



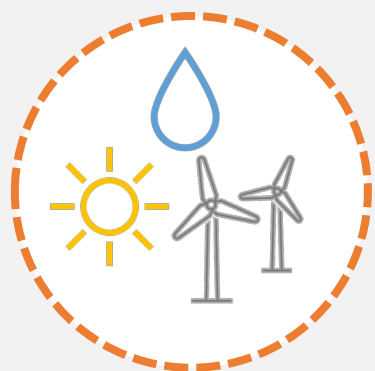
Klimata un enerģētikas
ministrija

TOPICALITIES OF THE LATVIAN ENERGY POLICY IN THE SHORT AND MEDIUM TERM

MINISTRY OF CLIMATE AND ENERGY

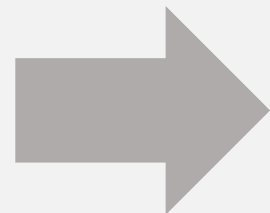
RIGA | 07.06.2024.

TOWARDS THE 2030 GOAL OF CLIMATE NEUTRALITY

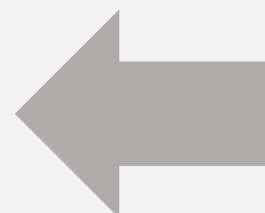


RES SHARE IN FINAL CONSUMPTION

F_{FF55} 60%



GHG REDUCTION TARGET



FINAL ENERGY CONSUMPTION

F_{FF55} 29.5 TWh



ETS
(EU TARGET)
 P_{FF55} -62%
PRET 1995. G.



NON-ETS* TARGET
(EU MS TARGET)
 P_{FF55} -17%
PRET 2005. G.



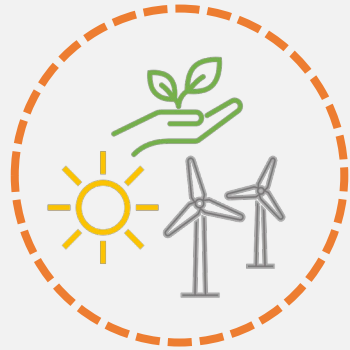
LULUCF
(EU MS TARGET)
 P_{FF55} -0.644 mil.t.CO₂ ekv

