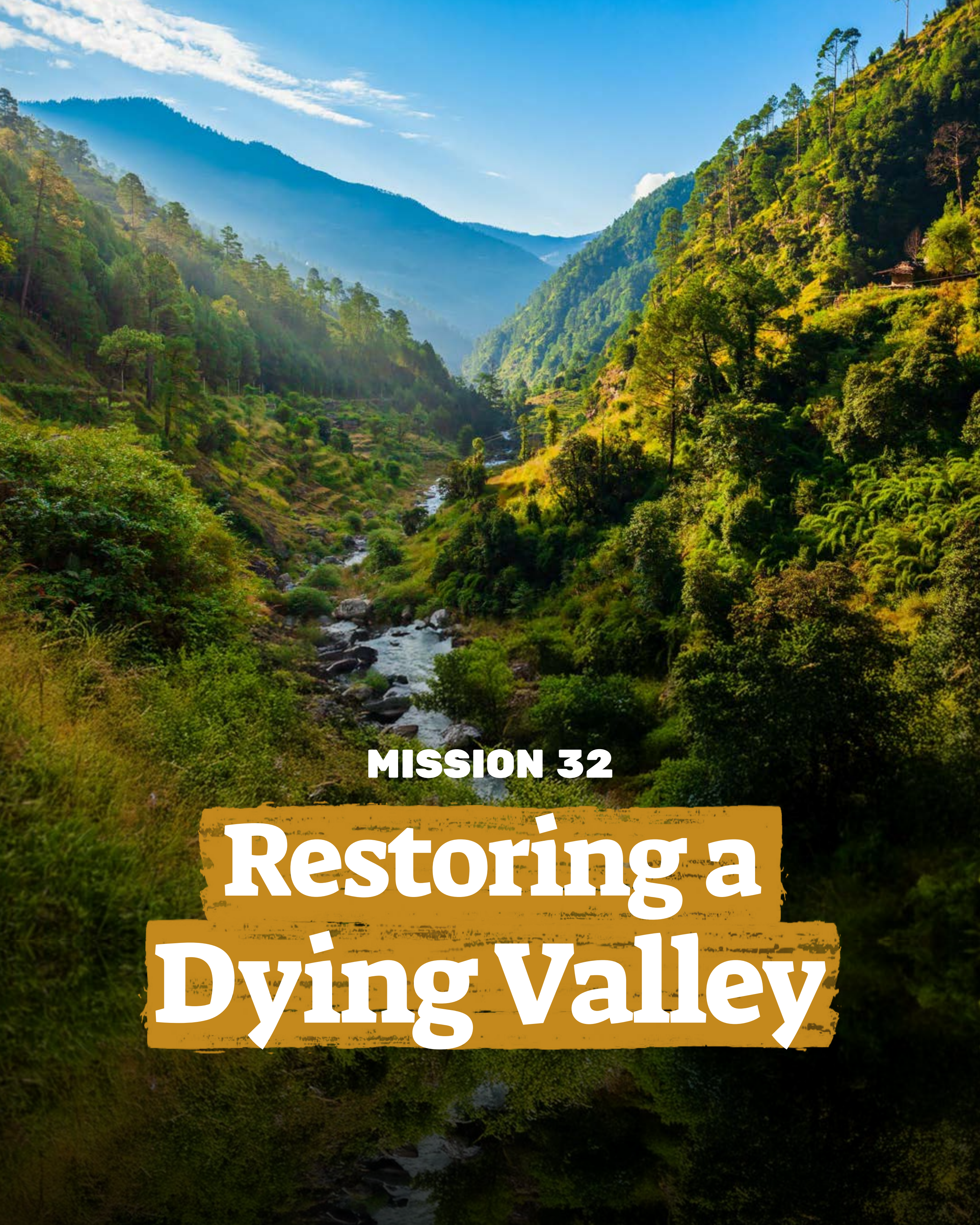
