JOIN US TO SECURE A FUTURE FOR RED PANDAS

Primary threats

habitat loss illegal hunting Red pandas are bright, unique mammals that dwell primarily in the temperate forests of the Himalayan foothills. They eat mostly bamboo, and their long, bushy tails provide balance and warmth. Red panda populations have declined by 50% in the last two decades, and this important species could become extinct if strategic efforts are not made to protect it.

IUCN conservation status

endangered

Our Future for Wildlife program protects red pandas by:

- Protecting a key habitat corridor in eastern Nepal, which is home to about 25% of remaining wild red pandas
- Monitoring red panda habitat, population, and distribution
- Engaging and empowering local communities which coexist with red pandas

FFW field partner

Red Panda Network (RPN)

Join our efforts to protect red pandas and their forest habitat

Red Panda Network is working to ensure the survival of wild red pandas and preserve their habitat for future generations to study, experience, and enjoy. RPN is committed to protecting wild red pandas and preserving their habitat by empowering local communities through adaptive community--based research, education, and sustainable development.

- Purchase Forest Stewardship Council (FSC) certified paper and wood products enocurage others to do the same.
- Donate online to support Future for Wildlife.



We have a responsibility to protect red pandas and their habitat for future generations. Join our efforts to address the threats to their survival. Visit futureforwildlife.org to learn more and join our conservation community.