

## Methodological notes

1. Data source is the statistical survey on „*Volume of removed wood*”.

The statistical survey is exhaustive and addresses economic operators with forestry activity, harvesting wood in 2015. Data were collected from 3980 economic operators through a statistical questionnaire.

Data are provisional and can be revised based on the corrections done by economic operators.

2. Concepts and definitions:

Volume of removed wood – volume of harvested wood, removed from the forest, pointed out in the primary documents of the forestry unit, including the volume of wood bark and other secondary items.

Volume of round wood – is calculated as the sum of industrial wood volume (round and split wood) and fuel wood volume.

Logs – volume of wood used to obtain timber, cross-beams, beams, thin wood laminates for boxes, blocks for classical or stratified parquet, blocks from jointed massive wood plates, staves for barrels and wine casks; roundwood volume for producing technical and aesthetic veneers, by plane cutting or unrolling; volume of high quality roundwood used for musical instruments manufacture (fir/spruce/beech wood and diverse species.)

Round and split wood –volume of wood used for cellulose manufacture; volume of wood used for particle board and fibreboard production;

Other round wood varieties –volume of wood used to support underground mining; volume of wood used for construction (particularly in rural areas); volume of wood used for dry distillation (beech, white beech, etc. splitwood); volume of wood used to obtain vegetable tanning extracts (oak/spruce/acacia/willow wood); volume of wood used to obtain stakes, trellis work, tool shanks and other products of this kind.

Fuel wood – volume of wood meant for heating, food preparation and product drying or dehydration; includes the volume of wood meant to produce charcoal by pit carbonization.

Other secondary items – volume of branches, remains and technological consumption.