



1918

TALLINNA TEHNIKAÜLIKOOL

TALLINN UNIVERSITY OF TECHNOLOGY

Taastuvad energiaallikad Eestis ja Euroopa Liidus – hetkeseis ja probleemid

28. mail 2004

***Reval Hotel CENTRAL
konverentsikeskuses***

Narva mnt 7c, TALLINN





1918

TALLINNA TEHNIKAÜLIKOOL

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Policy Framework and Progress of Implementation of Renewable Energy Sources in Estonia and European Union

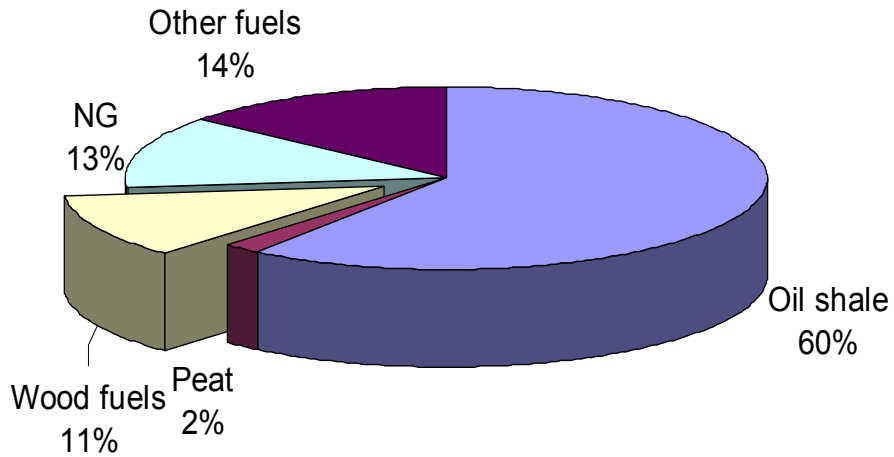
May 28, 2004

*Reval Hotel CENTRAL Conference
Centre*

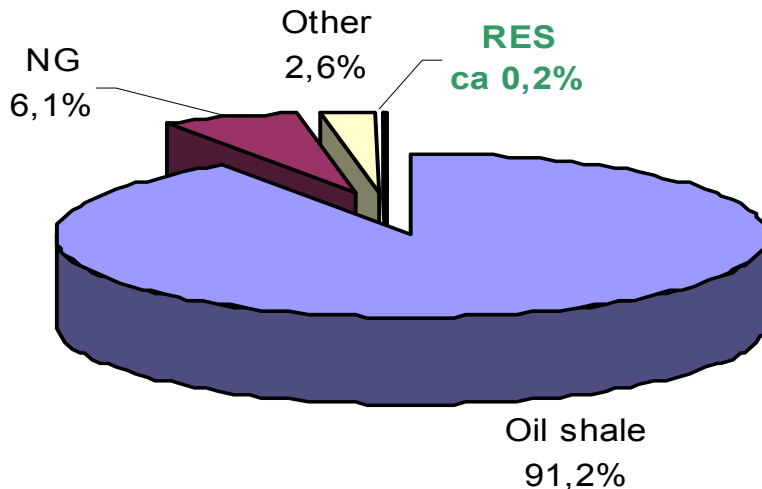
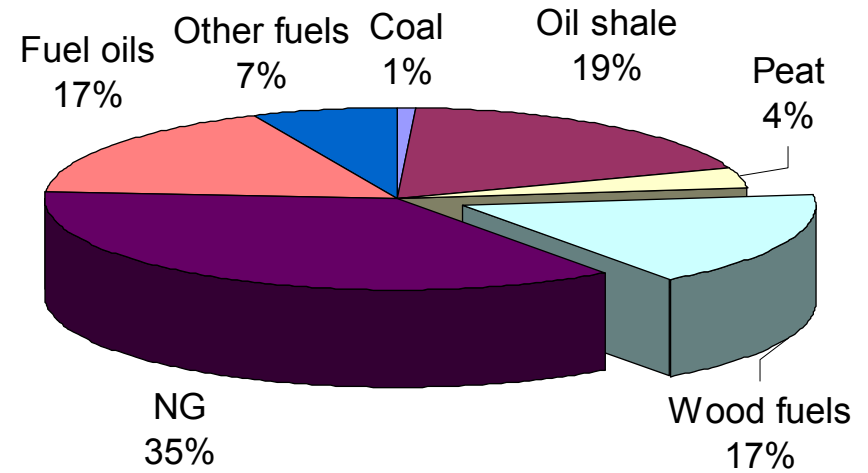
Narva Rd 7c, Tallinn, ESTONIA