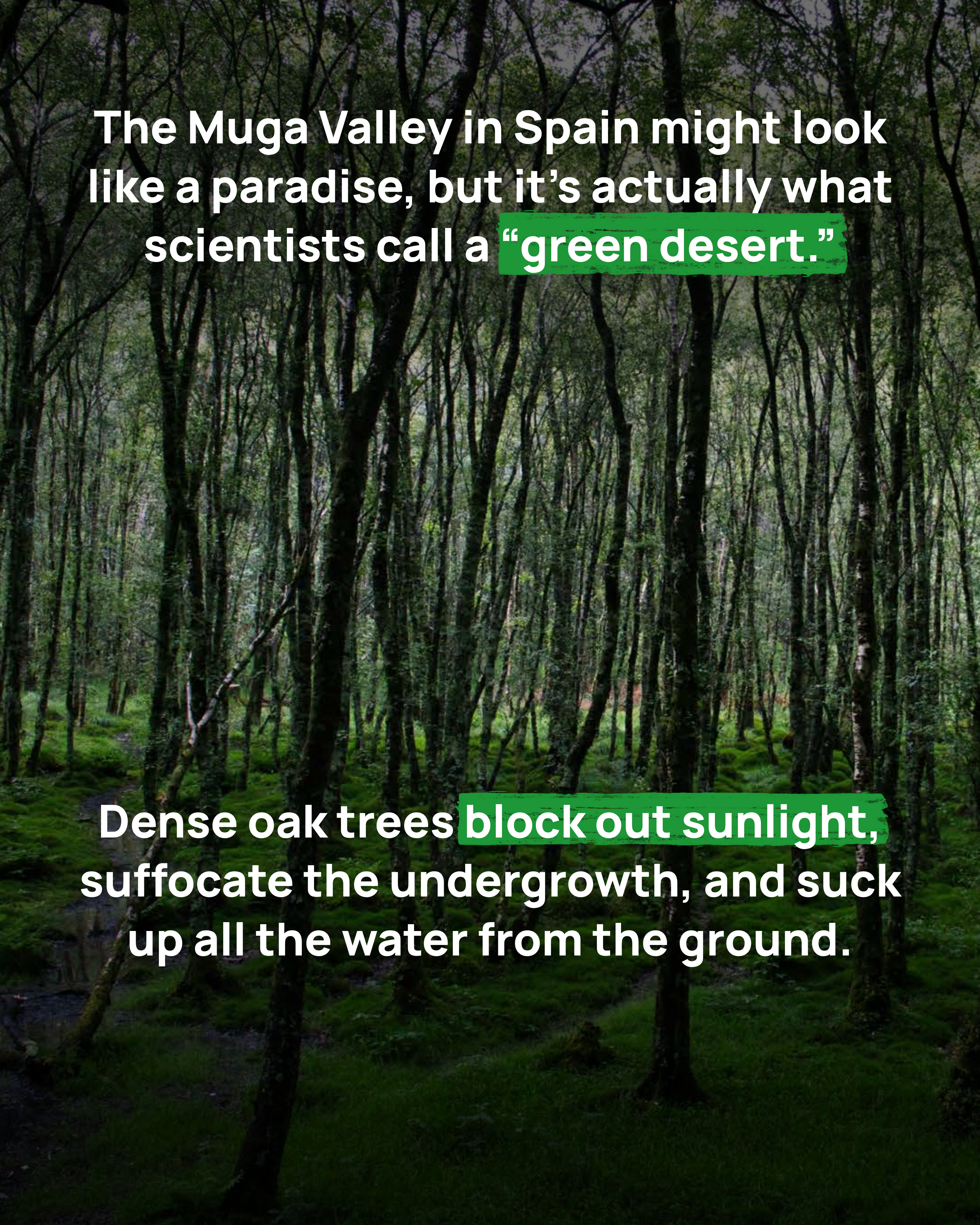




