

Kelp Sea-forests for ocean restoration



Restoring kelp forests offers a powerful, nature-based solution that delivers verified environmental benefits. Here's how kelp restoration supports sustainability, biodiversity, and your corporate responsibility goals.



CAPTURE CARBON, NATURALLY

Kelp forests absorb CO₂ faster than terrestrial forests, helping mitigate climate change at scale. These fast-growing marine plants trap carbon in ocean biomass, boosting your impact on climate without relying on carbon offset claims.



STRENGTHEN COASTAL RESILIENCE

Kelp forests act as natural wave barriers, absorbing the energy from storms and reducing coastal erosion. Restoration can help shield vulnerable shorelines from the effects of climate change and rising sea levels.



RESTORE MARINE ECOSYSTEMS

Kelp forests provide habitat and shelter for hundreds of marine species, from fish to otters. Restoring these habitats enhances biodiversity, supports fisheries, and helps coastal communities that depend on ocean resources.



VERIFIED, TRANSPARENT IMPACT

Through veritree, every kelp restoration initiative is monitored using blockchain technology and local community verification. This ensures transparency, traceability, and long-term accountability in your ocean-positive impact.



Did you know...

KELP FORESTS CAN HELP PROTECT COASTLINES BY REDUCING WAVE ENERGY BY UP TO 60% DURING STORMS



Look for our kelp logo!