Total primary energy supply



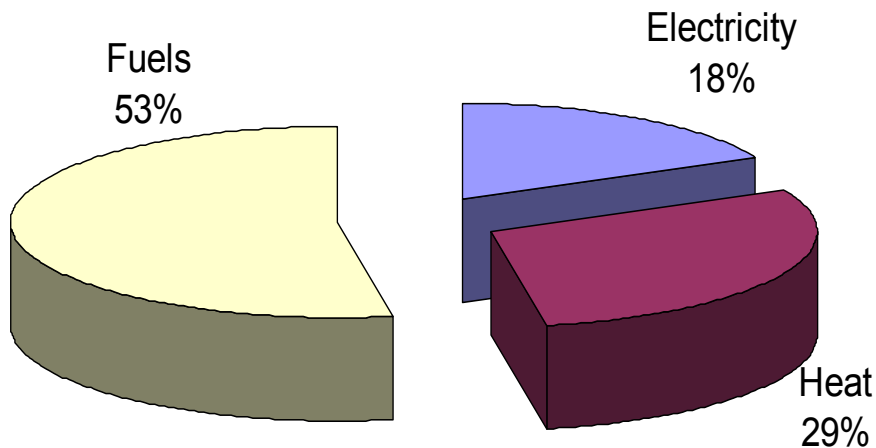
Fuels for heat generation



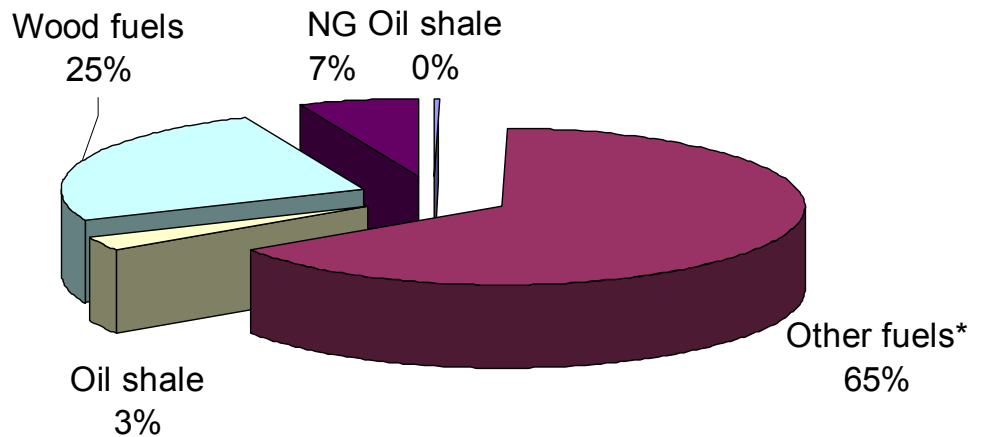
Electricity generation by energy sources.
Target for the year 2010 – 5.1% from RES

