



SUSTAINABLE ENERGY DEVELOPMENT AGENCY

NECP Reporting - Bulgaria

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Bulgaria

Energy Efficiency Pillar

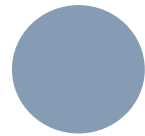
Governance/Institutional setup



Energy efficiency – State governance

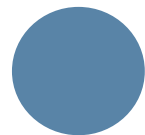
Bulgarian Energy Efficiency Act

The Council of Ministers **determines** the State energy efficiency policy as part of the national sustainable development policy



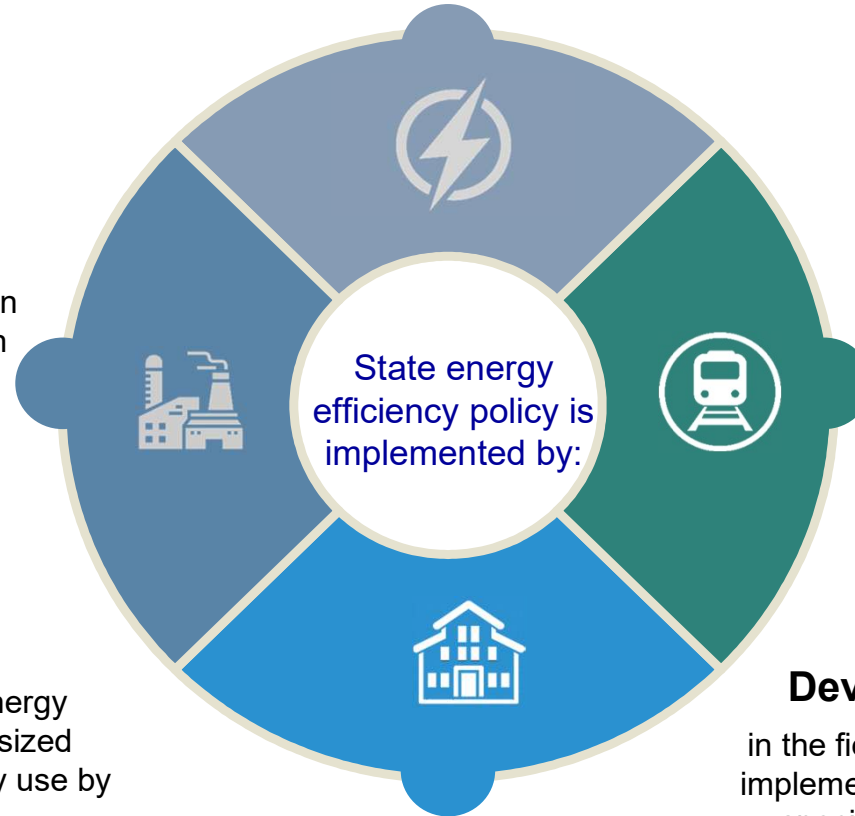
Minister of Energy

in the field of energy efficiency in energy production, transmission and distribution, as well as in final energy consumption



Minister of Economy

in the field of improvement of energy efficiency in small and medium-sized enterprises, as well as in energy use by industrial systems



