5304950
29	**Bajaur**	**Mr. Adnan Farid**	0942-220559	0942-220558	0942-220388	0300-5876761	0300-5876761
30	**Kurram**	**Mr. Fahad Wazir**	0300-9040564	0926-310599	0926-310520/311797	0345-8587008	0345-8587008
31	**Mohmand**	**Mr. Balil Shahid Rao**	0924-290001 (Adc 0924-290189)	0924-290002	0924-290075	0311-1451678	0311-1451678
32	**North Waziristan**	**Mr. Taimoor Khan Afridi**	0928-300798	0928-300798	0928-300642/300600	0333-9100707	0333-9100707

33	**South Waziristan Upper**	**Mr. Irfan Ali Khan**	0963-510364/510386	0963-510386	0963-510442 (0965-210296/210748 WANA)	0345-9100040	0345-9100040
34	**Orakzai**	**Mr. Yousaf Ali**	0925-690008/3	0925-680003	0925-690007	0342-1818187	0342-1818187
35	**Khyber**	**Mr. Shahid Ali**	9211901/4	9211904	9211900	0346-9293209	0346-9293209
36	**South Waziristan Lower**	**Mr. Mussarat Zaman**	0965-210748	0965-210748	0965-210296	0305-8820123	0305-8820123
37	**Bar Swat**	**Mr. Shaheryar Qamar**	0946-791291			0332-5895316	0332-5895316

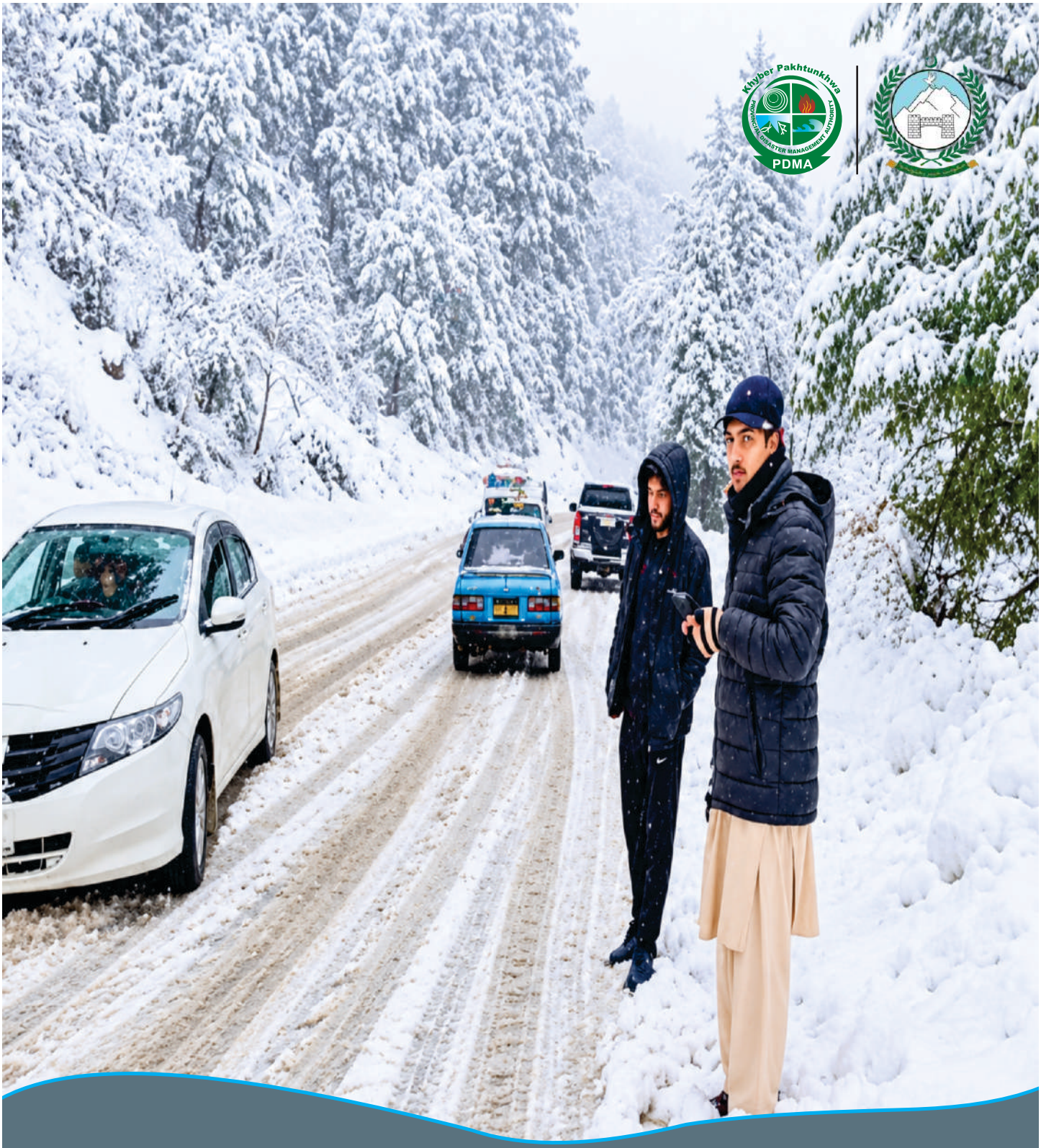
Additional Deputy Commissioners (Relief)

