

This is SCA



Europe's largest private forest owner

Forestland

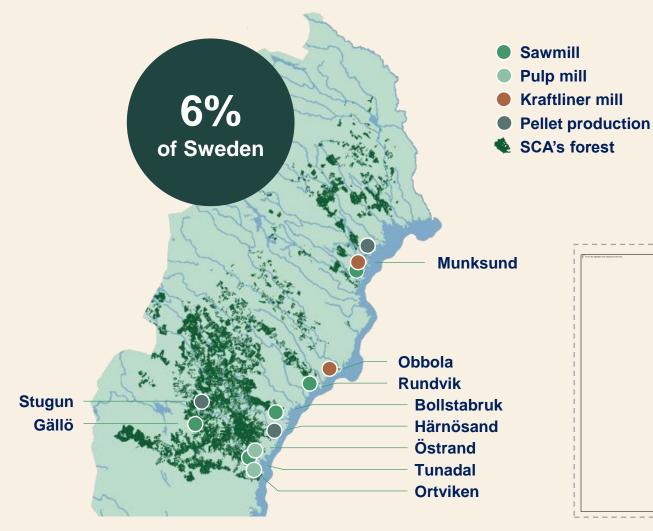
2.6_{m ha}

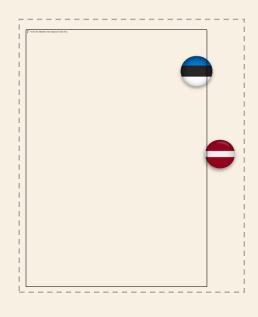
Productive forestland

2.0_{m ha}

Standing volume 1

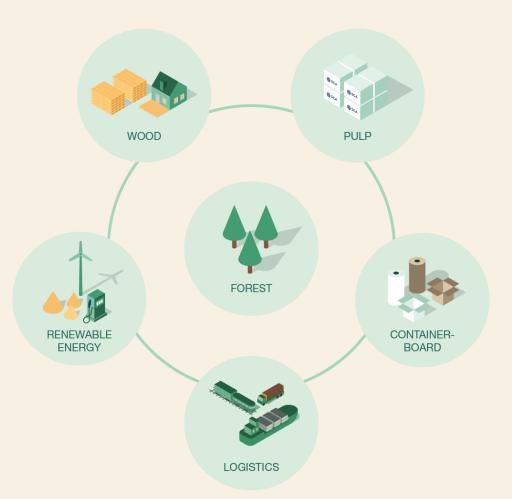
257_{m m³fo}







A strong and integrated value chain



Sales (SEKbn)

18.4

Climate benefit

9.6_{m t CO₂}

EBITDA (SEKbn)

