How we are collecting data about forest owners

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Basic data about forest owners from Metla

Metla - Forest Research Institut

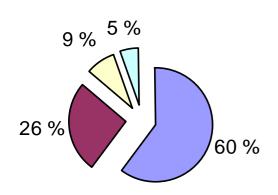
- A large research about forest owners every 10 years
 - Mostly geo-demographic data
 - Medium size, medium age, occupation
 - Where do they live and where is their forests
- The newest research is just near to come out
 - Now more data about consumer behaviour => helping us to make better product and service
 - New data in red on the dias
- We are cooperating with Metla during preparation, analysing and implementation

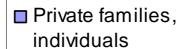




Non-industrial private forests

FOREST OWNERSHIP percent of productive forest land





- State
- Industries
- others

Private forests

- 67 % of growing stock
- 68 % of annual increment
- 85 % of commersial fellings

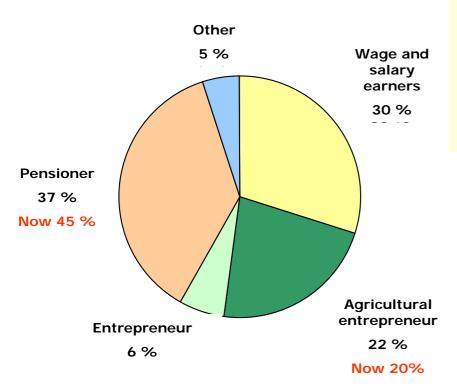
New:

- 75-80 % owns less than 50 hectars
- 20 -25 % of ownwers rules 55-60 % of private forests
- Owner's Forest property is situated in different places in Finland
- 64 % of owners lives in the same municipality





Proportions of occupational groups

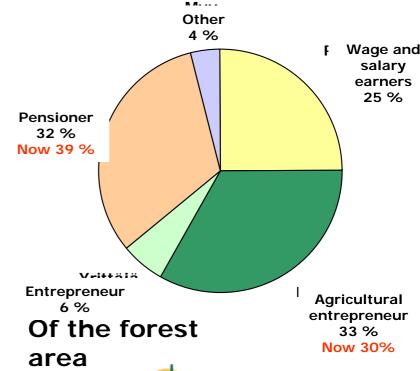


Of the number of forest owners

metsäkeskus

Source: Finnish Forest Research Institute's notices 852, 2002

- Proportion of pensioners growing
- The post-war age group is 38 % of number of forest oowner
- People become forest owners later and later in life
- Medium age is 60
- new forest owners are more educated





Targets forest owners have set on their forest

With many targets

- -Regular income and work opportunities
- -Financial security
- -Immaterial targets as important
 - -Outdoor recreation
 - -Landscape- and nature conservation
 - -Other produce of the forest (mushrooms, berries, game)

Living off the forest

- -Regular income and work opportunities
- -Profitability

Recreational users

- -Immaterial points of view
 - -Outdoor recreation
 - -Landscape- and nature conservation
 - -Other produce of the forest (mushrooms, berries, game)
 - -Living environment

Emphasizing financial security

- -Financial security brought by the forest, also the welfare of the forest
- -The forest as an investment

Source: Finnish Forest Research Institute's notices 852





More data by our own

- Quality system requires to collect feedback
- We have the speicial way for different target groups and customers
- Forest owners
 - We are interviewing by pohne the forest owners, who have used the services
 - How did they find the service
 - How we could make it better, are missing something..
 - After courses they fill in the feedback form





More data by our own

- We are making or buying small researchs and studies for product development or
 - In University, in high schools, commersial research institutes
 - collectign data or in the omnibus researhs
 - For example how forest owners are usein web ans e-services
- We are testing the new services before launching
- We are developing the database of customers and the CRM-systen





Forest owner groups

- Farmers professionals engaged in forestry
 - High demands on the proficiency of services
 - Active users of the internet: forms, mts, assignments?
 - Large frequency in the use of services
- Wage and salary earners / town residents occasional additional income, regular recreation
 - Large requirement and high demands for service, used to paying
 - High level of education, do not know the basics of forestry
 - In a hurry, one-stop-shop
 - Users of the internet
- Pensioners financial security
 - Requirement of service increasing services liable to charges a novelty, inheritance- and investment guidance.
 - Traditional services and channels the next generation still present?