S.No.	District	Name	Mobile Phone	Whatsapp	PTCL	Offcie Fax
1	ABBOTTABAD	Mr. Amanullah Saeed	0300-9108055	0300-9108055	0992-9310209	0992-9310202
2	BANNU	Mr. Umar Khitab	0333-1974558	0333-1974558	0928-9270437	0928-9270079
3	BATTAGRAM	Mr. Ali Sher Khan	0334-8697174	0334-8697174	0997-310391	0997-310051
4	BUNER	Mr. Bilal Naseer	0345-5555151	0345-5555151	0939-510450	0939-510427
5	CHARSADDA	Mr. Waqas Ahmad	0321-9012090	0321-9012090	9220419/9220024/9220144	091-9220026
6	CHITRAL LOWER	Mr. Buraq Awan	0332-5202356	0332-5202356	0943-412519	0943-413686
7	CHITRAL UPPER	Muhammad Anwar	0345-8555103	0345-8555103	0943-470025	0943-470356
8	D I KHAN	Miss. Tehreem	0321-5805567	0321-5805567	0966-9280080	0966-9280110
9	DIR LOWER	Mr. Akram shah	0346-9193501	0346-9193501	0945-9250062	0945-9250001
10	DIR UPPER	Mr. Sher Ali Khan	0342-9633560	0342-9633560	0944-880594 "03077101152 03449539277sajjad assistant"	0944-881130
11	HANGU	Mr. Muhammad Sohail	0333-4598276	0333-4598276	0925-622138	0925-620050
12	HARIPUR	Mr. Qammar Zia Malik	0314-5039741	0314-5039741	0995-920206	0995-615412
13	KARAK	Muhammad Saud	0333-9108623	0333-9108623	0927-210710	0927-210925
14	KOHAT	Syed Meher Ali Shah	0313-5304735	0313-5304735	0922-920309	0922-9260031
15	KOHISTAN LOWER	Mr. Fawad Khattak	0313-9770091	0313-9770091	0998-405102	
16	KOHISTAN UPPER	Muhammad Azhar Khan	0345-4143277	0345-4143277	0998-407029 Ali 0302-3160968	0998-407001 (Sulaiman 0345-8826501)
17	KOLAI PALLAS	Mr. Najam Dawar	0333-0909057	0333-0909057	0300-9348675	
18	KURRAM	Muhammad Ali	0346-9302454	0346-9302454	0926-310599	0926-311797
19	LAKKI MARWAT	Mr. Sohail Ahmed	0346-7841187	0346-7841187	0969-538142	0969-538333
20	MALAKAND	Mr. Riaz Ali	0341-7199691	0341-7199691	0932-411573	0932-450557
21	MANSEHRA	Mr. Asad Mehmood	0335-9575745	0335-9575745	0997-920226	0997-305513
22	MARDAN	Mr. Iqbal Hussain	0318-3525206	0318-3525206	0937-9230381	0937-9230303
23	NOWSHERA	Mr. Ijaz Akhtar	0315-9282100	0315-9282100	0923-9220099/Seeyal Khattak 0317-9627077	0923-9220159
24	PESHAWAR	Mr. Sher Baz	0345-9198740	0345-9198740	9212235 AD relief 9211135	091-9212303
25	SWABI	Mr. Qamar	0345-9336847	0345-9336847	0938-920076	0938-220007
26	SHANGLA	Mr. Fida Hussain	0342-9605368	0342-9605368	0996-850679	0996-850006
27	SWAT	Mr. Naimat	0348-0903819	0348-0903819	0946-9240421	0946-9240329
28	TANK	Mr. Naimat Ullah	0345-9849988	0345-9849988	0963-511326	0963-510300
29	TOR GHAR	Mr. Zia Ur Rehman	0346-9533252	0346-9533252	0997-541005	0997-580188
30	KHYBER	Mr. Irshad Mohmand	0300-5885819	0300-5885819	9211901	9211900
31	BAJAUR	Mr. Saeed Ullah Jan	0313-9659521	0313-9659521	0942-220514	0942-220388
32	MOHMAND	Mr. Muhammad Fayyaz	0302-5199356	0302-5199356	0924-290004	0924-290075

33	SOUTH WAZIRISTAN UPPER	Muhammad Yousaf	0333-9274938	0333-9274938	0963-510364	
34	SOUTH WAZIRISTAN LOWER	Khalid Mehmood	0300-5150582	0300-5150582	0965-210748/510386	0963-510442 (0965-2111103/210748 WANA)
35	NORTH WAZIRISTAN	Rehmat Ullah	0313-9050854	0313-9050854	0928-300903/0928-300798	0928-300642/300600
36	ORAKZAI	Mr. Haroon Salim	0344-9902544	0344-9902544	0925-690151	0925-690007
37	Bar Swat	Mr. Bilal	0313-5226464			

Development Authority

Sr. No.	Name	Contact No.
1	**Peshawar Development Authority**	091-9217135
2	**Kaghan Development Authority**	0997-303722
3	**Galyat Development Authority**	0992-9310240
4	**Upper Swat Development Authority**	0946-920232
5	**Special Purpose Kumrat Development Authority Upper Dir**	0944-885001
6	**Kalash Valleys Development Authority**	0943-414431



Provincial Disaster Management Authority
Government of Khyber Pakhtunkhwa

www.pdma.govt.pk pdmakpk PDMAmediacell

ANNEXURES

Annexure I: Minimum Standards (Provision of Relief)

STANDARD NFI KIT (PER FAMILY)

S. No.	Items	Details
1	Tents*	1 per each HH
2	Plastic Sheets*	1 per each HH
3	Blankets*	2 per each HH
4	Tarpaulin*	1 per 10 people
5	Kitchen Set	1 per each HH
6	Hygiene Kits	1 per each HH
7	Jerry Cans	2 per each HH
8	Buckets	2 per each HH
9	Stoves	1 per each HH
10	Drinking Water Population	No. of HH x 6
(*approx. 1/3rd of affected population expected to live in camps)		

