The Bam-e-Dunya Network: Connecting Landscapes along the Silk Route













About the Bam-e-Dunya Network

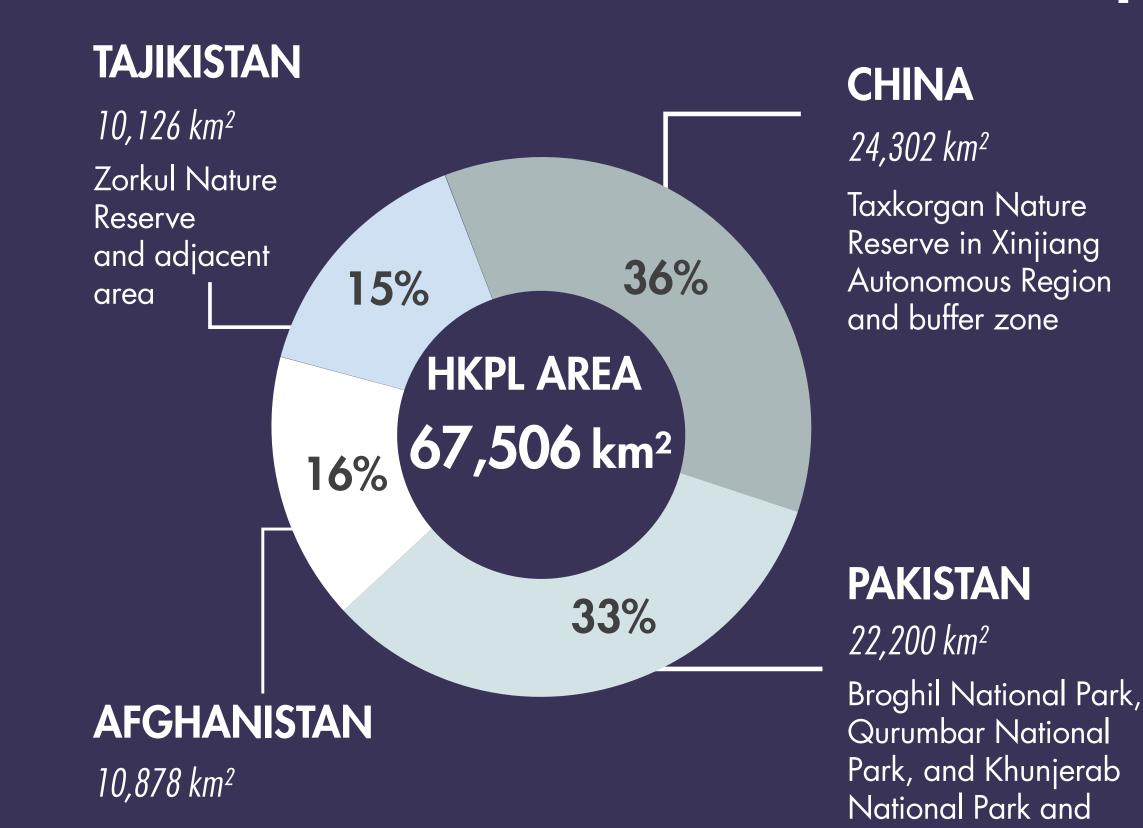
The newly formed transboundary Bam-e-Dunya Network connects protected areas in four countries along the Silk Route. It represents the shared identity of people living in the Hindu Kush Karakoram Pamir Landscape (HKPL), which is strategically located between Afghanistan, China, Pakistan, and Tajikistan. The network lays the foundation for collaboration that will help ensure mountain communities and fragile ecosystems in this remote mountain landscape can adapt and thrive in the face of rapid cultural, economic, and environmental change.

Potential of the Hindu Kush Karakoram Pamir Landscape

Diverse and unique cultures, geography, and biodiversity provide tremendous potential for revitalizing cross-border tourism and trade.

people live in the Hindu Kush Karakoram Pamir Landscape and its adjacent areas

Area of the Hindu Kush Karakoram Pamir Landscape



Features



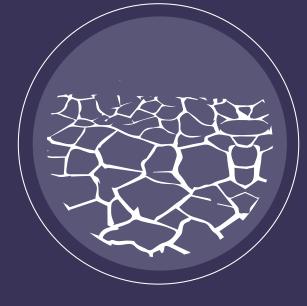








Challenges



DESERTIFICATION



HUNTING AND WILDLIFE TRADE



OVERGRAZING



HABITAT DESTRUCTION



RAPID DECLINE OF MARCO POLO SHEEP POPULATION

Actions of the Bam-e-Dunya Network

Build capacity and enhance outreach

Wakhan National Park

• Establish a common database as a repository for knowledge on the HKPL's protected areas

adjacent areas

- Promote international exchange and cooperation to advance science, policies, and practices for improved protected area management
- Publish articles on protected area research and development
- Jointly organize knowledge sharing fora and promote technology transfer

Promote ecotourism and heritage tourism

- Support social connections such as trade, sport events, and local festivals
- Develop joint tourism products
- Prepare a common code for visitors

Conduct applied research

- Develop a standard methodology and tools for monitoring environmental change (including species of flora and fauna)
- Organize joint patrols to combat wildlife trade
- Leverage resources for joint research
- Connect HKPL protected areas to international network