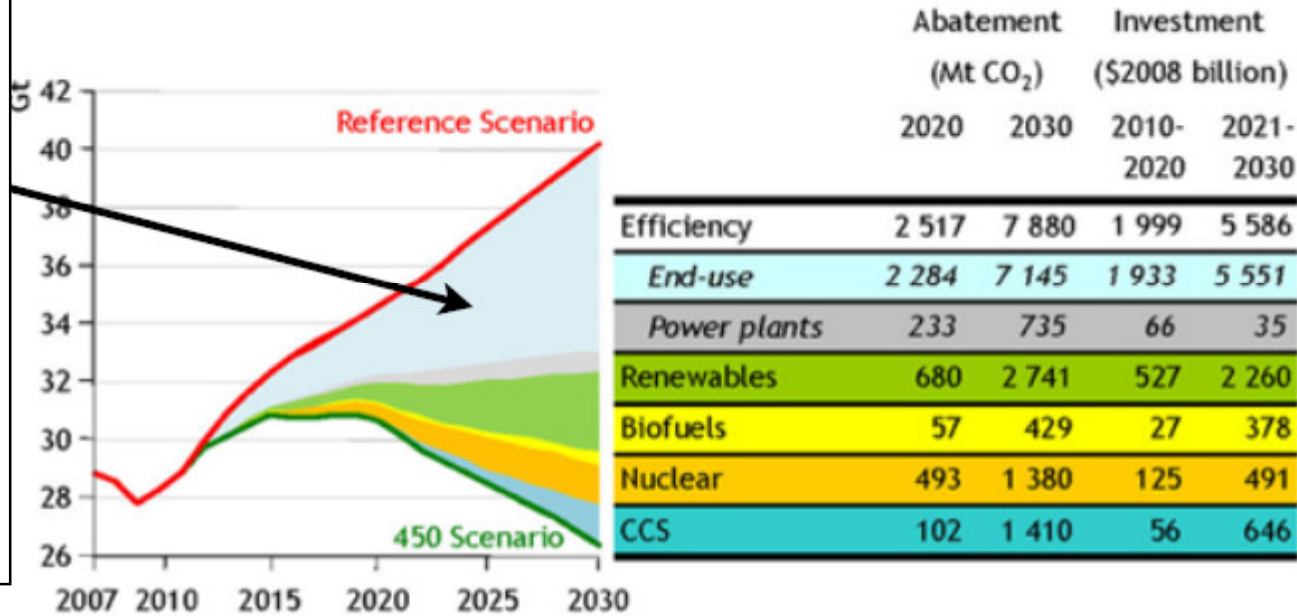


The Swedish way

World abatement of energy-related CO₂ emissions in the 450 Scenario

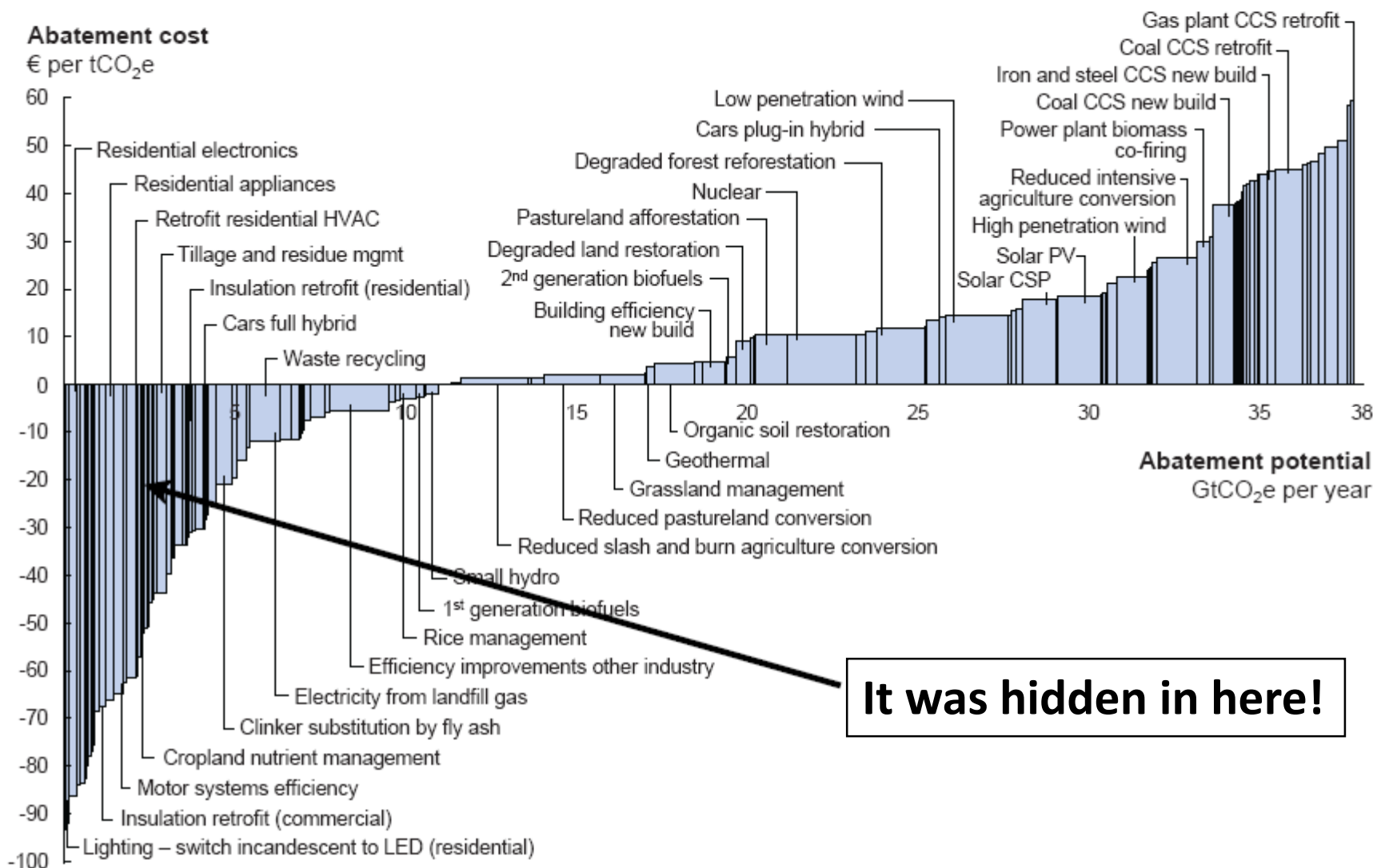
We have found a way of doing it



Efficiency measures account for two-thirds of the 3.8 Gt of abatement in 2020, with renewables contributing close to one-fifth

Exhibit 1

