

# Forest sector and EU taxonomy

Sustainability reporting on sustainable investments

## **EU TAXONOMY**

To increase sustanable investments. As a part of the EU's green deal to act against climate change, the EU has developed a classification system to increase investment in environmentally sustainable activities.

## **AIM**

Identify how five Swedish companies in the forest sector adapts to the EU taxonomy by understanding:

- Need for adaptation
- Problems with the framework -

## How to be sustainable?

- 1. Significantly contribute to environmental objectives
- 2. Do no significant harm to environmental objectives
- 3. Meet minimum safeguards
- 4. Meet technical screening criteria. -

#### **Enviromental objectives:**

- 1) Climate change mitigation
- 2) Climate change adaptation

#### Technical screening criteria:

- Forest management plan
- Climate benefit analysis
- Audit
- Guarantee of permanence
- Group assessment



## **CURRENT STATE**

- Different strategies and large variation between companies
- Environmental object: 2. Climat change adaptation
- Consider themselves sustainable
- Aspires to be EU taxonomy alined

### PROBLEMS WITH THE FRAMEWORK

- Does't contribute to achieving sustainability goals
- Forest products are not included
- Too quickly developed
- Not adapted to the forest





### **NEED FOR ADAPTATION**

- Reporting development
- Climate benefit analysis
- Want more coverage in the EU taxonomy
- Standardization

Photos: Mostphotos