STANDARDS FOOD PACKAGE (PER FAMILY)

S No	Name of Item	Quantity
1	Wheat Flour	40 kg
2	Matches	4 Nos
3	Rice (Sella No 1)	5 kg
4	Dry Milk Factory Pack	910 Gm
5	Ghee	3 kg
6	Sugar in Pack	3 kg
7	Dall Channa (Packed)	2 kg
8	Dal Mong (Washed)	1 kg
9	Dal Masoor	1 kg
10	Chili Powder	200 Gm
11	Iodized Salt	800 Gm
12	Mineral Water (Nestle)	10 Bottles
13	Tea	476 Gm

STANDARD HYGIENIC KIT/ DIGNITY KIT FOR WOMEN

S.No	Item Description	Quantity	Size
1	Soap (Anti-bacterial)	30 Bars	115 gms each
2	Towel	2	115 x 69 cm
3	Laundry Soup	4 Bars	250 gms
4	Bucket (preferably with lid)	1	20 liters
5	Soap Case	1	
6	Lota	1	Medium Size
7	Mug with handle	1	1 liter
8	Mosquito Net	2	
9	Sanitary Cloth (Dark Colour)	5 Pieces	1.5 Meter each
10	Nail Cutter	1 Piece	2.75" (preferred)
11	Combs	2 Pieces	7"
12	Lice Comb	1 Piece	Medium Size

SHELTER SPECIFICATION

Item Name	**Specification**
Tents	Size 4 x 5 meter, Double Ply Single fold, water proof, rot proof, central height: 2.20 meter, Wall Height 0.90 meter, Upper Ply PVC coated cloth on both sides (450 GSM), Lower Ply cotton canvas 450 GSM, colour natural white not dyed, Plastic Ground Sheet of 4.5 x 5.5 meter, 2 doors, 1 window and 1 ventilator on each side of wall, Iron poles and pillars of 18 gauge pipe with all accessories, Shipping Weight 75 KG approx., Packing (tent poles and Accessories in 1 bundle). ISO 9001 certified. The *words, "PDMA Khyber Pakhtunkhwa" with* its official logo must be indelibly printed with green colour on both sides at the middle for maximum visibility having size of 1x2 meter.

NON-FOOD ITEMS SPECIFICATION

S No	Items	Specification
1	Plastic Mat	**8x10 feet (nylon carpet), multicolor, weight 4 KG**
2	Bucket	**20 liters, plastic made, local good quality**
3	Jerry Cans	**White color, food graded, 10 liters, local plastic made 12x9 feet, A grade**
4	Kitchen Set	**6 pieces each, bowl, spoon, mug local made (steel)**
5	**Mosquito Net**	**Good Quality (single bed size)**

Annexure II: Response SOPs

Response SOPs:

Snowfall

Early warning received from Met Department regarding snow fall to PEOC-PDMA

PEOC-PDMA issues alerts to concern District Administrations for precautionary measures regarding snow fall in their respective districts.

DEOC of concerned districts activated (24 by 7).

DDMU to operationalize its SOPs for road blockages.

Contractors of M&R to be mobilized for road clearance on roads built by C&W dept.

PKHA and NHA will be coordinated from PEOC-PDMA to mobilize their contractors in the concern districts for road clearance.

Provision of relief items by DDMU to affected areas from heavy snowfall.

In case of heavy caseload, relief items will be dispatched from PDMA warehouse.

Avalanches

DEOC will receive incident report form field formations regarding landslide incident in the affected area (scale & magnitude of disaster reported)

DEOC to share first information report (FIR) with PEOC-PDMA

PEOC-PDMA will share incident report with NDMA.

DEOC to mobilize rescue team to the incident site.

NDMA will arrange SAR team with the help of Pak Army if needed.

USAR team to be deployed in the affected areas.

Evacuation of bodies from the incident site.

Landslide

DEOC will receive incident report form field formations regarding landslide incident in the affected area (scale & magnitude of disaster reported)

DEOC to share first information report (FIR) with PEOC-PDMA

PEOC-PDMA will share incident report with NDMA.

DEOC to mobilize rescue team to the incident site.

Evacuation of affected households from the affected areas.

Shelter to be provided in the nearest evacuation center.

Relief Items to be dispatched form district warehouse to the affected area.

PDMA will arrange a team of experts (geologists and geographers from University of Peshawar and UET and PDMA) to the affected areas to study the impact of landslide and assess risk of adjoining areas for
further landslide events prediction.

Earthquake

PEOC-PDMA to gather information from districts after earthquake shocks experienced in different parts of the province.

DEOC activated after the incident.

DEOC to gather reports form field formations.

Scale & magnitude of damages reported.

PEOC-PDMA to gather before and after earthquake satellite images from SUPARCO.

Rapid DNA to be compiled by PEOC-PDMA with the technical assistance of SUPARCO.

