Ministry of the Environment of the Czech Republic

Drivers for EE at the national level

- **Energy Efficiency Directive**
  - by 2020 requiring annual savings of 7 PJ
  - 2021–2030 most probably annual savings of 5–8 PJ will be required (shall we know more tomorrow?)
- **European Structural and Investment Funds**
  - investing cca 2.4 bln. euro to EE for 2014–2020
  - 2021–2027 period will bring lower allocation for the Czech Republic and push towards innovative financial instruments
- **EU ETS revenues**
  - investing 0.7 bln. euro to a successful single-family house renovation programme (New Green Savings)
  - carbon price going up, a debate on using revenues after 2021 starts now
  - it could be a major source for financing EE in Czechia
- **An economic opportunity**
  - cca 0.45 bln. euro was invested into EE (mainly buidling renovation) in 2017 from public funds
  - but it lead to a total investment of cca 1.3 bln. euro, leverage factor of 2.5

Energy Saving Programmes in the Czech Republic
(in the period 2014 – 2020)

1) Operational Programme Enterprise and Innovation for Competitiveness
2) Operational Programme Environment 2014-2020
3) Integrated Regional Operational Programme
4) Operational Programme Prague - The Pole of Growth of the CR
5) New Green Savings Programme
6) JESSICA Programme
7) PANEL 2013+
8) State Programme for the Promotion of Energy Savings and the Use of Renewable and Secondary Energy Sources - EFEKT Programme
9) ENERG Programme

New Green Savings Programme (NGS)

Announcement of the NGS Programme - January 6, 2014

Sources of the NGS Programme

- The NGS Programme is covered by the share of auctioned emission allowances EUA and EUAA under the EU Emission Trading Scheme 2013-2020 pursuant to Act No. 383/2012 Coll., On the trading conditions of allowances for greenhouse gas emissions.

- At present, the total revenues of the NGS Programme are estimated at **€ 728,03 mil.**

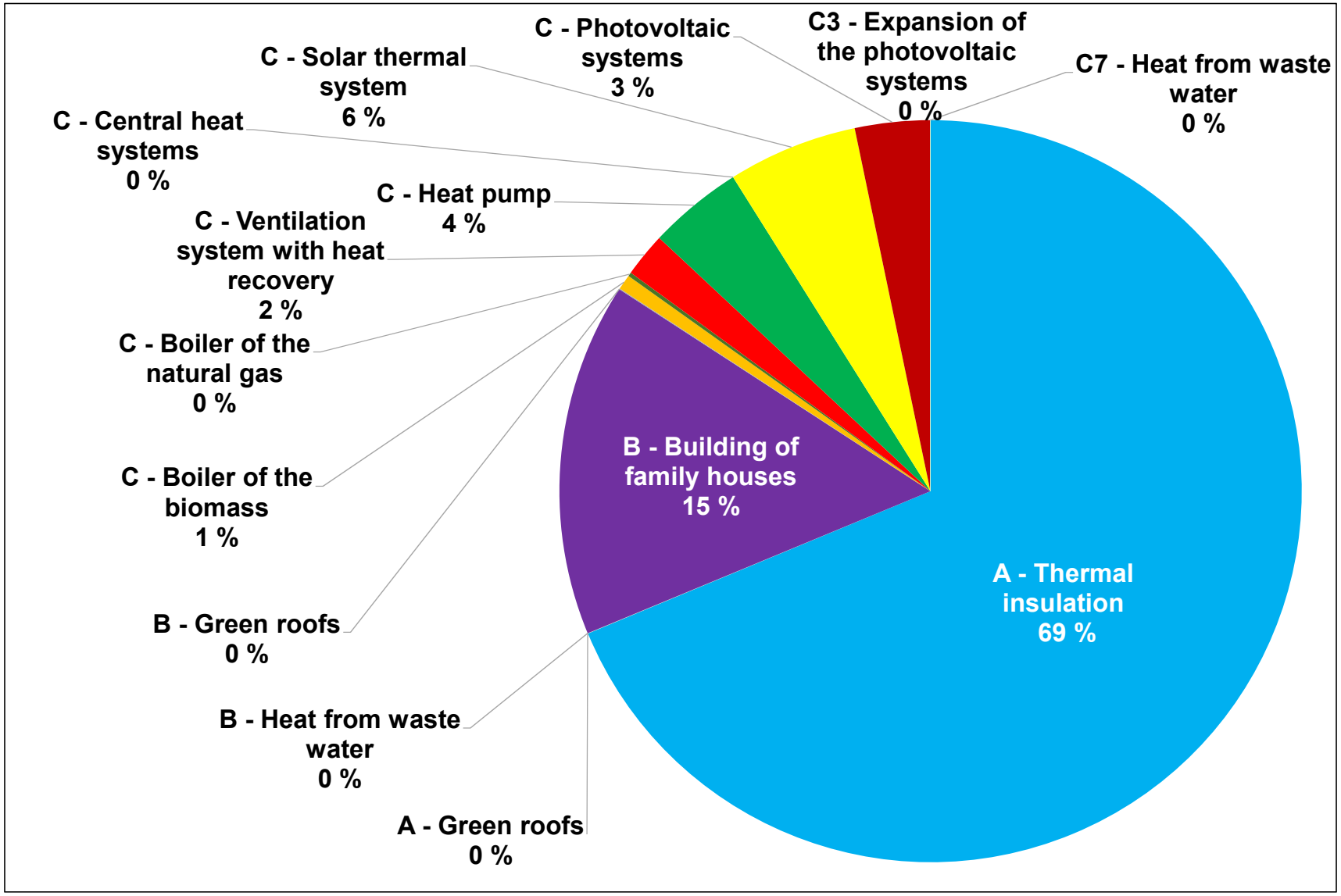
Form and amount of subsidy per area of support

Support is provided in the form of a subsidy

▪ Family Houses – Areas of support

- **A** Reducing the energy performance of existing FH (thermal insulation)
- **B** Building of family houses with very low energy performance
- **C** Efficient use of energy sources

Sector FH - Support of Active Applications



Questions and answers...

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