GEORGIA LANDOWNER SUMMIT

DEC. 17, 2021 – JEKYLL ISLAND, GA





PART 1: INCREASING THE FINANCIAL RETURNS ON YOUR TIMBERLAND



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AN EDUCATION INITIATIVE BY THE GEORGIA FORESTRY

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Natural climate solutions offer up to 37% of the mitigation needed between now and 2030 to keep global temperature rise below 2°C.

Nature's Make or Break Potential for Climate Change The Nature Conservancy Lands of Opportunity Unleashing the full potential of natural climate solutions







MARKETS + TREES + WOOD

Healthy markets for wood are critical to Georgia's future.

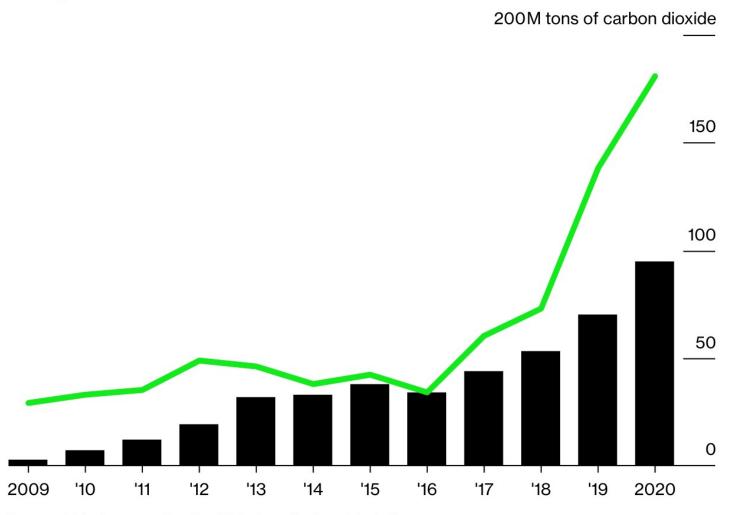
Bloomberg Green

Just the 18 oil majors that already have net-zero goals will eventually need to erase **3.3 billion** metric tons of annual emissions. That's nearly 18 times the amount of carbon offsets issued in 2020.

Compensating Carbon

The number of offsets sold has doubled in the past two years

Bought / Issued



Source: Taksforce on Scaling Voluntary Carbon Markets Note: One carbon credit represents one ton of carbon dioxide equivalent avoided or sequestered

CARBON101

WHY DID WE DECIDE ON THE INITIATIVE?

- Carbon Sequestration through forestry is the best atscale solution to the climate challenges we are currently facing.
- Developed for GFA members by the Georgia Forestry Foundation
- Desire to make sure members of GFA are protected, connected, and empowered to make educated decisions regarding carbon markets.
 - Provide landowners with information regarding carbon crediting and sequestration.
- Serve as a repository of trusted information for landowners and GFA members to learn about carbon credits and carbon markets.





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SECTION 1:	SECTION 2:	SECTION 3:	SECTION 4:	SECTION 5:
OVERVIEW	MARKETS	PLAYERS	PROCESS	POLICY

Understanding the Process of Developing a Carbon Project

Within this section, we will go over the six main steps for developing a carbon project. Below, you can see the 6-step circular flow chart we designed to help visualize the carbon project development process. Please note, this development process applies to larger landowners and traditional project development processes. Many of the small-acreage project developers such as NCX, AFF, and Finite Carbon have a system in place to handle the majority of the carbon development process and streamlines the process for landowners. However, if you intend to create a traditional large carbon project, it is important to know the steps and effort required to undergo that process.



WAYS TO ENGAGE WITH US

MEMBERSHIP

- ✓ Become a GFA Member
- ✓ Attend our Annual Events
 - Forestry Day at the Capitol (February)
 - Annual Conference (July)

ADVOCACY

 \checkmark Join the FORT

✓ Donate to ForestPAC

FOUNDATION

- ✓ Stay engaged on the work of the Foundation
 - Education
 - Environment
 - Economy

✓ Become a Forest Champion



2

COMMUNICATIONS

✓ Stay Connected

- Quarterly Member Forums
- Annual Events
- Email alerts and communications

LET'S GROW



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