MISSION 32

Restoring a Dying Valley



The Muga Valley in Spain might look like a paradise, but it's actually what scientists call a "green desert."

Dense oak trees block out sunlight, suffocate the undergrowth, and suck up all the water from the ground.



There's no light, no water, and almost no wildlife. Even vultures, a **keystone species** vital for keeping the ecosystem healthy, have disappeared.



To bring back the sunlight and increase biodiversity, we tried something completely different: **cutting down trees** to give the ecosystem room to breathe.



Together with **Pioneers of Our Time**,
we're transforming 10 hectares of
the Muga Valley into a future-proof
habitat. But that's not all!



We're also helping to bring back the species that's essential for the ecosystem: **vultures.**

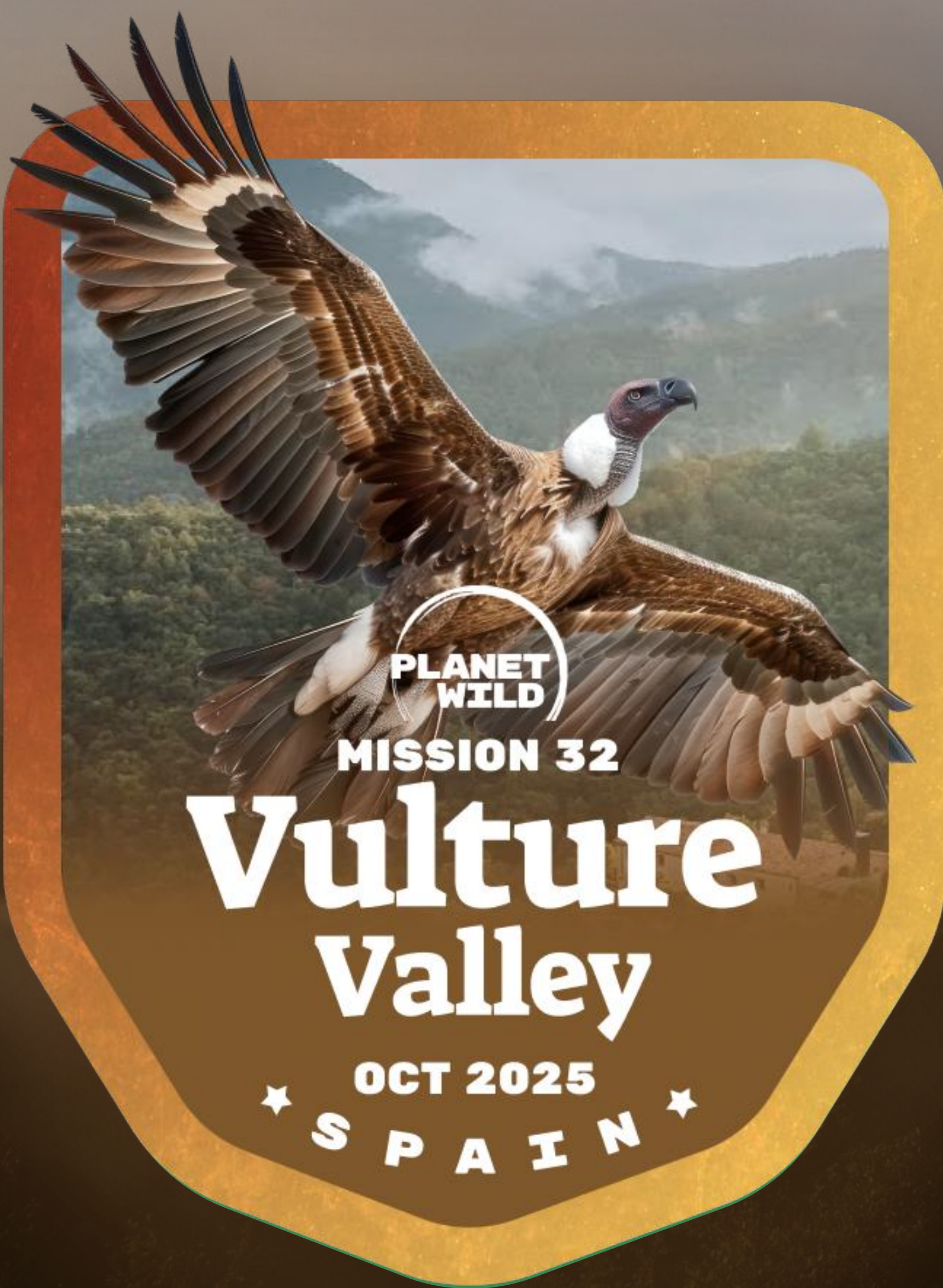
These misunderstood creatures **prevent disease outbreaks by cleaning up carcasses, protecting both wildlife and people.**

In addition to habitat restoration, we're:

- 🪶 Setting up five vulture decoys to attract these highly social birds
- 🍖 Providing safe feeding stations
- 📡 Tagging two vultures with GPS to track their recovery



Together, all of our work will help restore flowing water, allow the forest floor to thrive, and bring vultures back to the valley.



PLANET
WILD

MISSION 32

Vulture Valley

OCT 2025

★ S P A I N ★

**Watch how we're turning this lifeless
valley into a thriving ecosystem!**



**Watch the mission video
on YouTube!**