Minister of Transport, Information Technology and Communications

in the field of energy efficiency in the transport sector

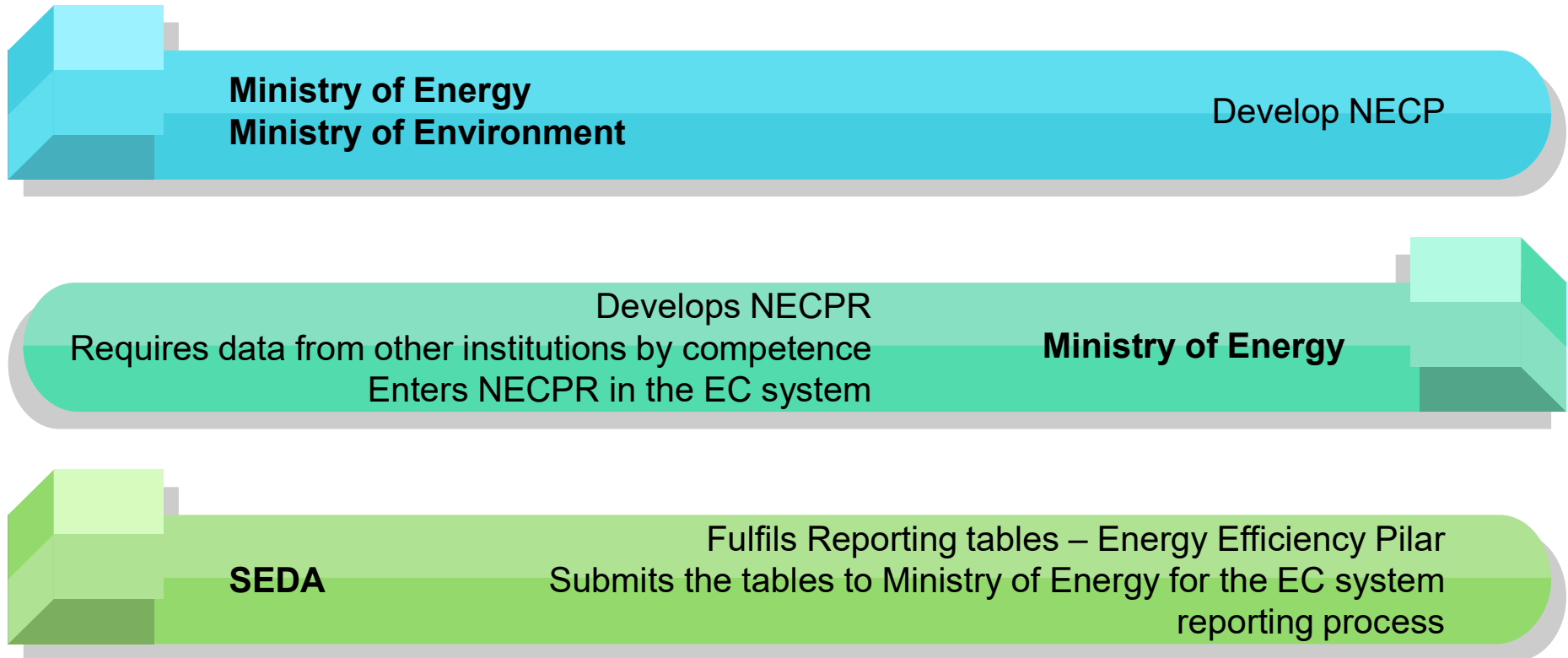


Minister of Regional Development and Public Works

in the field of development, harmonisation and implementation of technical rules and standard specifications for the energy performance of buildings, implementing projects and programmes related to renovation of the residential building stock and improvement of energy efficiency in residential buildings

The activities **implementing** the State energy efficiency improvement policy are carried out by the Executive Director of the **SEDA**

NECP and NECPR



Bulgaria

Annex XVII

Additional reporting obligations in the area of energy efficiency



Table 1: Progress in each sector and reasons why energy consumption remained stable or was growing in final energy consumption sectors