ANNEXURE IIII: CURRENT STOCK POSITION IN THE HUMANITARIAN RESOURCE FACILITY (HRF) OF PDMA KHYBER PAKHTUNKHWA (06-11-2026)

#	ITEMS/DESCRIPTION	QTY	#	ITEMS/DESCRIPTION	QTY	#	ITEMS/DESCRIPTION	QTY
1	Family Size Tents	8874	29	Water Bladders	10	57	Hammer	96
2	Winterize Tent	5125	30	Plastic Sheet	1114	58	Walking Stick	35
3	Latrine Tents	2962	31	Bowls	87	59	Modular Soap Dispenser	132
4	Tarpaulin Sheet	46	32	Cane Milk	47	60	Spade/Shawel	535
5	Kitchen Sets	34	33	Ceiling Fans	90	61	Fire Blankets	160
6	Hygiene Kits	180	34	Sprayer Machine	170	62	Toilet Roll	50
7	Blankets	3763	35	Folding Bed	5	63	Wooden Stove	14
8	Mattress	1682	36	Gas Cylinder	8175			
9	Quilts	172	37	Dead Body Bags	190			
10	Mats	9667	38	Hand Station Wash	3			
11	Pillows	76	39	Oil Burner / Stove	407			
12	Mosquito Nets	4650	40	Prayer Mats	101			
13	Solar Lamp	570	41	Sand Bags Empty	43700			
14	Search Light	1560	42	Towel	170			
15	Dewatering Pump	4	43	Buckets	3949			
16	Latrine Slabs	2960	44	Sweaters	1170			
17	Life Ring	20	45	Cloth Sanitory Napkins	1017			
18	Sleeping Bags	1198	46	Serrenda Cloth	30			
19	Life Saving Jackets	5063	47	Baby Diapers Cloth	11485			
20	Pedestal Fans	7	48	Laundry Soap (Fatty Acid)	159			
21	Generator	62	49	Saw Cutter	8			
22	Wheelchairs	231	50	Tiolet Seat Covers	20			
23	Stretcher	5	51	Silver Tub	49			
24	Fax Machine	21	52	Crockery Tea cups	36			
25	Scanner	3	53	Food Mats	30			
26	Donkey Pumps	4	54	Hand Crank Radio	155			
27	Water Purification Plant	3	55	Jackets (Jarsi)	100			
28	China Rubber Tank	1	56	Kit Box	24			

DETAILS OF AVAILABLE STOCK (NFI's) AT DISTRICTS AND FURTHER DEMAND FOR WINTER SEASON 2026-27

S.NO	DISTRICT	DEMAND/CURRENT STOCK/PROPOSED	Winterize Tent	Family Tent	Hygiene Kit	Quilts	Mattress	Sleeping Bag	Pillow	Life Saving Jacket	Tarpaulin	Plastic Mat	Mosquito Net	Kitchen Set	De-Watering Pump	Blankets	Search Light	Sand Bags	Wheel Chair	Generator	Stretchers	Solar Lamp
1	BANNU	Available Stock		36		34	0		86		0	35		0		56						0
		Demand		300		300	300		200		300	250		300		300						100
2	CHARSADDA	Available Stock		396	197	309	394	400	287	60	456	1081	289	202		955	39					61
		Demand		0	203	91	0	0	113	40	0	0	111	198		0	61					39
3	CHITRAL UPPER	Available Stock		1073	140	658	243			39	342	904	64	506	2	1902	84		5		5	64
		Demand		0	500	200	300			0	300	200	100	100	0	0	50		0		0	100

4	**DIR UPPER**	Available Stock		284	101	178	184	188	55	14	172	141		175		791	0			0		35
		Demand		50	100	300	150	0	200	20	300	150		100		500	60			4		200
5	**DIR LOWER**	Available Stock		224	262	637	238	305	280			605	215	272		7245						
		Demand		50	0	500	100	0	0			500	0	100		0						
6	**HARIPUR**	Available Stock		130		650	515		550			150	250	20		600						
		Demand		0		0	0		0			150	0	100		0						
7	**KARAK**	Available Stock	44	90	70	100				0	50	40		25		115	10					15
		Demand	50	50	100	100				30	50	50		150		100	10					20
8	**KHYBER**	Available Stock		173	49	78	96		209		401	116		73	3	75						
		Demand		300	100	300	200		50		300	300		200	0	500						

9	**KURRAM**	Available Stock		30	3	6	0		15		0	21		0	0	15	0	0	0			0
		Demand		500	500	500	500		500		500	500		500	10	500	300	1000	300			500
10	**LAKKI MARWAT**	Available Stock		45	55	160	120	250	250		50		500	0		200						5
		Demand		120	130	100	150	0	0		150		0	200		50						25
11	**MANSEHRA**	Available Stock		200		30	90	30	60	10		110	40	30	4	180	10	40				
		Demand		100		500	1000	100	500	50		1000	200	700	4	500	20	500				
12	**MARDAN**	Available Stock		323	134	99	183	50	318	10	152	193	173	64		319	10					
		Demand		0	0	200	100		0	0	100	0	0	100		0	0					
13	**MOHMAND**	Available Stock	194	260	81	64	20	45	29	29	40	20	43	64	3	107	10	154	0			10
		Demand	500	300	500	1000	1000	1000	500	200	500	1000	2000	1000	15	500	100	500	500			100

14	**MALAKAND**	Available Stock		246	104	83	225	142	150	50	225	130	268	90	2	200		200				15
		Demand		100	100	150	50	100	100		50	100	50	150	2	100		0				150
15	**SWAT**	Available Stock	0	0	0	200						0	30	0								
		Demand	100	100	200	200						200	200	200								
16	**BAR SWAT**	Available Stock	403		141	293	167			340	122	310	0	48	3			240		1		
		Demand	100	100	200	200						200	200	200								
17	**ABBOTABAD**	Available Stock		0	70	80	5	60	50		50	70	70	50		70						15
		Demand		100	250	250	250	100	250		250	250	100	250		250						100
18	**D I Khan**	Available Stock		1073	140	658	243			39						1902						
		Demand																				
19	**TORGHAR**	Available Stock			93	272	225		152	55	192	213		164		505	10					10

