





Erasmus + Meeting in Prerov, the Czech Republic

Olaine Secondary School No1 November 2018





TC IT'S TIME TO CARE!

PROJECT DURATION: 1 SEPTEMBER 2018 - 31 AUGUST 2020











How do we use the land?

The total area of Latvia is 64 589 km2.

- Forest 53%
- Agriculture 36%
- Industry 7%
- Building 4%







There are 5 types of soil in Latvia:

- Clay
- Sand
- Peat
- Topsoil
- Gravel









Does our country use land in the right way?

The crops are cultivated on the topsoil.

On podzolated soil there are forest territories.



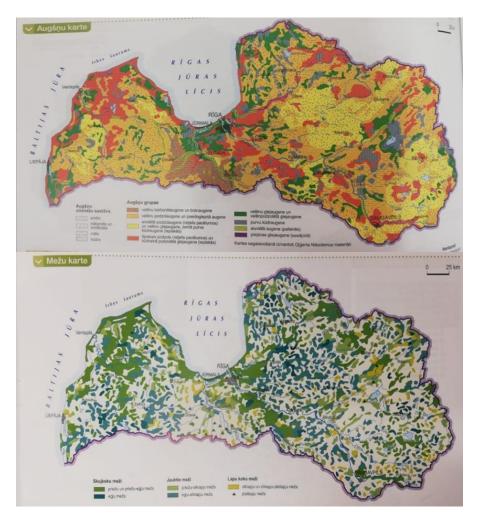








There are about 302 000 ha of usable agriculture land that we don't use. Forests take over these territories.



The map of **soils** in Latvia.

The map of **forests** in Latvia.







The prevailing tree species in Latvia are the coniferous trees – a pine and a spruce.

Conifers occupy 71% of the forest area; birch trees – 24%; other trees like, linden trees, oak trees, maple trees, aspen, commom alder – 5%









"Latvia's State Forests" – a Joint Stock Company.

The purpose of Latvia's State Forests:

- ✓ administration of state-owned forest property,
- ✓ management of public forest,
- ✓ preservation and increase of the forest value,
- ✓ generation of revenue for its owner the State.









Does you country keep the forest sustainability?

The law

Controle tree cutting out

Save forests ecologically clean and available for people

Last years significantly has increased that part of state forest area, which main purpose is saving Environmental Values and ensuring of recreational facilities to every citizen.







Sustainability

More than 360 Latvia's State
 Forests recreation sites are available for citizens of Latvia.



 Forestry is the one of the most economically important sectors in Latvia that makes a significant contribution on overall economical development of Lavia.









In November pupils of Eco-Schools Committee had a meeting with Jānis Rozītis, Forest programme Manager, WWF in Latvia. There was information about soils in forests, growth characteristics, as well as sustainable management of forests in Latvia. At the end some discussion took a place.













Thank you for attention!

