

WHERE DO GREENHOUSE GAS EMISSIONS COME FROM

THE FORESTRY SECTOR

FORESTS HAVE A HUGE INFLUENCE ON THE CLIMATE

IN OUR COUNTRY, FORESTS ABSORBED IN AVERAGE **1.15M TONNES OF CO₂** IN 2014 ALMOST 3.5 MILLION TONNES OF CO₂ WAS ABSORBED.

MK 70% vs 90% EU

UTILIZATION OF THE ANNUAL INCREMENT OF THE FOREST **THE REST ACCUMULATES IN THE FORESTS**



WHICH ACTIVITIES IN THE FORESTRY SECTOR CAUSE GREENHOUSE GAS EMISSIONS?

- The management of agricultural soils
- Changes in the use of forests and pastures
- Wood decay
- The burning of biomass
- Forest fires

FORESTRY IS THE ONLY SECTOR THAT **ABSORBS GREENHOUSE GASES**

ANNUAL TOTAL EMISSIONS AND SINKS FROM THE FORESTRY SECTOR

Year	2003	2008	2012	2013	2014
CO ₂ eq. (kt)	-4647.6	864.9	1665	-2097	-3471.2