		Demand			0	50	100		0	10	500	200		200		0	20					50
20	HANGU	Available Stock	194	260	81	64	20	45	29	29	40	20	43	64	3	107	10	154	0			10
		Demand	500	300	500	1000	1000	1000	500	200	500	1000	2000	1000	15	500	100	500	500			100
21	KOLAI PALLAS	Available Stock			93	272	225		152	55	192	213		164		505	10					10
		Demand			0	50	100		0	10	500	200		200		0	20					50
22	ORAKZAI	Available Stock		130	175	212						220		38								
		Demand																				
23	SHANGLA	Available Stock	194	260	81	64	20	45	29	29	40	20	43	64	3	107	10	154	0			10
		Demand	500	300	500	1000	1000	1000	500	200	500	1000	2000	1000	15	500	100	500	500			100
24	PESHAWAR	Available Stock		0	70	80	5	60	50		50	70	70	50		70						15
		Demand		100	250	250	250	100	250		250	250	100	250		250						100
25	KOHISTAN UPPER	Available Stock		93	272	225		152	55	192	213		164		505	10					10	93
		Demand		0	50	100		0	10	500	200		200		0	20					50	0
26	TANK	Available Stock		323	134	99	183	50	318	10	152	193	173	64		319	10					
		Demand		0	0	200	100		0	0	100	0	0	100		0	0					

27	**KOHISTAN LOWER**	Available Stock	93	272	225		152	55	192	213		164		505	10				93	272	225	93
		Demand	0	50	100		0	10	500	200		200		0	20				0	50	100	0
28	**NOWSHERA**	Available Stock		260	81	64	20	45	29	29	40	20	43	64	3							
		Demand		300	500	1000	1000	1000	500	200	500	1000	2000	1000	15							
29	**KOHAT**	Available Stock		140	658	243			39	342	904	64	506	2	1902							
		Demand		500	200	300			0	300	200	100	100	0	0							
30	**NORTH WAZRIRISTAN**	Available Stock		39	342	904	64	506	2	1902	84		5									
		Demand		0	300	200	100	100	0	0	50		0									
31	**SOUTH WAZIRISTAN LOWER**	Available Stock		93	272	225		152	55	192	213		164									
		Demand		0	50	100		0	10	500	200		200									
32	**SOUTH WAZIRISTAN UPPER**	Available Stock		323	134	99	183	50	318	10	152	193	173	64		319	10					
		Demand		0	0	200	100		0	0	100	0	0	100		0	0					
33	**BUNER**	Available Stock		1073	140	658	243			39	342	904	64	506	2	1902	84		5		5	64
		Demand		0	500	200	300			0	300	200	100	100	0	0	50		0		0	100
34	**BAJAUR**	Available Stock		112		110						271				150						

		Demand		500	200	300			0	300	200	100	100								
35	CHITRAL LOWER	Available Stock	1073	140	658	243			39	342	904	64	506	2	1902	84		5		5	64	1073
		Demand	0	500	200	300			0	300	200	100	100	0	0	50		0		0	100	0
36	BATTAGRAM	Available Stock	194	260	81	64	20	45	29	29	40	20	43	64	3	107	10	154	0			10
		Demand	500	300	500	1000	1000	1000	500	200	500	1000	2000	1000	15	500	100	500	500			100
37	SWABI	Available Stock		323	134	99	183	50	318	10	152	193	173	64		319	10					
		Demand		0	0	200	100		0	0	100	0	0	100		0	0					
TOTAL AVAILABLE STOCK WITH DISTRICTS			**238**	**3510**	**1359**	**3638**	**2538**	**1470**	**2491**	**267**	**2130**	**3829**	**1942**	**1735**	**14**	**13335**	**173**	**394**	**5**	**0**	**5**	**230**
TOTAL DEMAND BY DISTRICTS			**650**	**2070**	**2683**	**4741**	**4200**	**1300**	**2413**	**350**	**3300**	**4850**	**2761**	**4548**	**31**	**3300**	**621**	**2000**	**800**	**4**	**0**	**1384**

ANNEXURE V: CBDRM / VDMCS OF THE DISTRICTS OF KP 2026

S.No.	Division wise District Name		Total	Notified	Un-notifid
1.	Bannu	Bannu	19	19	0
2.		Lakki Marwat	33	33	0
3.		N Waziristan	81	81	0
4.		S Waziristan Lower	17	17	0
5.	DIK	D.I. Khan	Nil	Nil	Nil
6.		Tank	Nil	Nil	Nil
7.	Hazara	Abbottabad	209	209	0
8.		Battagram	90	90	0
9.		Haripur	155	155	0
10.		Upper Kohistan	64	64	0
11.		Lower Kohistan	10	10	0
12.		Torghar	40	40	0
13.		Mansehra	36	36	0
14.		Kolai-Palas	Nil	Nil	Nil
15.	Kohat	Hangu	14	14	0
16.		Karak	14	14	0
17.		Kohat	13	13	0
18.		Kuram	0	0	0
19.		Orakzai	1	1	0
20.	Malakand	Bajaur	22	6	16
21.		Buner	105	105	0
22.		Upper Dir	62	62	0
23.		Lower Dir	12	12	0
24.		Malakand	7	7	0
25.		Shangla	98	98	0
26.		Swat	59	59	0
27.		Upper Chitral	39	39	0
28.		Lower Chitral	56	56	0
29.	Mrd	Mardan	9	6	3
30.		Swabi	15	15	0
31.	Peshawar	Charsadda	61	61	0
32.		Khyber	31	31	0
33.		Mohmand	24	12	12
34.		Nowshera	22	22	0
35.		Peshawar	25	25	0
Total			1,443	1,412	31

