ENERGY AND ENVIRONMENTAL INDICATORS
FOR ESTONIAN ENERGY SECTOR

I. ROOS, S. SOOSAAR

Department of Thermal Engineering,
Tallinn University of Technology
116 Kopli St., Tallinn 11712, Estonia

Oil shale has a major role in Estonia’s energy supply. This paper gives a
brief analysis of indicators on efficiency and on environmental impact of the
energy sector in Estonia. A more detailed overview is given on emission of
greenhouse gases and on relevant possibilities of their reduction. Increase in
energy efficiency is an important factor for the energy usage but also for the
economic development of society. Therefore an overall assessment of trends
on the national level is given, and a brief comparison with relevant
indicators in other EU member states is presented.

* Corresponding author; e-mail: soosaar@staff.ttu.ee