

Full Name:

Silvo Restoration Forestry

Techno Optimist

VOICE:

Reforestation is one of the most exciting, and scalable, climate change solutions available — especially when applied to the Redwoods of the Pacific Northwest. These forests have the greatest capacity for carbon retention of any forest on earth. Yet old-paradigm commercial forestry practices have drastically reduced their acreage, accelerating global warming and the decline of biodiversity.

Silvo is solving climate change by restoring the Redwood forests and leveraging this natural global cooling technology. Our innovative restoration forestry approach recreates the habitat of old-growth Redwoods, bringing the forest's massive carbon storage capacity back online while reviving biodiversity. Join the community of Silvo innovators and shape the future of climate change.



Bleeding Heart

VOICE:

The Redwood forests of the Pacific Northwest support a rich array of animal and plant life, while offering unforgettable experiences to those of us lucky enough to visit. As well, these gentle giants are the world's original global cooling technology, with the greatest capacity of any forest on earth to retain carbon. But tragically, the Redwoods are disappearing along with their ability to reverse climate change and save our planet. Plover's hands-on restoration forestry work recreates old-growth habitat on lands decimated by liquidation forestry. Our approach nurtures biodiversity while restoring the extraordinary carbon-capture capacity of the Redwoods. Support Plover to ensure these wise and ancient trees endure for centuries to come.



Full Name:

Plover Restoration Forestry



Changemaker



Full Name:

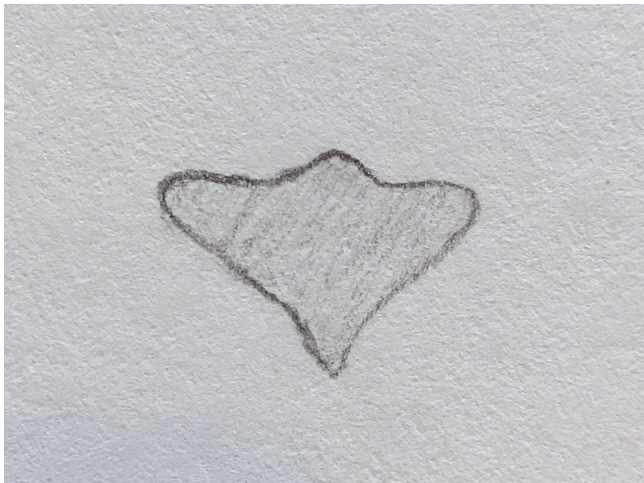
Stand Restoration Forestry

VOICE:

At Stand, we know the climate clock is ticking and we must act NOW. The continuing destruction of the Redwood forests by commercial logging interests is accelerating our ecological crisis and threatening the biodiversity of the Pacific Northwest. Together we can solve this. Your support of our restoration forestry enables us to recreate the habitat of old-growth forests, reviving biodiversity and restoring the natural carbon capture capacity of the Redwoods. Take a Stand to turn the tide of climate change before it's too late.

Affirming the Heroism of its Supporters

Engagement driven by:



American Heritage



Full Name:

Heartwood Fund for Restorative Forestry

VOICE:

The majestic Redwood forests are our wilderness heritage. Yet, short-sighted industrial logging practices have endangered these national treasures, accelerating climate change and threatening the unique native landscape of the American West Coast. Our hands-on restoration forestry work recreates old-growth Redwood habitat, cultivating biodiversity and reviving the natural carbon capture capacity of the trees. Join with Heartwood Fund to revitalize and preserve our national Redwood legacy.

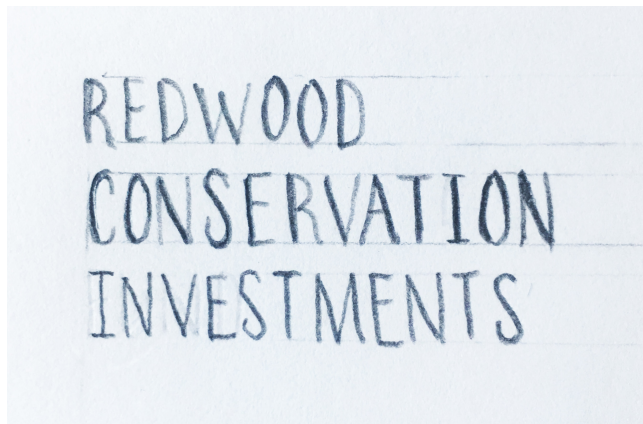
Heritage Affirming Narratives

Engagement driven by:



Conservation

— investors, realists.



VOICE:

RCI is guided by a simple idea — ecology and economy are mutually dependent, and mutually beneficial. Using our restoration forestry methodology, we acquire lands decimated and/or mismanaged by the logging industry and recreate the old-growth habitats of the Redwoods — the forests with the greatest capacity for carbon capture on the planet.

By adding standing timber volume consistently decade after decade, restoration forestry offers a longterm, scalable climate change solution while supporting biodiversity. If allowed to rest and mature, these restored forests may become profitable. Invest in RCI for intelligent, sustainable climate solutions.