S.No	Name of District	Earth-moving machinery (Excavator, Dozer, Snow clearance machinery etc.)	Emergency transport vehicles	Tents / Blankets	Responsible Department / Contact Person
1	**Abbottabad**	03 Pay Dozer 07 Tractors 01 Excavator	04 Rescue Ambulances 02 Fire Vehicles 01 Snow Blower 01 Recovery Vehicle 01 Rescue Vehicle 02 Salt Spreader 02 Jeep 02 Jeep 4x4 with Chains 01 Double Cabin 4x4 with Chains	110/70	C&W-Zahid Amin-Sub Divisional Officer (SDO)- 0346-5004100 Rescue-1122-Fahd Ali Masud-Emergency Officer-0332-9278375 GDA-Arslan Shoukat-Director Technical-0348-0424979 PKHA-Adeel Ur Rehman-Assistant Director-0312-5026226 TMA-Waseem Khan-TOI-0300-5136285
2	**Bajaur**	-	-	233/346	-
3	**Bannu**	01 Dozers 10 Tractors 02 Trolleys Mini tractor trolley 01 Trucks	06 Fire brigade 10 Ambulances	100/200	Irrigation Rescue 1122 Health Department TMA Bannu-0928-9270188 Agriculture
4	**Battagram**	-	04 Ambulances 02 Fire Vehicle 01 Recovery Vehicle 01 Water Bowser 01 Rescue Vehicle 01 Water Rescue Vehicle	35/40	Rescue 1122- TMA-
5	**Buner**	Tractors along with blades trolleys and heavy machinery. The machinery can be hired in any emergency by the concerned authority.	02 Ambulance 02 Fire Vehicels	756/1601	AD PKHA Ali Raza Khan-03439111506 FP of C&W-I Mr Ali Akbar-03439600500 FP of C&W-II Mr. Amjad Ali.-03428146320 Zahoor Ahmad TMO Daggar-03409007746 Anwar Shamim TMO Gadezai-03469094191 Amir Alam TMO Gagra-03334729899 Amin TMO Chagharzi-03329690559. Amir Zeb assistant to TMO Mandanr 03345695526 DO Rescue 1122-Mr. Kashif 0345 9492450
6	**Charssadda**	07 Tractors	03 Fire Brigade 18 Ambulances 1 Rescue Vehicles	396/955	TMA Charsadda
7	**D-I-Khan**	07 Dozers 10 Excavator 34 Tractors 16 Trolleys Mini tractor trolley	04 Fire brigade 23 Ambulances 01 Fire Vehicle	450/300	Agriculture Department TMA & WSSC Rescue 1122 District & Tehsil Headquarter & Private Contractors
8	**Hangu**	06 Tractor 01 Excavator	01 Fire Brigade	393/1440	C&W Deptt, TMA Hangu
9	**Haripur**			130/600	
10	**Karak**	-	04 Ambulance Rescue-1122 14 Ambulance Health 15 Ambulance Private 02 Fire Trucks 05 Fire Trucks Private (TMA)	134/115	TMA/Rescue-1122/Health Dept. Karak, BD Shah, Takhte Nasrati

11	**Khyber**	01 Excavator	01 Fire Brigade 01 Ambulance	173/75	Bara, Jamrud
12	**Kohat**			110/119	
13	**Kohistan Kolai Palas**	02 Excavator (Private) 04 Dumper (Private)	Suzuki Pickup 01	251/250	Road Clearance will be carried out through Contractor **(C&W)**
14	**Kurram**	01 Snow Blower Tractor 01 Tractor Road Clearance will be carried out through Contractor	-	30/15	Rescue 1122-0926-312494 C&W Contractor 0302-5943441
15	**Lakki Marwat**	06 Tractor With trolley 02 Tractor With Loader 02 Tractor With Tanker 01 Dumper	24 Ambulances 04 Fire Vehicle 01 Recovery Vehicle 02 Disaster Vehicle 03 Fire Brigade	80/283	Rescue1122-Shadab Ahmad Khan-03469515015 TMA Lakki-M Asif-03115050343 TMA Naurang-Afnan Khan-03058559992 TMA Bhettani-Khyal Muhammad-03324662018
16	**Lower Chitral**	01 Excavator 03 Mini Fire Trucks 03 Tractors	08 Ambulances 02 Fire Vehicle 01 Recovery Vehicle 01 Water Bowser 01 Rescue Vehicle 01 Water Rescue Vehicle	150/3000	
17	**Lower Dir**	Road Clearance will be carried out through Contractor	-	224/7245	TMA Chakdarra-0945-703003 TMA Lalqilla- 095-888002 TMA Samarbagh- 0945-850869 C&W- 0945-9250028 PKHA- 0345-9816244
18	**Lower Kohistan**	01 Small Tractor 02 Tractors 02 Excavator 02 Dumpers	01 Recovery Vehicle 05 Ambulances 01 Fire Vehicle	350/2500	Rescue1122-0345-9252687 C&W-0333-5044049
19	**Malakand**	02 Excavator Private Contractor	Ambulances 18	250/200	TMA-
		05 Tractors TMA	Fire Brigade 04		Rescue-1122 Malakand
20	**Mansehra**	01 Dumpers 07 Excavator 02 Shovel 12 Tractor With trolley 04 Arm Roll Truck 01 Tractors With Bucket 02 Tractor With Container 04 Tractor With Blade 02 Snow Cutters	06 Ambulances 10 Fire Vehicles 01 Recue Vehicles 01 Water Bowser	200/180	TMA Mansehra-0997-920071 TMA Balakot-0997-501203 TMA Baffa Pakhal-0997-510888 TMA Oghi-0997-322534 TMA Darband NHA KDA