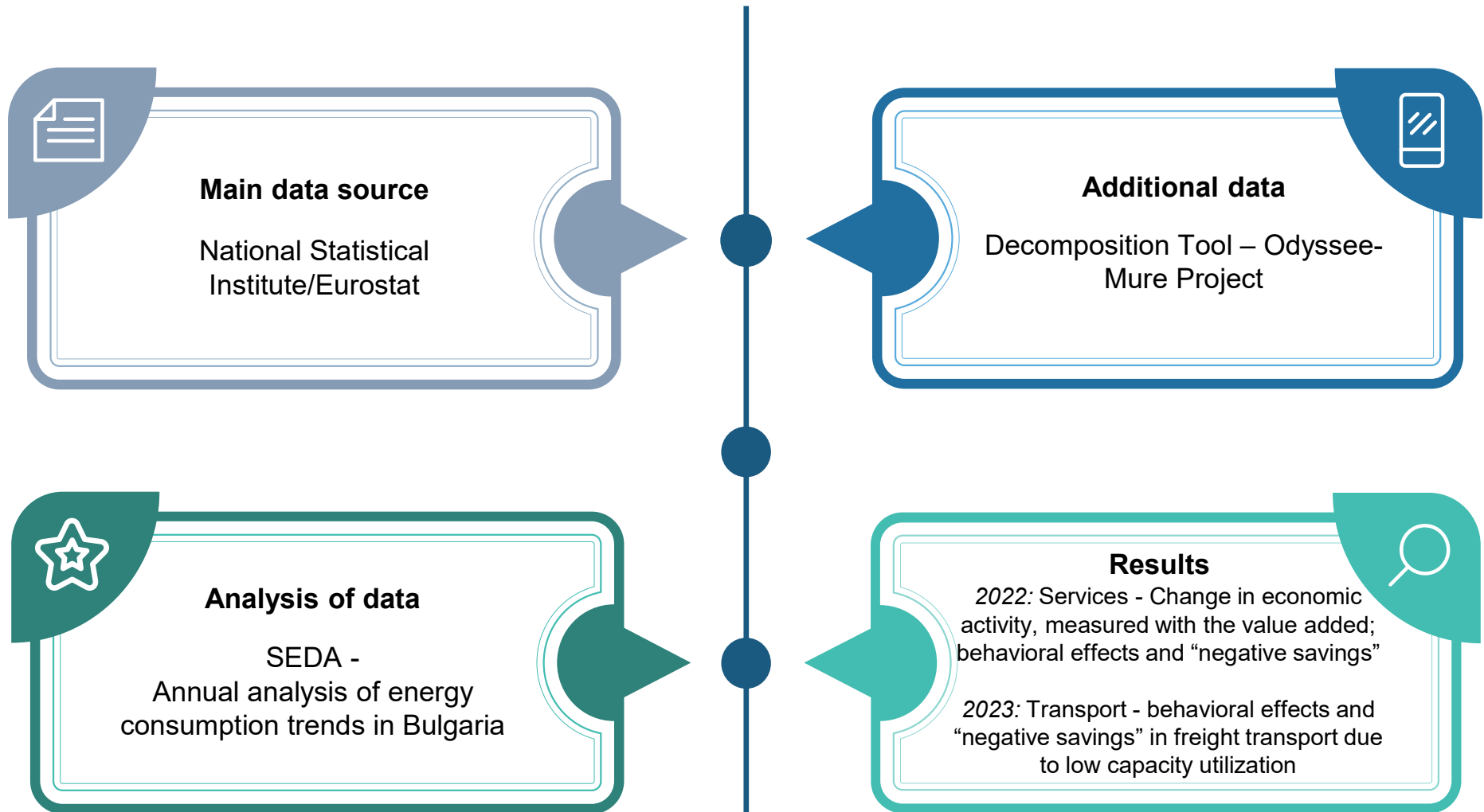


Table 2: Total building floor area of the buildings with a total useful floor area over 250 m² owned and occupied by the central government

Data source: SEDA's database – mandatory annual reporting by the building owners (central government institutions)

