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LANDSLIDE ADVISORY



(8th April, 2024 to 15th April, 2024)

ANTICIPATED EXPOSURE

Very High Risk Zones

Infrastructure 12,319 Roads (Km) 1014.95

7.1_{Mn}

High Risk Zones

Infrastructure 19 16,323

Roads (Km)

Population

7.3 Mn

Medium Risk Zones

Infrastructure Towns 15 11,043

1424.71

Roads (Km)

Roads (Km)

6.1_{Mn}

Population

Population

Low Risk Zones Infrastructure 23

1955.12 15,555

8.6 Mn

LIKELY EXPOSED AREAS

Khyber Pakhtunkhwa Chitral Shangla **Swat Battagram** Mansehra **Khyber Torghar** Kohistan **Abbottabad** Gilgit Baltistan

Ghanche Hunza Skardu Gilgit **Diamir** Nagar

AJ & K

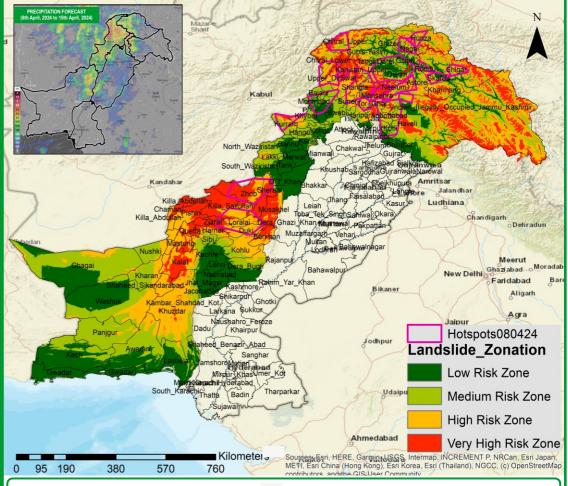
Muzaffarabad Haveli **Bhattian** Balochistan

Sherani Musakhel **Zhob** Killah Saifullah Loralai **Ziarat**

IMMEDIATE ACTION

- It is advised to be watchful of Landslides, Slope failures, Rock falls and Ground Subsidence in high vulnerable zones (encircled) in map, avoid unnecessary travel.
- PDMAs, Rescue Services, Armed Forces and leading NGOs / CSOs to ensure availability of personnel / equipment in the indicated areas and be on stand-by for rapid response in case of any forecasted adverse weather systems.

Landslide Vulnerable Zones



FORECAST

- Reference to National Disaster Management Authority (NDMA), Dated 08-15 April, 2024, Heavy rainfall is expected in Gilgit-Baltistan, Khyber Pakhtunkhawa, Kashmir and in Balochistan from 08-15 April, 2024.
- As heavy to moderate rain may persist for some days, localized landslides may occur in very high to moderate risk zones (shown through Probable Landslide Areas (Hotspots08042024).
- Karakuram Highway along Hunza (approx 83kms), at Nagar (approx 49kms), at Gilgit (approx 42kms), at Diamir (approx 90kms), at Kohistan (approx 127kms), at Battagarm (approx 44kms), at Mansehra (approx 44.6 kms), at Abbottabad (aprrox 32.9 kms) is at high risk of landslide.
- It is advised to watchful of landslide, Slope failure, Rock falls and Groundsubsidence in high vulnerable zones in colored map, avoid unnecessary travel.
- Stay updated on weather & roads condition through social media and local news.