Global GHG abatement cost curve beyond business-as-usual – 2030



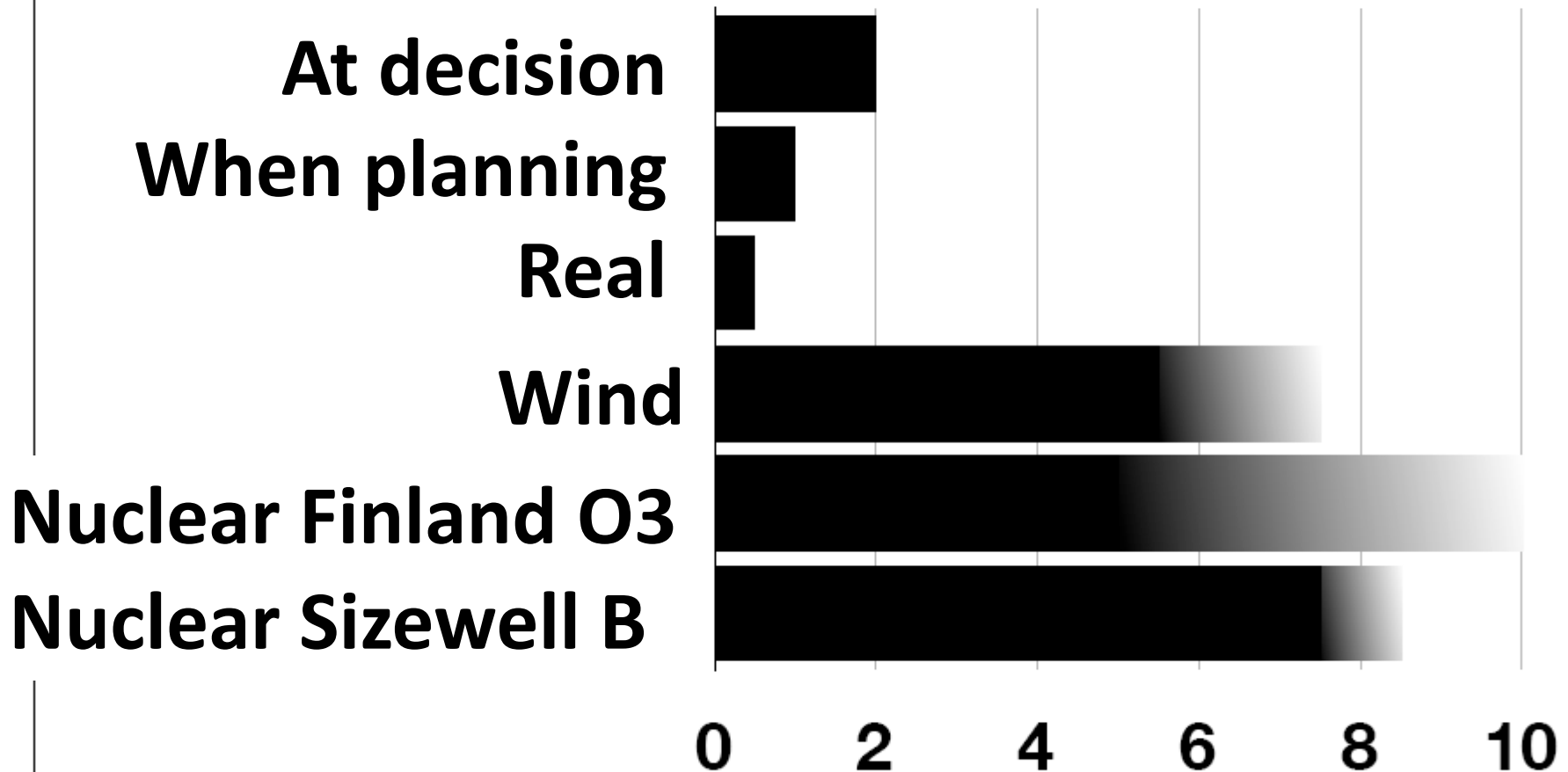
Note: The curve presents an estimate of the maximum potential of all technical GHG abatement measures below €60 per tCO₂e if each lever was pursued aggressively. It is not a forecast of what role different abatement measures and technologies will play.

