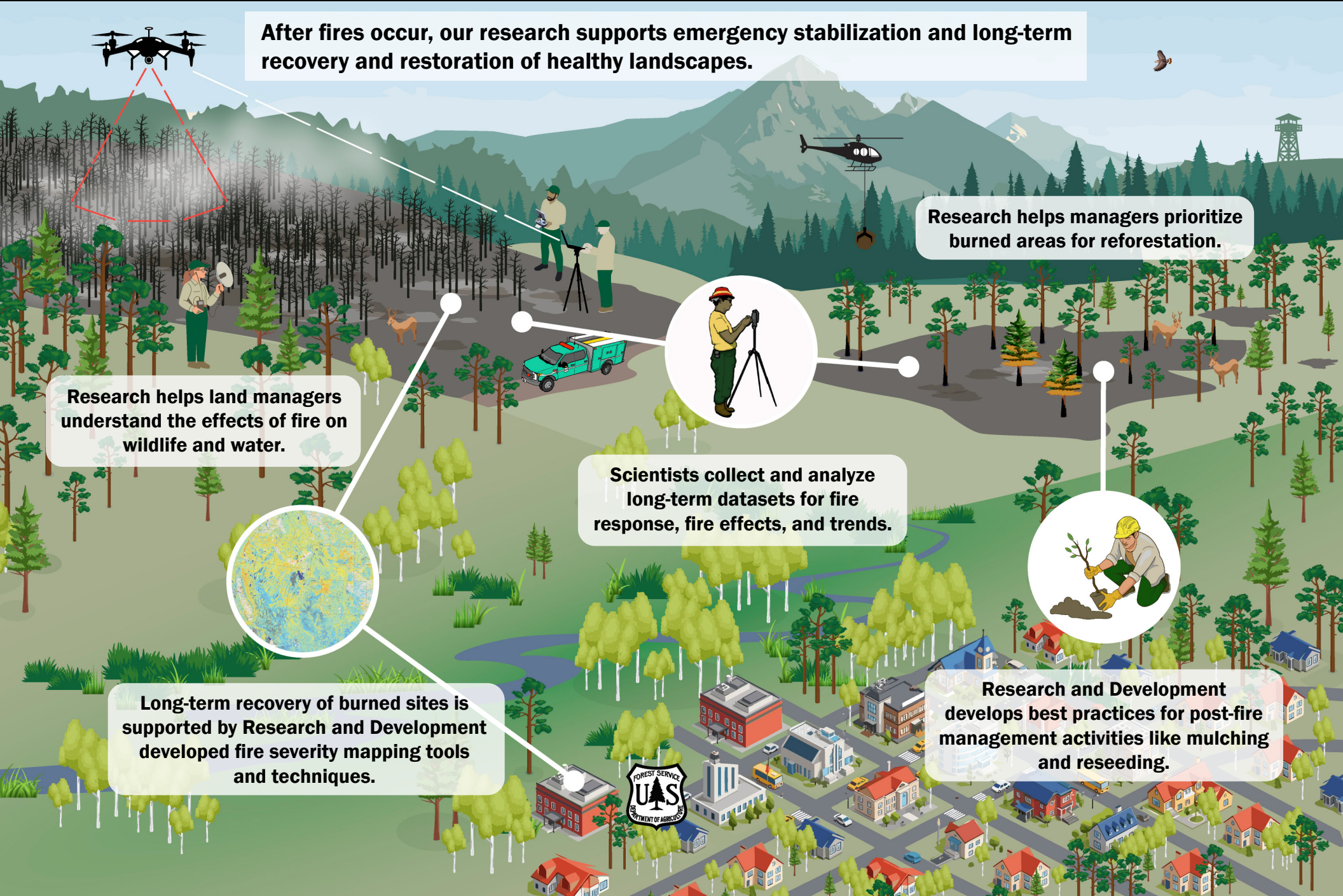




After fires occur, our research supports emergency stabilization and long-term recovery and restoration of healthy landscapes.

Research helps managers prioritize burned areas for reforestation.

Research helps land managers understand the effects of fire on wildlife and water.

Scientists collect and analyze long-term datasets for fire response, fire effects, and trends.

Long-term recovery of burned sites is supported by Research and Development developed fire severity mapping tools and techniques.

Research and Development develops best practices for post-fire management activities like mulching and reseedling.