## BIOECONOMY IN LAPLAND



BIOECONOMY REFERS TO AN ECONOMY USING RENEWABLE NATURAL RESOURCES FOR PRODUCING FOOD, ENERGY, PRODUCTS AND SERVICES.



BIOECONOMY AIMS TO ECONOMIC DEVELOPMENT IN COMPLIANCE WITH THE PRINCIPLES OF SUSTAINABLE DEVELOPMENT.

BIOECONOMY OUTPUT IN LAPLAND (2018)

EUR 2.4
BILLION

BIOECONOMY EMPLOYS IN LAPLAND (2018)

10 000 PEOPLE

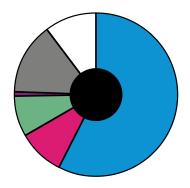


# THE FOREST SECTOR IS EXPECTING TREMENDOUS INVESTMENTS

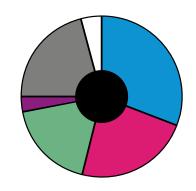
- EUR 1.5 BILLION METSÄ FIBRE'S BIOPRODUCT MILL (INVESTMENT DECISION IN 2021)
- EUR 900 MILLION BOREAL BIOREF PROJECT IN PREPARATION STAGE

INVESTMENTS IN
BIOECONOMY IN
LAPLAND 2018
EUR 161
MILLION

#### OUTPUT BY BIOECONOMY SECTORS IN LAPLAND (2018)

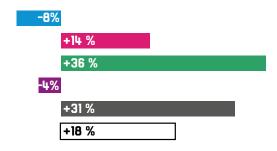


### EMPLOYMENT BY BIOECONOMY SECTORS IN LAPLAND (2018)





## CHANGE BY SECTORS 2015-2018



CHANGE In Output 2015-2018

+3.5%

Note! The industry and sector classification made by Natural Resources Institute Finland LUKE at the national level has been used in the calculations. In addition to the forest and food industries, the bioeconomy includes part of industry and construction, energy and water use, and tourism. The coefficients used have been prepared at the Finnish level.