21	**Mardan**	02 Tractors	32 Ambulances 13 Fire Brigade 05 Recue Vehicles	323/319	TMA Mardan Rescue-1122
22	**Mohmand**	01 Tractors	03 Fire Brigade 13 Ambulances	289/181	Rescue 1122, Health Department
23	**North Waziristan**	01 Tractor Rescue-1122 01 Tractor TMA	05 Ambulances 05 Health Dept. Ambulances 01 Rescue Vehicle 02 Fire Vehicles	631/401	Rescue-1122 TMA Miranshah
24	**Nowshera**	15 Tractor Trolley 03 Tractor Shovel	03 Fire Brigade 10 Ambulance	218/4700	Rescue1122 TMA Nowshera TMA Pubbi TMA Jehangira
25	**Orakzai**	Road Clearance will be carried out through Contractor	-	200/200	-
26	**Peshawar**	01 Shovel 13 Tractor Trolley 04 Tractor Loader 1 Tractor Blade 11 Dumper	47 Ambulances 02 Rescue vehicle 01 Water Tanker 02 Tractor Water Boozer	40/100	PDA, Peshawar,RESCUE 1122,TMA Badhber,TMA Chamkani TMA Pishtakhara(WhatsApp Group of All Line Department-DC Office(Functional) 091-9211338-091-9212302)
27	**Shangla**	04 Tractors 01 Blade Tractors		1198/3719	TMA-Alpuri- 0996-850757 TMA-Puran- 0996-850973 Rescue-1122- 0996-850404 Mr. Gul Raz (SDO-PKHA)- 0333-9173309 Mr. Abdul Latif (AD-NHA)- 0342-9310011
28	**South Waziristan Lower**	01 Excavator 04 Tractors	02 Fire Vehicles 01 DR Vehicle	134/192	TMA Wanna (TMO)-0333-5813633 Rescue-(AI)0303-8877768 C&W Executive Engineer -03005255991 Agriculture DDA Wana-0334 9291779
29	**Swabi**	20 Tractor With trolley 04 Tractor With Loader 02 Blade Tractors 06 Water Bowser	08 Ambulances 01 Recue Vehicles 01 Recovery Vehicle 01 Water Rescue Vehicle 05 Fire Brigade	78/194	TMA Swabi TMA Lahor TMA Razzar TMA Topi Rescue 1122

30	**Swat**	02 Crane 21 Excavator 07 Tractor Shovel 20 Tractor Trolleys 05 Dozers	18 Health Ambulances 10 Fire Vehicles 01 Rescue Vehicles	804/2276	Recue-1122- 0344-0912090 WSSC- C&W- Public Health Engineering Upper Swat Development Authority NHA- PKHA- PRIP- KP-RAP- TMA-
31	**Tank**	02 Dozers 01 Tractor 03 Tractors With Trolley **Private Machinery** 07 Excavator 07 Tractors With Trolley 06 Dumpers	06 Ambulances 02 Fire Brigade 01 Fire Vehicle	200/150	Rescue – 1122-0333-5794010 TMO/TMA-0301-1156220 C&W-0345-9826224
32	**Tor Ghar**	01 Tractor Shovel 04 Tractor Trolley 03 Excavator	03 Ambulances 01 Fire Vehicle 01 Disaster Recue Vehicle	93/505	TMA Hassanzai- 0344-2059459 C&W Hassanzai- 0347-9862827 TMA Jurba- 0344-2500401 C&W Jurba- 0300-9118480 C&W Dur Mera- 0334-9686031
33	**Upper Dir**	25 Excavator 41 Tractor 02 Wheel Dozer 03 Dumpers	03 Ambulances 01 Fire Vehicle 01 Mini Fire Vehicle	285/807	PKHA Dir Upper- 0333-3040999/ 0340-0940999 PKHA Dir Upper 0316-9791462/ 0307-8000771 0345-2325806/ 0344-1499000 SPKDA Dir Upper-0300-9178604
					C&W Department-Muhammad Saud-0317-0277288/0322-9881777 NHA-Mr.Inayat TMA Dir-0944-880119 TMA Larjam-0300-9301515/0313-9958385 TMA Barawal-0303-8997845 TMA Kalkot-0345-9788685/0302-7710999 TMA Wari-0313-5738047 TMA Sheringal-0322-9154914 Niaz Ur Rehman Station House Incharge (0307-8578449) Waqas Khan Roghani Control Room Incharge 03404650055

34	**Upper Kohistan**	Private machinery and HR 70 Dumper 18 Excavator 03 Bulldozer 02 Crane 13 Loader	03 Fire Brigade 03 Ambulances 01 Rescue Vehicle 01 Suzuki Dumpers 01 Rescue vehicles	70/2700	Rescue 1122-0998-407212 TMA-0998-407328 CGGC Chines Company- Dassu-03411156647
35	**Upper Chitral**	-	-	1075/1920	-
36	**South Waziristan Upper**	01 Tractor	04 Ambulances 02 Fire Vehicle 01 Water Bowser 01 Rescue Vehicle	80/81	Rescue 1122 TMA-

