7 benefits of restoring wetlands

A well restored wetland can provide many of the services performed by the original natural wetland. Here are seven ways restored wetlands can benefit us directly:

Revive biodiversity

40% of the world's species live or breed in wetlands. Restoring wetlands powers the local food chain and attracts wildlife.

Replenish and filter water supply

Wetlands naturally filter water, remove pollutants and boost the local water supply.

Store carbon

Specific types of wetlands, especially peatlands, mangroves, intertidal marshes and seagrass beds are exceptionally efficient carbon sinks. Blunt the impact of floods and storms

Restored wetlands can act as sponges against excess rainfall and flooding, buffer coastal storm surges, and can shield communities in extreme weather.

Improve livelihoods

Wetlands create livelihoods in fishing and aquaculture, and also provide goods like reeds and grasses. These opportunities often benefit indigenous populations. Boost eco-tourism

A restored wetland can be a sustainable magnet for visitors; a natural attraction that draws tourists along with opportunities to serve them.

Enhance well-being

Revitalized wetlands provide a place to relax, experience nature – and enjoy sense of satisfaction at their resurgence.