**Small energy, small industry, transport, agriculture, waste management sector.*

STRUCTURE OF THE NATIONAL ENERGY AND CLIMATE PLAN

LONG-TERM GOALS

5. RESEARCH AND
INNOVATION



1. DECARBONISATION



2. ENERGY EFFICIENCY



3. ENERGY SECURITY

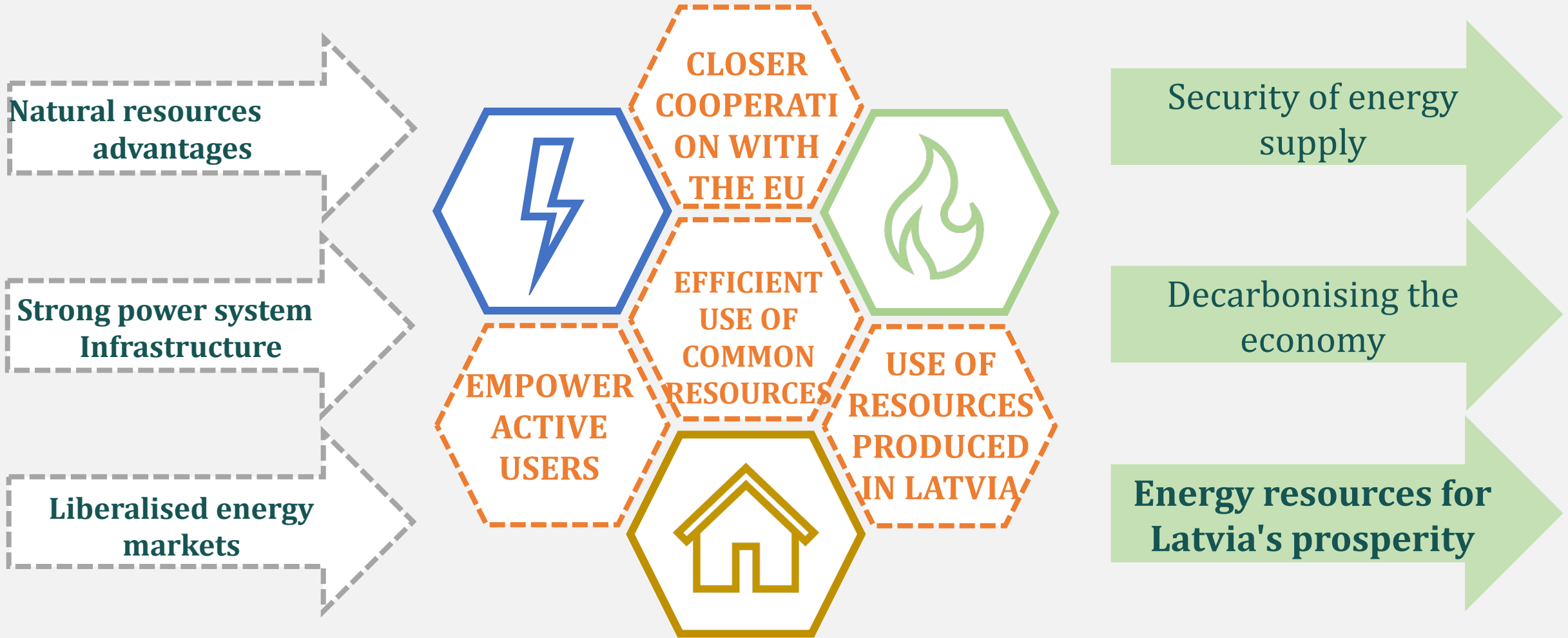


4. EUROPEAN INTERNAL
MARKETS

DEVELOPED AND CLIMATE NEUTRAL
ECONOMY



ENERGY POLICY ROADMAP





ELECTRICITY

Synchronisation with continental Europe network

Cooperation with the Baltic States and Germany in the creation of the Baltic-Central European sea cable

Integration of reserve markets

Development and integration of reserve markets into the single EU reserve markets

ELWIND

LV-EE marine cable - the backbone of baltic offshore wind farm infrastructure

Baltic Wind Connector

Cooperation with the Baltic States and Germany in the creation of the Baltic-Central European sea cable

LASGO

Cooperation with Sweden, in the creation of the Latvian-Swedish marine cable.

CLOSER COOPERATION WITH THE EU

EFFICIENT USE OF COMMON RESOURCES

EMPOWER ACTIVE USERS

Opening up public lands and marine areas

The framework will make it possible to use public land/marine resources for electricity generation.

Network capacity reservation optimization

The regulation will make it possible to combine energy sources of different production profiles.

Contribution to regional development

The regulation establishes the minimum amount that the developer annually directs to the municipalities/state, and also determines the role of local governments in maintaining landless infrastructure.

Customization of system services

Gradually, the adaptation of the approach to the development of tariffs and the system to the transition from the importing country to the exporting country.

