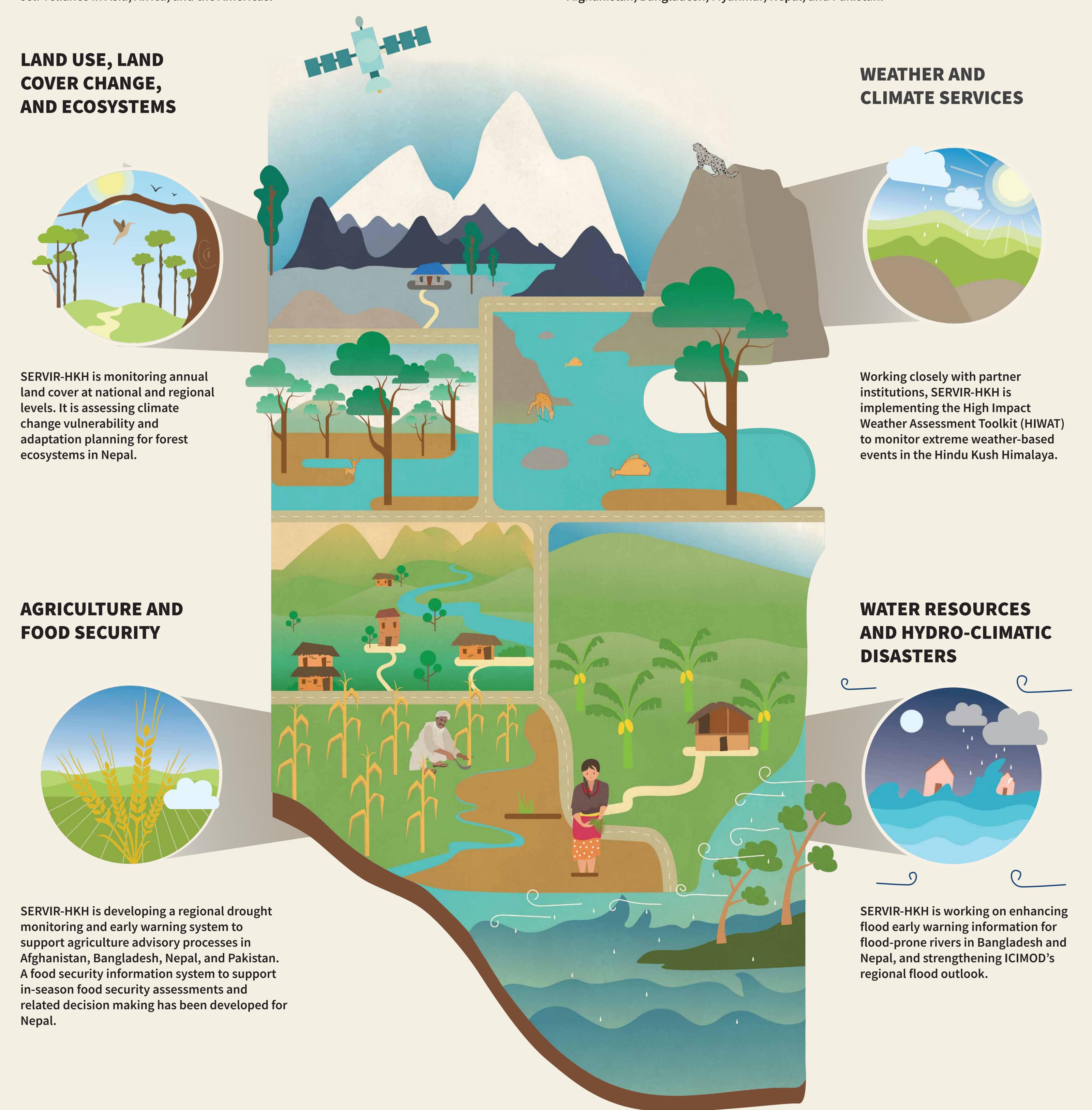
# CONNECTING SPACE TO VILLAGE

### WHAT IS SERVIR?

SERVIR connects space to village by helping developing countries use satellite data to address challenges in food security, water resources, weather and climate, land use, and natural disasters. SERVIR develops innovative solutions to improve livelihoods and foster self-reliance in Asia, Africa, and the Americas.

#### SERVIR HINDU KUSH HIMALAYA

One of five regional hubs of the SERVIR network, the International Centre for Integrated Mountain Development (ICIMOD) implements the SERVIR Hindu Kush Himalaya (SERVIR-HKH) Initiative in its regional member countries, prioritizing activities in Afghanistan, Bangladesh, Myanmar, Nepal, and Pakistan.



## A SERVICE APPROACH

SERVIR-HKH has adopted a service approach to bring together diverse stakeholders to identify local development problems and co-develop solutions that use satellite data, Earth sciences, and geospatial technologies, thereby generating positive development outcomes. The resulting solutions are tailored, need-based, decision support products, tools, data resources, and capacity-building activities.



# LEVERAGING **PARTNERSHIPS**

**SERVIR-HKH** engages with its partners in the design, development, and implementation of its solutions. Partnerships increase buy-in related to data sharing and management, and development and adoption standards of practices, while enhancing solution uptake and sustained scaling up of services.



## **ENHANCING** INSTITUTIONAL **CAPACITIES**

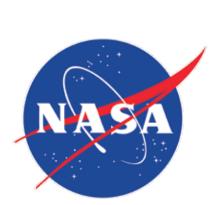
Capacity-building activities help maximize the benefits of Earth observation and geospatial technology in the region. **SERVIR-HKH** provides technical support, conducts customized trainings, and shares opportunities according to the needs of its regional partners.



# INTEGRATING **GENDER AND YOUTH**

**SERVIR-HKH** supports the integration of gender concerns in its design and implementation as well as in the monitoring and evaluation processes across its services. Through university-level exchanges, internships, and hackathons, the Initiative engages young people in geospatial science applications.









SERVIR is a partnership of the United States Agency for International Development (USAID), the National Aeronautics and Space Administration (NASA), and leading technical organizations. For further queries, contact servirhkh@icimod.org | servir.icimod.org | #SERVIRHKH | #Space2Village

