## The Forests in Focus (FiF) Landscape Assessment

### Proposed Prototype

FIA User Meeting

Madison

April 5, 2017





## Partnership with FIA

Heavy Users: FIA and NWOS

**Advocates** 

**Appropriations Letter** 

**Partners** 





# A unique and strategic partnership





American Forest Foundation

## The Challenge & Value Innovation

Certification is a good tool to help Brands and Retailers source forest products that meet our sustainability goals. What is the job we hire it to do?

Wildlife Habitat Clean Water Climate Change Building Trust

- How do we fix certification?(2015)
- How do we best engage with family woodland owners? (2017)





## Stakeholder Engagement

#### **Forest Product Companies**

WestRock

International Paper

Catalyst

**Evergreen Packaging** 

Georgia Pacific

Domtar

Drax

Enviva

Georgia Biomass

Weyerhaeuser

Interfor

#### **NGOs**

WWF

Greenpeace

Rainforest Alliance

WRI

Environmental

Defense Fund

National Fish &

Wildlife Foundation

NAFO

AF&PA

FLA

**ATFS Volunteers** 

#### <u>Brands</u>

Mars

McDonalds

Havi

3M

Staples

Time Inc.

Target

Nike

#### **Landowners**

ATFS members

FLA members

#### **Certification Systems**

FSC

SFI

PEFC

#### **Government**

USFS

Southern Group of State

**Foresters** 

National Association of

**State Foresters** 

#### Consultants, etc.

F&W Forestry

TimberVest

PwC

**Dovetail Partners** 



## Forests in Focus

The FiF system would assess the sustainability and risk profile of fiber within wood supply basins, while at the same time identifying opportunities for the supply chain to engage landowners at scale, around issues of critical importance





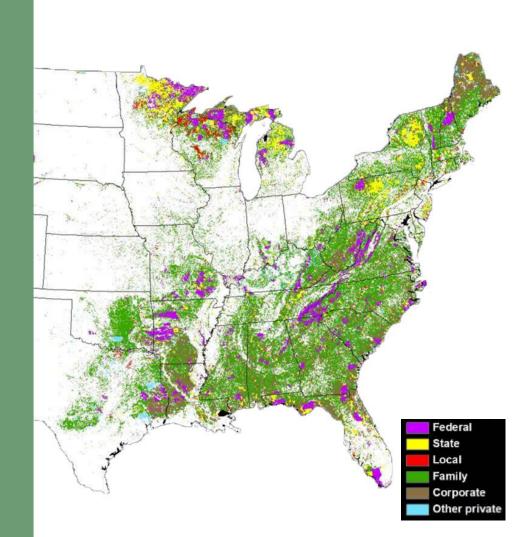
### Goals

Leverage existing, public and credible data to provide a basic assessment, at the landscape level, of the sustainability and risk profile of fiber originating in the U.S.

Complement forest certification and related programs

Utilize the power of the forest product supply chain to achieve fiber sourcing goals and effect positive impacts in forested landscapes.

Create a system which **incentivizes** productive dialogue, buy-in and cooperation between the supply chain, agencies, and ENGOs.



## To Score or Not to Score?

#### **Pros**

- Must have some kind of evaluation to be useful to brands
- Helps prioritize landowner engagement work

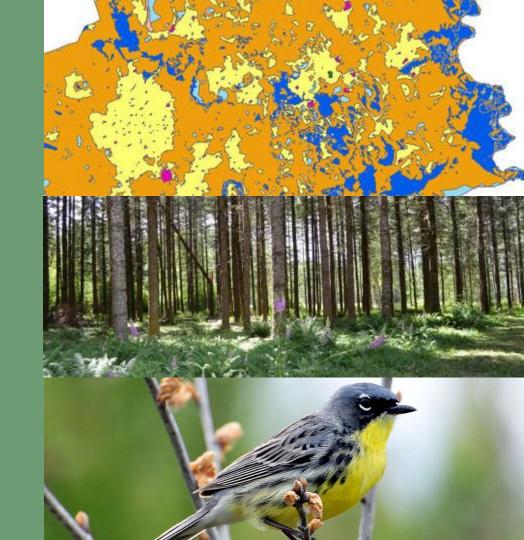
#### Cons

- Some issues aren't the responsibility of the supply chain
- Could cause disengagement of supply chain, which would have a negative impact
- Difficult to balance all of the different kinds of data

## Proposed Solution

Evaluate different kinds of data differently

- ✓ CONTEXT
- ✓ CORE
- ✓ OPPORTUNITY



## Use

USER	CAN SEE / USE
General public	<ul> <li>Basic core of the system, showing the assessment of an entire region</li> <li>Helps identify issues in their geography that might need their attention.</li> </ul>

**FP Manufacturers** Allow them to produce maps of their specific woodbaskets for use in

conversations with customers or stakeholders Brandowners, Retailers, High-level overview of their risk exposure based on the manufacturing other End-Users facilities that are involved in their supply chain

Conservation, Agency and **Certification Community** 

Allow them to identify areas where the forest products supply chain is active and where there are opportunities for significant conservation improvement Allow them to tag their own projects and activities to be visible to other users

## Prototype

Real data sets - FIA is essential

Method for evaluation and scoring

Rudimentary visualization, via mock-ups, of what the tool would look like

Examples of public communications and member benefits from the tool

Examples of integration with on-the-ground projects (prototype will use 4 Alabama counties where AFF is currently working)

