

# Hindu Kush Karakoram Pamir Landscape Conservation and Development Initiative

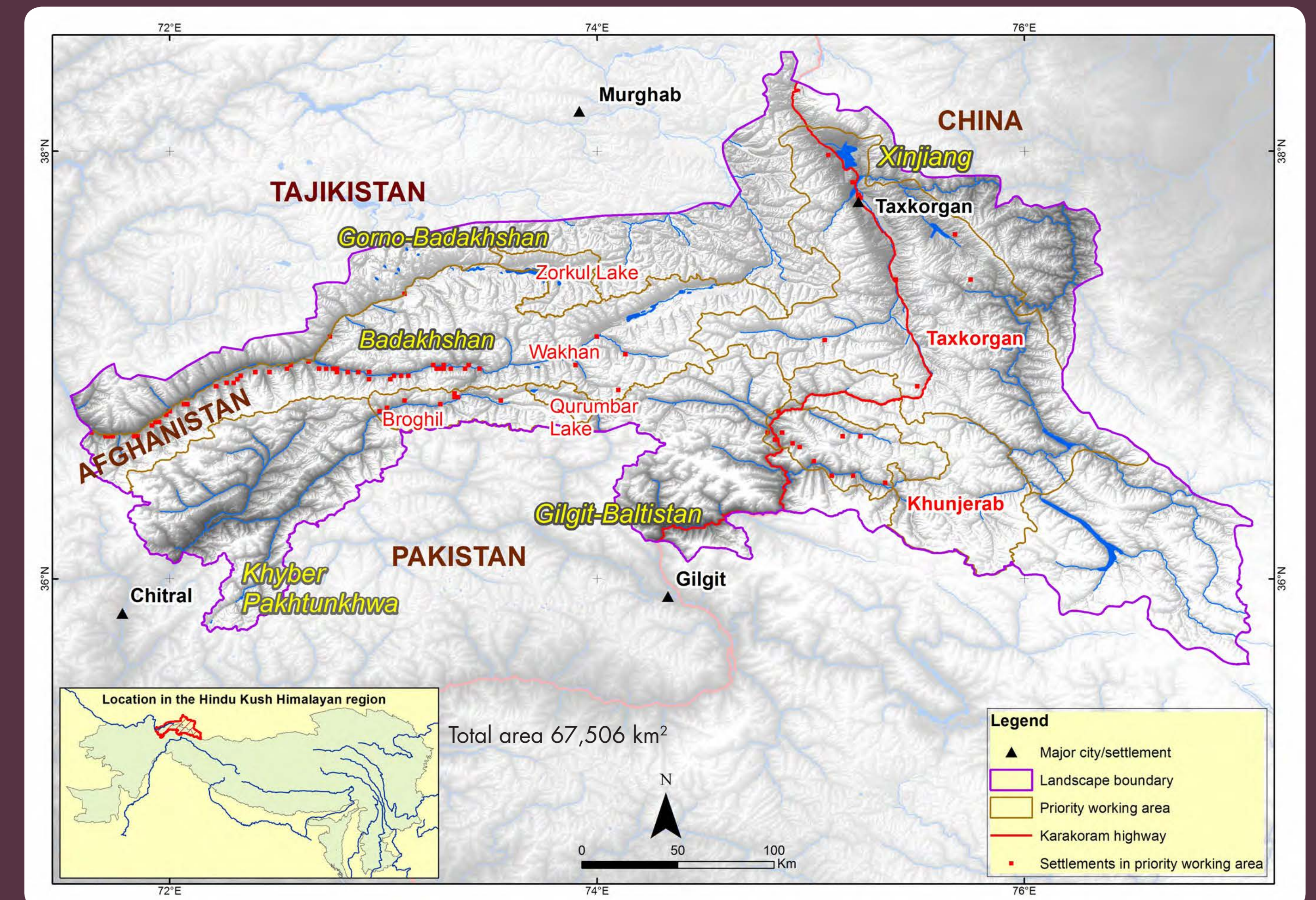
ICIMOD

FOR MOUNTAINS AND PEOPLE

A transboundary initiative for biodiversity conservation and sustainable development across Afghanistan, China, Pakistan, and Tajikistan.

## GOAL

Hindu Kush Karakoram Pamir Landscape (HKPL) is better conserved and managed for sustainable development.



## THE LANDSCAPE

- Where the world's three highest mountain ranges – Hindu Kush, Karakoram and Himalaya – meet.
- Cold desert ecosystem with unique biodiversity including the endangered snow leopard and Marco Polo sheep.
- Source of the Amu Darya, Tarim, and Indus rivers.
- Six transboundary protected areas spread over 33,000 km².
- Important trade and cultural exchange corridor – part of the ancient Silk Road.



## CHALLENGES

- Lack of sufficient transboundary cooperation mechanisms.
- Lack of landscape level information on environmental conditions, biodiversity, ecosystem services and uses, climate change impacts, and regional socio-economics.
- Improper management of wildlife corridors and ecosystems.
- Lack of infrastructure and capacity for fulfilling existing tourism potential.
- Local communities vulnerable to climate change, natural disasters, and geopolitics.
- Increasing pressure on rangelands, severe energy shortage, and lack of alternative energy technology.
- Lack of alternative sustainable livelihood options and poor development of local niche products.

## OPPORTUNITIES

**Regional cooperation:** Throughout the landscape, communities share similarities in language, culture, and religion. Protected areas across national borders are connected, and a historical trade route connects east and west. These are strong motives for creating an enabling policy environment for strategic regional planning.

**Trade and tourism:** The unique landscape offers diverse livelihood options. There is tremendous potential for transboundary tourism.

**Strengthening capacity:** Capacity building for biodiversity use and management, income generation, community-based tourism, and ecosystem-based adaptation.

**Enhancing resilience and sustainability:** Degraded rangeland ecosystems can be restored, diversifying rural energy options and enhancing climate change adaptation.