Targeted support

Automated system for granting aid in the case of high prices

Net settlement system

Replacement of net metering system with net settlement system

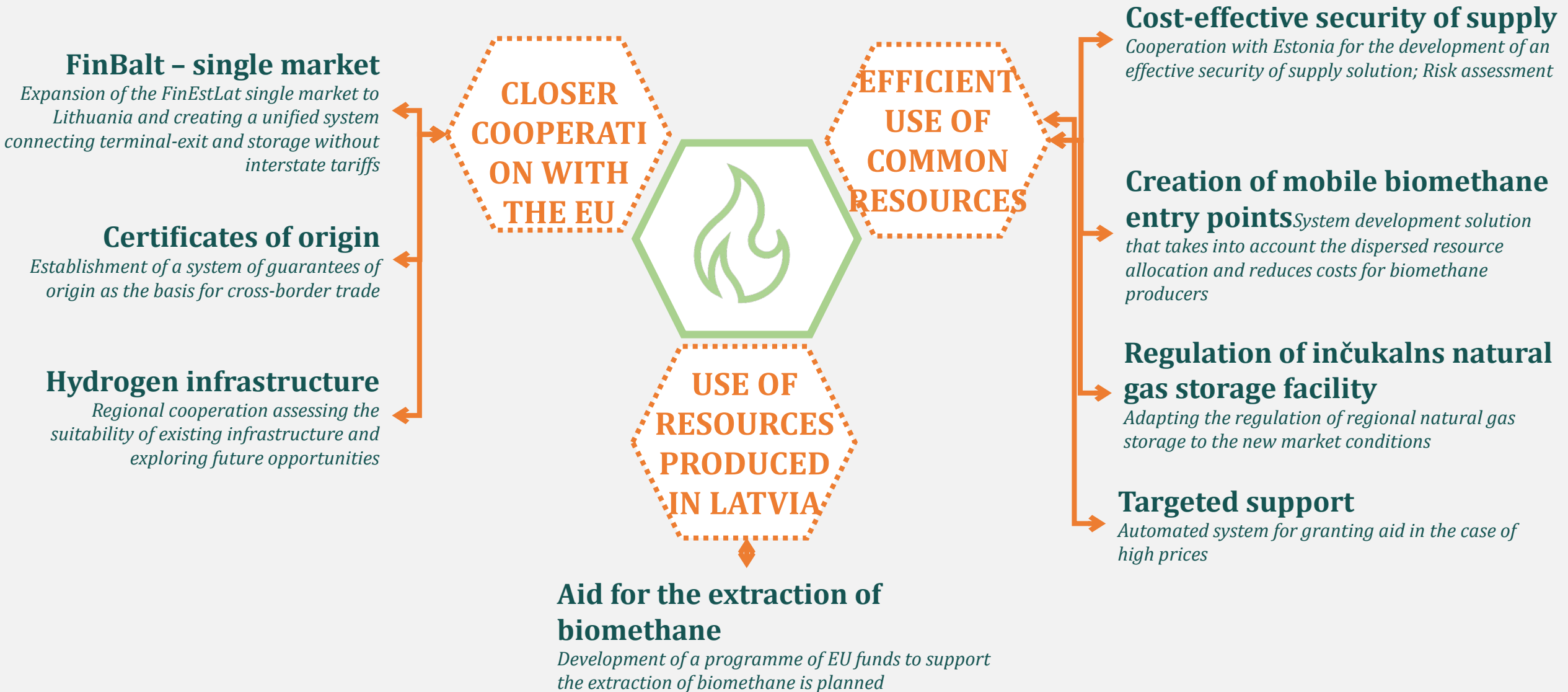
Energy communities

Framework to strengthen the role of energy communities in

Demand response

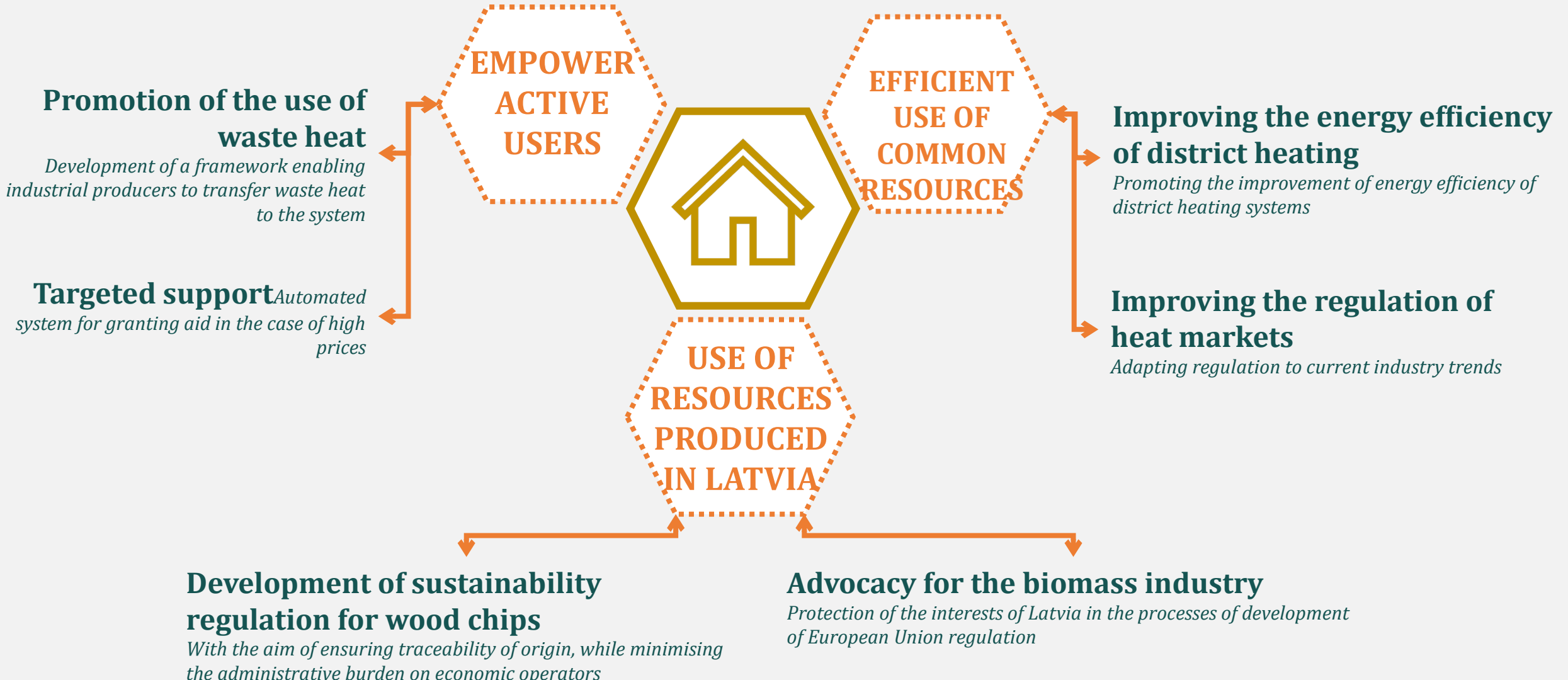
Regulatory development most complete for the inclusion of demand response in the

GASEOUS FUELS





HEAT SUPPLY





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THANK YOU!

