



**7 ways
to restore land, halt
desertification &
combat drought**



Make agriculture sustainable

Investments in regenerative farming can increase food production while protecting ecosystems, offering a sustainable path for agriculture.



Save the soil

Healthy soil is a critical carbon sink and vital for producing 95% of our food. Support for organic farming can maintain productive and fertile land.

The background of the entire image is a dark gray gradient. It is populated with numerous black silhouettes of bats in various stages of flight. Some bats are shown with wings fully extended, while others are in mid-flap or landing. The silhouettes are scattered across the frame, creating a sense of a large colony in motion.

Protect the pollinators

Pollinators such as bees and bats are essential for food crops.

Reductions in pollution and conservation of habitats are crucial to ensure their survival.



Restore freshwater ecosystems

Freshwater bodies sustain billions and protect against extreme weather. Enhancements in water quality and restoration of rivers and wetlands are essential.

A photograph of a mangrove forest. The top of the image shows the green, rounded leaves of mangrove trees. Below the canopy, a dense forest of vertical, weathered prop roots extends from the water down into the mud. The water is shallow and reflects the light, creating a shimmering effect on the roots. The overall scene is a lush, natural environment.

Renew coastal & marine areas

Marine biodiversity supports over 3 billion people.

Restoration efforts for mangroves and coral reefs are necessary to preserve ocean health.



Bring nature back to cities

Urban areas can integrate nature to enhance livability. Investments in urban forests, green roofs, and the preservation of water bodies can enrich urban environments.

Generate finance for restoration

Doubling investments in nature-based solutions is necessary to meet environmental goals. Sustainable practices across all sectors are key for ecological health.