



Together, we are protecting:



A photograph of a sunset over a mountain range in Nepal. The sky is a mix of blue, orange, and yellow, with the sun low on the horizon behind the peaks. The foreground is dark, showing the silhouettes of trees.

**4,269
ACRES
in Nepal**

A photograph of a large body of water, likely a lake or reservoir, in Cameroon. The water is calm and reflects the sky. In the background, there are layers of green, forested hills and mountains under a hazy sky. A small island with trees is visible in the middle ground.

**871
ACRES
in Cameroon**



Very nearly the
same size as
Manhattan!



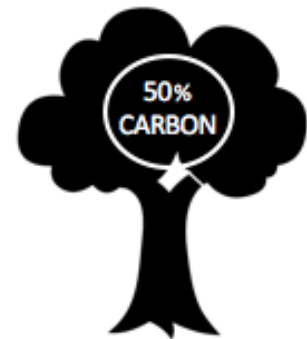
That means, we are protecting:

More than
21,000 Tons
Annual greenhouse gas reductions



Equivalent to the annual emissions
reduction provided by more than
10,500 roof top solar systems;
a savings over \$150M.

More than
2.8 Million Tons
Forest-stored greenhouse gasses



Equivalent to more than 18 Billion
miles of US vehicle travel.

More than
2.8 Million Trees



More than
100,000 People's
Annual oxygen supply



1,000s of Species
Billions of microbial organisms



More than
500 Million Gallons
Annual freshwater filtration



More than
**15 Indigenous
Communities**



We did all of this by protecting tropical forests.

TROPICAL FORESTS



- #1 CO2 sink
- #1 CO2 sequestration
- 50% of all biodiversity
- 25% of all life support
- All uncontacted tribes
- Our genetic history
- Cures for cancer
- +100X less \$\$ than tech
- #1 Planet cooler
- #1 Moisture cyclor
- #1 Storm disrupter
- #1 Food producer
- #1 Medicine producer
- #1 Weather determiner

Thanks!

You are helping
to stop Tropical
Deforestation.

The biggest
solution to
climate change.

See you in July

Reduce the most emissions
Save the most biodiversity
Restore the climate system.

Old growth tropical forests reduce CO₂ emissions faster than any other resource. They also co-determine global moisture distribution, the rate of global warming, and the weather. Without them climate change speeds up exponentially. These ecosystems are also our most concentrated life support systems. At least 50% of the system has been destroyed in the last 50 years. Tropical forests are currently disappearing at the rate of 1 acre/second. The nonprofit, community-based efforts you're helping empower in South America, West Africa, and South Central Asia this year are fundamental to Earth's bold, biogenic future.

Thank you for helping protect Earth's most biodiverse ecosystems. You are truly having global positive impact where it's most beneficial. Please spread the word. Help grow this effort! I look forward to our next accomplishment for global good,

Sincerely — Chris Searles
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