WHAT IS SUSTAINABLE FORESTRY?

For the German Forestry Council (Deutscher Forstwirtschaftsrat) sustainable forest management means recognizing the forest as an ecosystem and maintaining it economically so that it remains permanently healthy, climate-stable and efficient.

The three functions of forests — use, protection, and recreation — must be managed and developed in the interest of conserving the country's culture and environment.

We are committed to science-based, careful and close-to-nature forest management in order to ensure that the renewable resource wood will remain available to society today and far into the future.

Our forestry is multifunctional; We protect the soil, the climate, natural habitats and promote biodiversity — not only in the forests but far into the open countryside.

The three pillars of sustainability are the basis of our actions:







FORESTS ARE MORE! FACTS AND FIGURES

One third

of the area of Germany is covered with forest; that is 11.4 million ha

More than 5% of the total forest area is set aside for conservation: old-growth forest of tomorrow

2 million forest owners

care for and manage the forest: Private persons, municipalities, the federal states and the federal government

1.1 million people

work in forestry and wood-related industries.

128,000 businesses

generate an annual turnover of

180 billion euro

2 billion visitors in our forests

every year



THE VOICE OF GERMAN FORESTRY

Deutscher Forstwirtschaftsrat e. V.

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WE SPEAK FOR THE GREEN THIRD OF GERMANY

The German Forestry Council e. V. (DFWR) represents all actors involved in forests and forestry in the Federal Republic of Germany. As the leading advocacy group in the forestry sector, we are able to bundle the diverse interests of our members.

DFWR gives the green third of Germany — 11.4 million hectares of forest area — and the approximately 2 million forest owners a voice.

The DFWR has a wide-ranging national and international network. It communicates the interests of sustainable and multifunctional forestry to political decision-makers and actively pursues public relations.

The consequences of climate change for forests and forest owners shape the challenges of forest policy at all levels. Continuing to convert forests into climate-stable forests will require the passionate commitment of DFWR's members as well as an open and constructive dialogue with critical reference groups.



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All details relate to one year, are rounded Images © Caepsele.de, Bavarian State For

WHAT GOOD IS A SUSTAINABLY MANAGED FOREST?

A multitude of services per hectare – 11.4 million times in Germany

CLIMATE PROTECTION 11.2 t of CO₂ are removed from the atmosphere: **ECONOMY** 5.1 t of CO₂ are bound in the forest 336 m³ of wood stock 0.3 t of CO₂ binding in wood products 0.3 jobs and income 10.7 m³ wood increment 5.8 t of CO₂ substitution by using wood for people around forest and timber 6.7 m³ wood use instead of steel, concrete, plastic and oil 16.000 € turnover in the forestry/forest and wood industry 0.002 jobs directly in the forest 0.6 kg game meat 19.7 m³ ecologically significant deadwood many specifically 3 million liters of protected biotope areas clean (drinking) water **NATURE** WATER PROTECTION **CONSERVATION** 16 meters paved recovery paths **RECREATION** 61 t filtering of dust and soot