Source: Global GHG Abatement Cost Curve v2.0

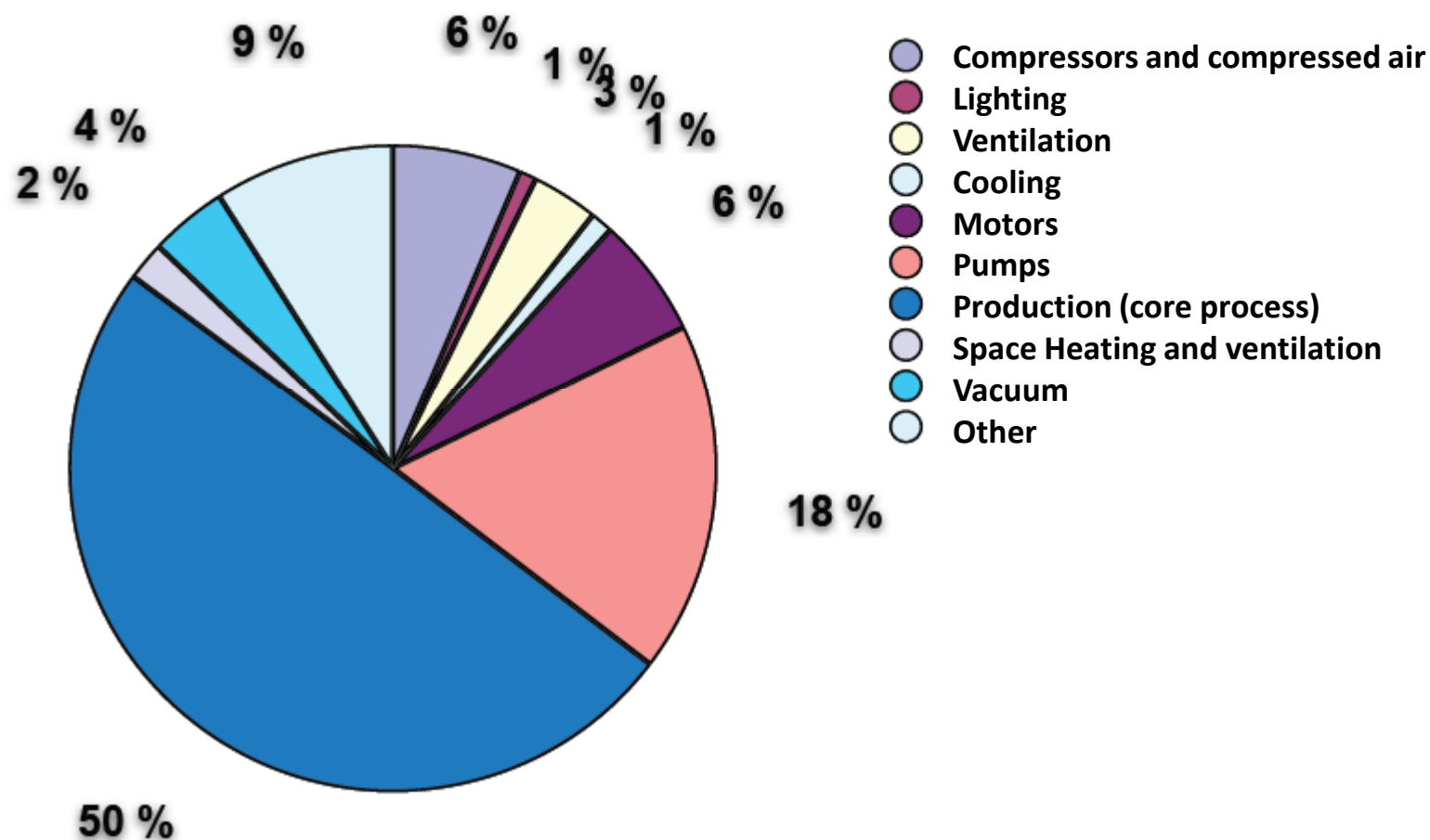
Tax reduction 0.005 SEK/kWh (0.0005€) released....

- Electricity reduction 1.4 TWh/y (appr. 1% of the Swedish consumption)
- Investments of some 650 MSEK (65 M€)
- Levelised cost 0.05 SEK/kWh i.e 10 % of the actual price

Programme Investment is 10% per yearly kWh



What have the actually companies done?



Do you see the difference?

Husets energianvändning