Final energy consumption - 2002

Shares of energy forms



Share of fuels

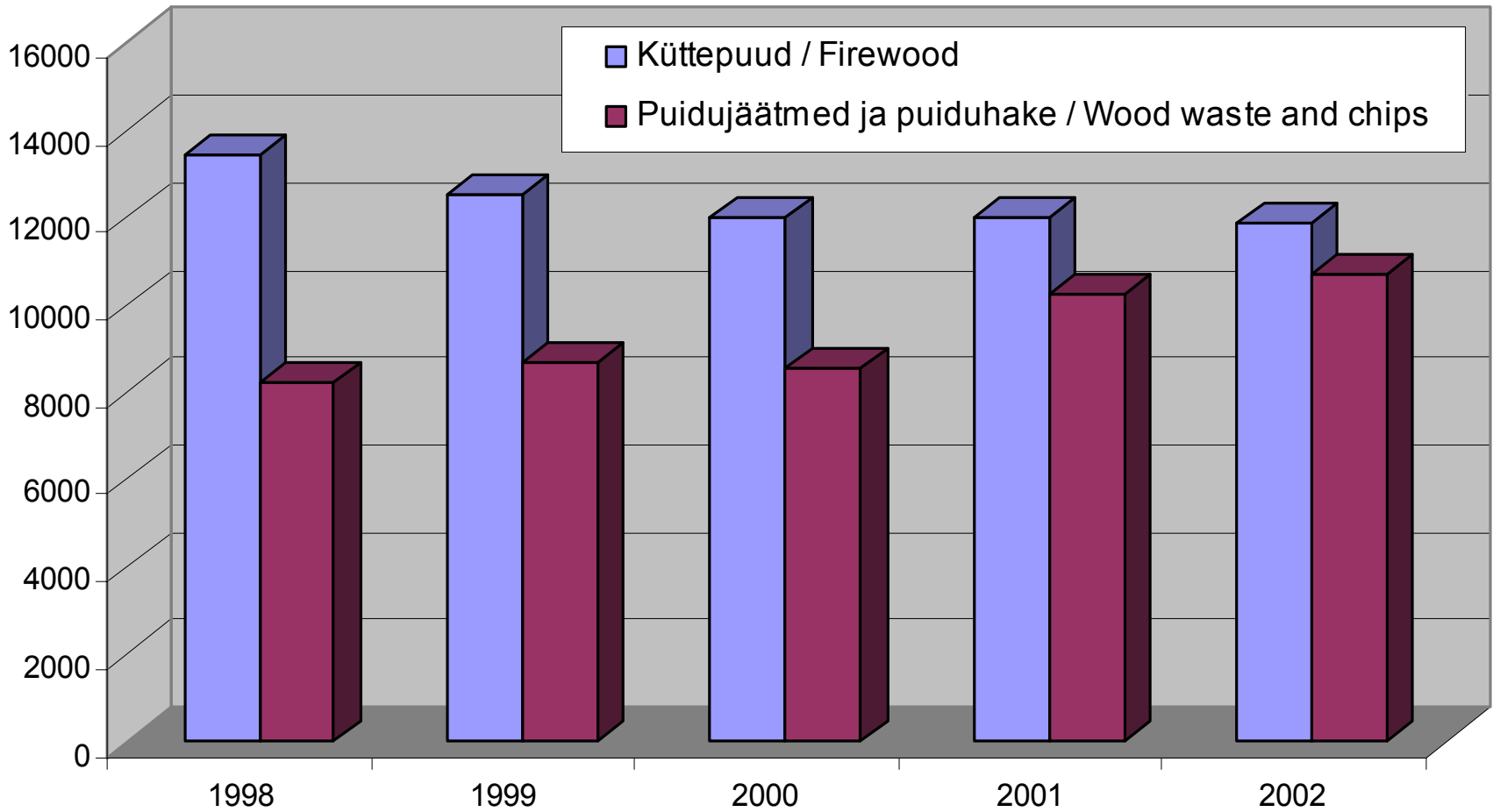


*Other fuels – transport fuels, fuel oils, coal, etc