	DETAIL OF OPERATIONAL MACHINERY AND VEHICLES,ERS (Rescue-1122)																																	
S.#	Vehicle	Peshawar	Mardan	Swat	Abbottabad	D.I.Khan	Hangu	Karak	Swabi	Nowshera	Kohat	Charsadda	Haripur	Chitral Upper	Chitral Lower	Khyber	Bajour	Malakand	L.Kohistan	U.Kohistan	Buner	Mansehra	Mohmand	Udir	Ldir	Shangla	Laki Marwat	Bannu	S.Waziristan	N.Waziristan	Batagram	Kurrum	Torghar	Tank	Orakzai	Total
1	Rescue Ambulance	29	19	19	10	13	6	4	8	12	14	5	4	6	8	8	6	5	4	3	5	11	7	6	6	4	13	7	5	5	4	6	2	6	7	277
2	Refferal Ambulances	19	24	22	12	14	2	9	19	13	11	19	6	4	10	8	10	14	1	2	9	18	5	17	14	7	14	3	6	10	6	9	2	8	8	355
3	sattllite Ambulances		1					1	1			1	1											1		1	1									8
4	Fire Vehicle	13	9	8	4	4	2	2	3	5	4	2	3	2	2	2	2	2	1	1	2	2	3	4	3	2	3	3	2	2	2	2	1	2	2	106
5	Water Bowzer	3	2	2	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1		1	1	37
6	Recovery Vehicle	2	1	1	1	1		1	1	1	1	1		1	1	1	1	1	1		1		1		1	1	1	1			1			1	1	26
7	Rescue Vehicle	3	4	1	1	3	1	1	1	1	2	1	1	1	2	1	1	1	1	1	1	2	1	1	1	1	2	2	1	1	1	1	1	2	1	47
8	Water Rescue Van	2	1	2		1			1	1	1	1	1	1	1		1			1		1			1	1		1			0		1			20
9	mine rescue Vehicle				1						1										1															3
10	Excavator	1	1	1											1	1	1																			6
11	Mini Fire Truck				3	1									3							1		1												9
12	Dumper	1																																		1
13	Peshawar Medical Unit Bus	1																																		1
14	Heavy De-Watering Pump	3	4	2	4	2	1	2	2	4	1	2	2		1	1	2	1			2	1	1		1	1	3	1				1		1	1	47
15	Crane			1																				1												2
16	Tractor	1		4	4										1		1		1	1		3		2		1			1	1		1			1	23
17	Snow Blower			1	1										2							1										1				6
18	Masting Tower	2	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1		1	1	1	1	1	1				1			1	1	1	28
19	Fire Bikes	3				1																					1									5
20	Medical Bikes	5	2	2	2	2			1													1														15
21	Al-Terian Vehicle	2																																		2
22	Snorkel and Aerial Platform	1	1																																	2
TOTAL VEHICLE		91	70	67	45	44	14	22	39	40	37	34	20	16	34	24	27	26	11	10	23	43	20	35	29	21	39	18	16	21	15	22	8	22	23	1026

ANNEXURE VII: STOCK INVENTORY OF CIVIL DEFENCE, KHYBER PAKHTUNKHWA

S #	Name of District	Items/ Quantity								
		Computer with Printer (20)	Megaphone (300)	First Aid Boxes (1680)	Diving Kit (40)	Folding Stretcher (1113)	Fire Extinguisher 6 kg (2000)	Uniform for staff (300)	Jacket for Volunteer (51591)	Cap for Volunteer (51591)
1	Abbottabad	1	15	100		50	100		3000	3000
2	Bajaur		8	50		20	40		1000	1000
3	Bannu		15	100		30	110		3000	3000
4	Battagram		5	27		28	40		1000	1000
5	Buner	1	5	27		28	40		1000	1000
6	Charsadda	1	8	27		30	45		1000	1000
7	Chitral Lower			27		28	40		1000	1000
8	D.I.Khan	1	15	100		50	110		3000	3000
9	Dir Lower		8	27		28	45		1000	1000
10	Dir Upper	1	8	27		30	40		1000	1000
11	Hangu	1	7	27		20	40		1000	1000
12	Haripur	1	8	27		28	40		1000	1000
13	Karak		7	27		28	40		1000	1000
14	Khyber	1	10	50		21	45		1000	1000
15	Kohat	1	15	100		50	110		3000	3000
16	Kolai Pallas		5	20		28	40		1000	1000
17	Kurram		7	50		20	45		1000	1000
18	Lakki Marwat	1	5	27		20	40		1000	1000
19	Lower Kohistan		5	24		28	40		1000	1000
20	Malakand	1	8	27		30	45		1000	1000
21	Mansehra	1	7	27		20	40		1000	1000
22	Mardan	1	15	100		50	110		3000	3000
23	Mohmand		8	50		20	40		1000	1000
24	North Waziristan at Miranshah		8	50		20	40		1000	1000
25	Nowshera	1	10	27		30	45		1000	1000
26	Orakzai		5	50		20	40		1000	1000
27	Peshawar	1	20	180		100	200		5500	5500
28	Shangla		7	27		28	40		1000	1000
29	South Waziristan at Wana	1	8	50		20	40		1000	1000
30	Swabi	1	8	27		28	40		1000	1000
32	Swat	1	18	100		50	100		3000	3000
33	Tank		5	27		28	40		1000	1000
34	Tor Ghar		5	27		28	40		1000	1000
35	Upper Chitral		5	20		28	40		1000	1000
33	Upper Kohistan		5	27		28	40		1000	1000

PROVINCIAL DISASTER MANAGEMENT AUTHORITY



RELIEF, REHABILITATION & SETTLEMENT DEPARTMENT

GOVERNMENT OF KHYBER PAKHTUNKHWA