4.4

Net growth of forest

3.2_{m m³fo}

EBITDA margin

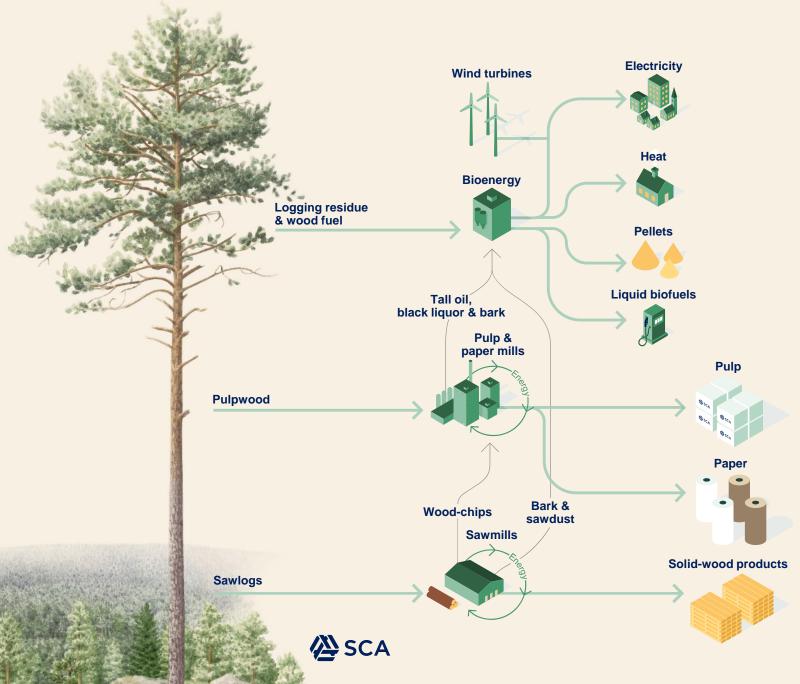
24%

Employees

4,196



We use the entire tree



SCA's contribution to a fossil-free society

1
Growing forests bind CO₂ - active forest management

Fertilization

increases growth

Contorta pine

Active

silviculture

Mt CO₂

CO,

Improved

seedlings

2 Replaces Higher growth enables more substitution -6.1 renewable alternatives replace fossil Mt CO₂ based products SCA's renewable Non-renewable products products **Fossil Bioenergy** fuels **Operations Plastic Paper** 3 Solid-wood Concrete Investments and products innovation reduce carbon emissions Low **Emissions** 0.91 Mt CO₂

In 2020 SCA's climate benefit was 9.6 million tonnes of CO₂, which corresponds to fossil emissions from Sweden's passenger cars.



The forest debate



VETENSKAPENS VÄRLD

Intensive debate over the past year

EU policy: The Green Deal

- Forest Strategy
- Taxonomy
- LULUCF: Land Use and Land Use Change
- REDIII: Renewable energy

Swedish policy

- Skogsutredningen (Forest commission)
- Artskyddsutredningen (Species commission)

In Swedish media

- Dagens Nyheter scrutinizing the forest industry
- SVT series "Slaget om skogen" ("Battle of the forest")
- Social media





The European Green Deal



The Green Deal: Transforming EUs economy

- Several processes impacting forest management
- Strategies: On Biodiversity and Forests subsidiarity?
- Taxonomy: Financing the transition rules still unclear!
- "Fit for 55": 55% net reduction of GHG by 2030
 - LULUCF: Increase of net sink in forests (+30%)
 - o REDIII: Details on forestry, biodiversity and raw material markets
 - Carbon trade: ETS and Carbon Border Adjustment
- → The influence on the Swedish forest sector is increasing





The Green Deal

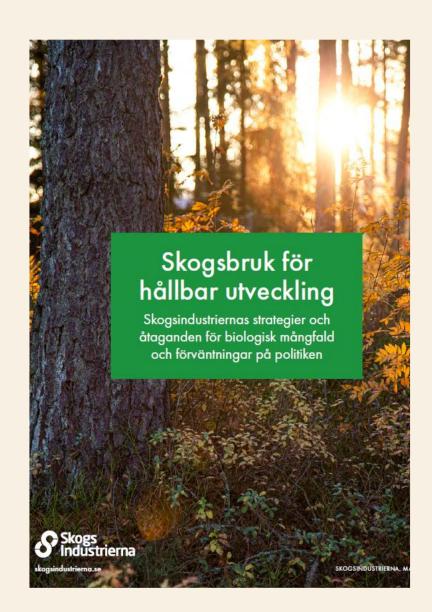
- We support the Green Deal and the goal of a climate neutral society by 2050.
- Change is needed raising our ambitions on biodiversity, climate and circular bioeconomy
- Detailed rules across EU run great risk of being counterproductive (hence: subsidiarity)
 - → Holistic view on forests including value chains
 - → Common approach across EU
- The role of forests: Taxonomy, Biodiversity strategy, Forest Strategy, LULUCF and REDIII:
 - → Forests mainly seen as carbon sink
 - → Growing forests + fossil displacement
 - → Detailed rules poorly defined concepts





In Sweden: Political and public debate

- Artskyddsutredningen (Species commission):
 - Dialogue between forest owners and the Swedish Forest Agency (Skogsstyrelsen) to be replaced by litigation?
 - Permits and licenses: Slower and more unpredictable.
- Skogsproposition (Government bill on Forests) in 2022:
 - o Biodiversity and climate?
 - o Forest protection vs active forest management?
 - Current land use vs land use change? The right of ownership?
 - Sustainable development in rural areas?
 - O New Forest Policy?
- The role of media:
 - Great that so many care about the forest!
 - Scrutiny is good if fact based and objective.



Key messages

 $\sqrt{}$

Forests are essential: climate, biodiversity and rural development

The influence from the EU is increasing

Narrow focus on forests as carbon sinks and biodiversity reserves



We need a holistic view on forests, forestry and its products

