

Private forestry organisations

Estonian Private Forest Union Private Forest Centre

Central Co-operative United Forest Owners

Estonian Timbertrade Center

Forest Owners Associations

Forest Owners



Private Forest Centre – since 1999

- Foundation under the Ministry of Environment: private legal body, financed by the state, 26 employee (+10 local controllers)
- Advisory and development centre for private forest owners and their associations
- **State forests** are managed by State Forest Management Centre (RMK) <u>http://rmk.ee/en</u>



Private Forest Centre Objectives:

- \succ raising competence of private forest owners
- promoting environmentally friendly and effective private forestry.

Tasks:

- administering national and EU subsidies for private forest owners
- developing private forestry support system
- other development activities related to private forestry (Private Forest Centre is accredited measurement laboratory in the field of area measurement)

National support

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Advisory service for private forest owners
Support for local forest owners' associations
Forest reforestation and amelioration
Forest inventory and development of forest

- management plans
 - Conservation of natural heritage objects



EU support

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- Natura 2000 support for private forest land
- Investment support for improving the economic value of forests (pre-commercial thinnings)
- Investment support for restoration of damaged forest
- Investment support for prevention of forest fires



Result of supports

2014 forest management supports (3,7 MEUR, all supports in total 9 MEUR) **resulted 17,4 % from total planned cutting capacity of private forests in total 9,1 mil. m3:**

- ➤ supported 4,6 % of private forest land (49189 ha)
- 1,5 mil. m3 cutting created 253 MEUR added value and 69 mil. m3 tax revenues



Bioenergy in Estonia 2015

- Tallinn, Tartu, Pärnu, Paide, Kuressaare Combined Heat and Power on wood chips
- 844 boilers on wood producing 1,8 TWh heat (total 4,6 TWh)
- > Domestic use of wood for energy 2 mil. m3/y
- 2,2 mil. m3 wood for pellet production was used (most for exports)
- 18 biogas stations (5 agricultural, 7 sewage and industrial waste water, 6 landfill gas) producing heat and/or power
- \succ 2 biomethan plants



Wood for energy in Estonia



Private Forest Centre and bioenergy Promoting bioenergy:

 \succ annually organization of seminar on wood energy in cooperation with State Forest Management Centre and Estonian Renewable **Energy** Association

Thank you!

Additional information:

➤ www.eramets.ee

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