PUITKÜTUSTE TOOTMINE

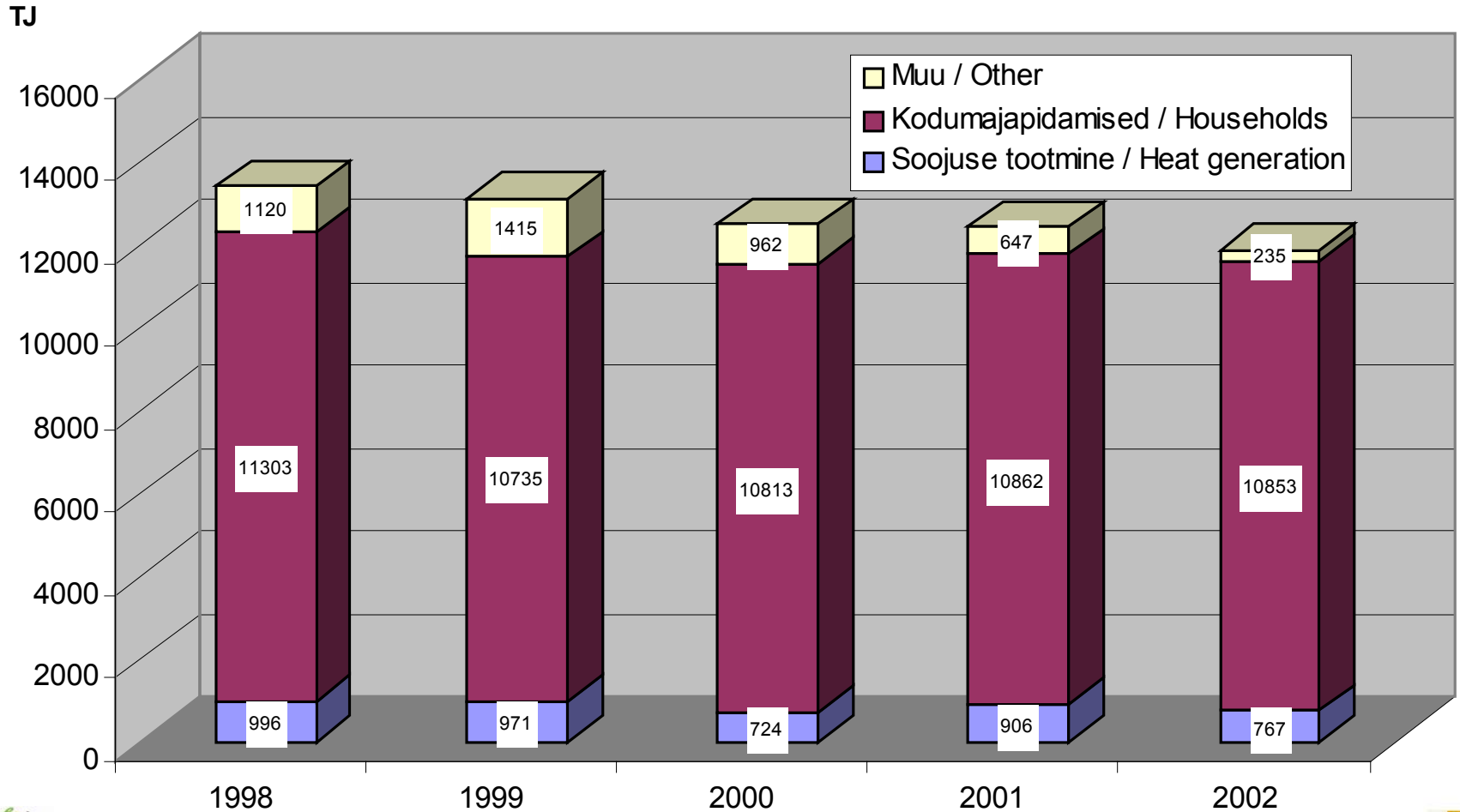
Production of wood fuels

TJ



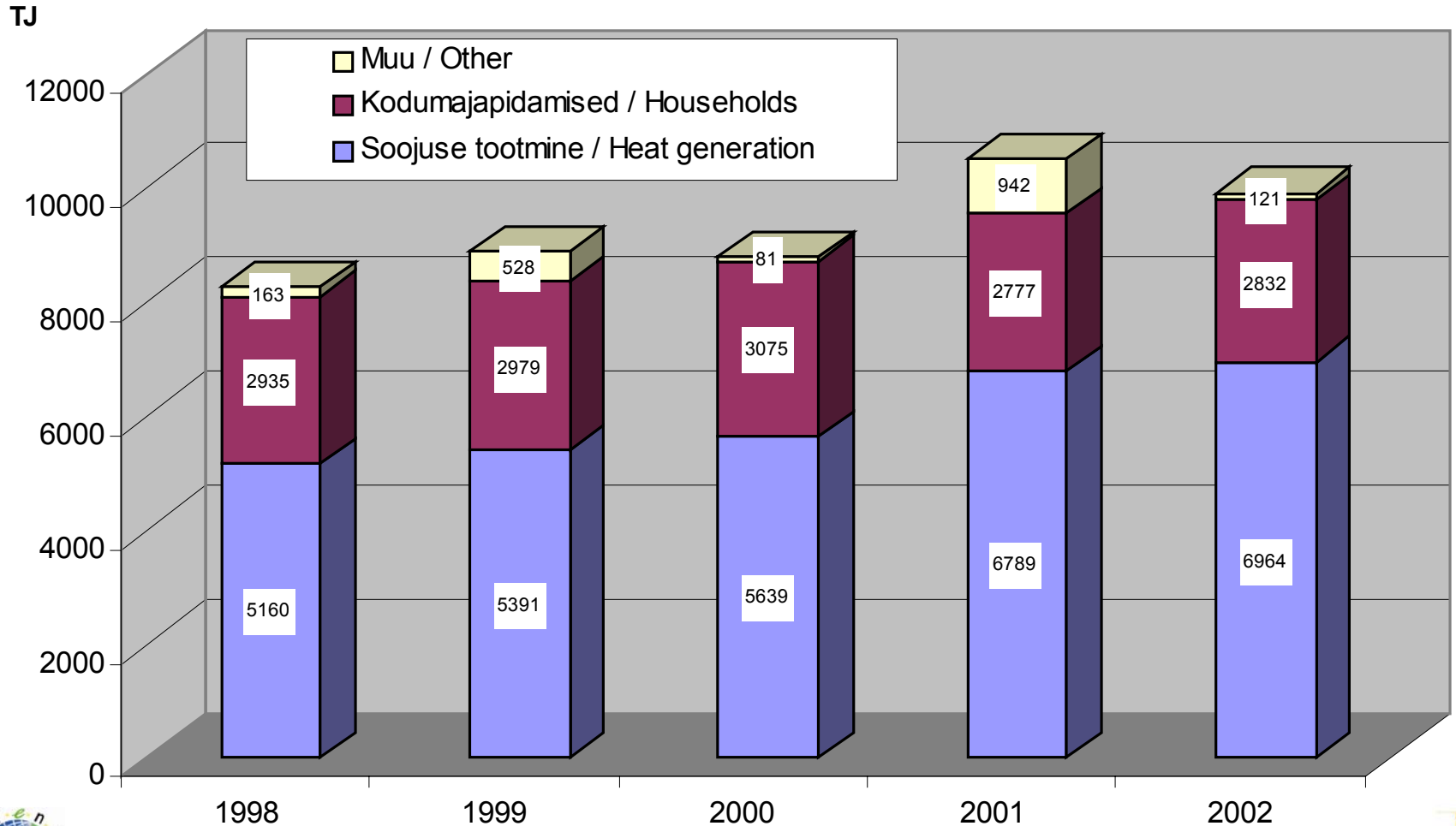
KÜTTEPUUDE KASUTAMINE

Utilisation of wood and peat fuels



PUIDUHAKKE JA -JÄÄTMETE KASUTAMINE

Utilisation of wood chips and waste



Wood fired boilers