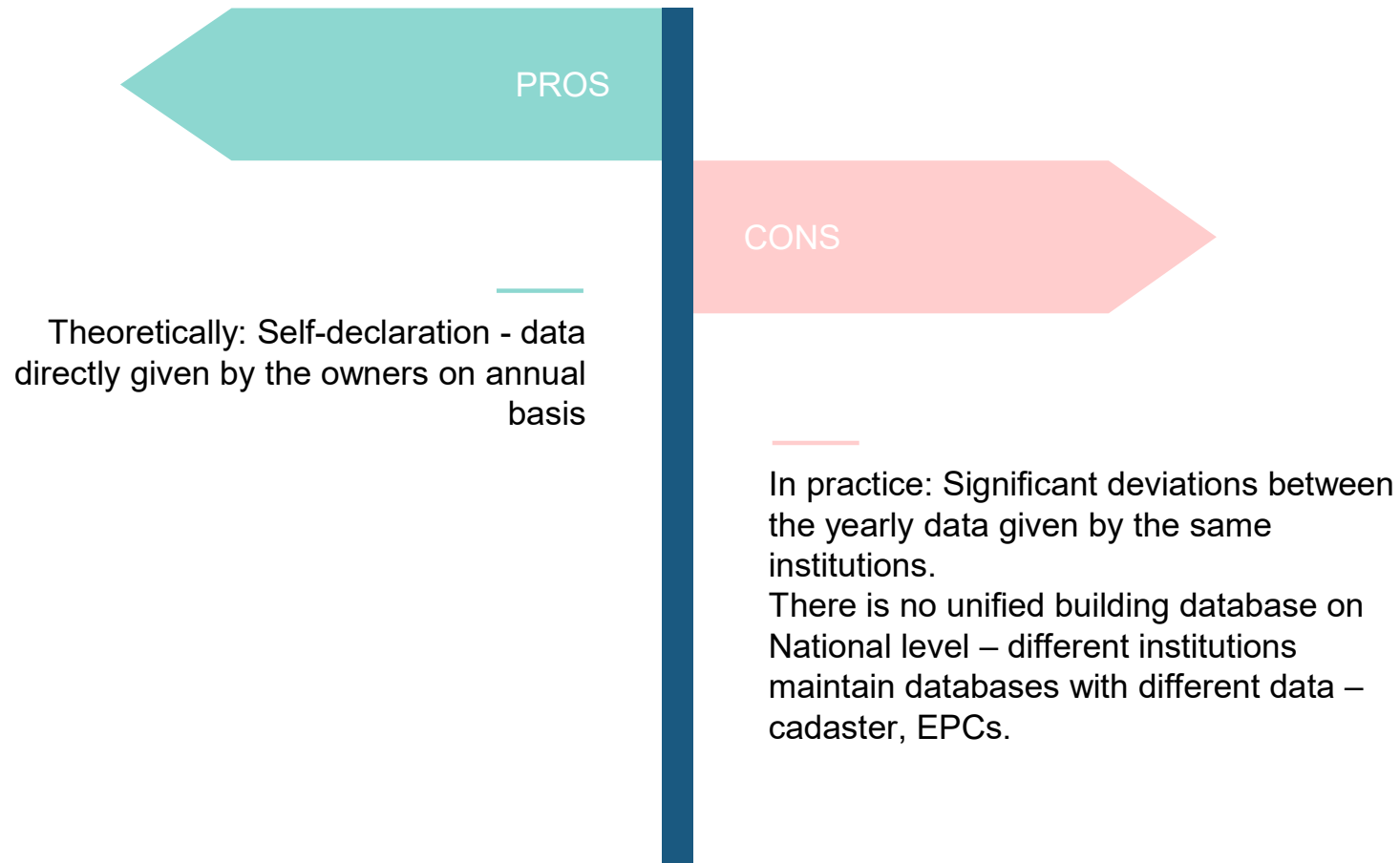


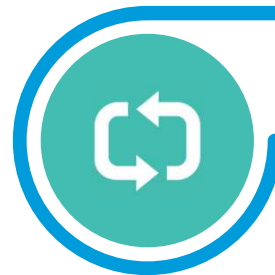
Table 3: Number of energy audits carried out in large enterprise

Data source: SEDA's database – every audit is mandatory to be submitted to SEDA within 14-days after its completion.



Mandatory audits for:

- Large enterprises
- Industrial systems with annual energy consumption exceeding 3,000 MWh



The audit shall be performed at least every 4 years



~ **450** obligated entities

50 - 70 audits carried out annually



The quality of the audit and the qualification of the auditors are subject of SEDA's control

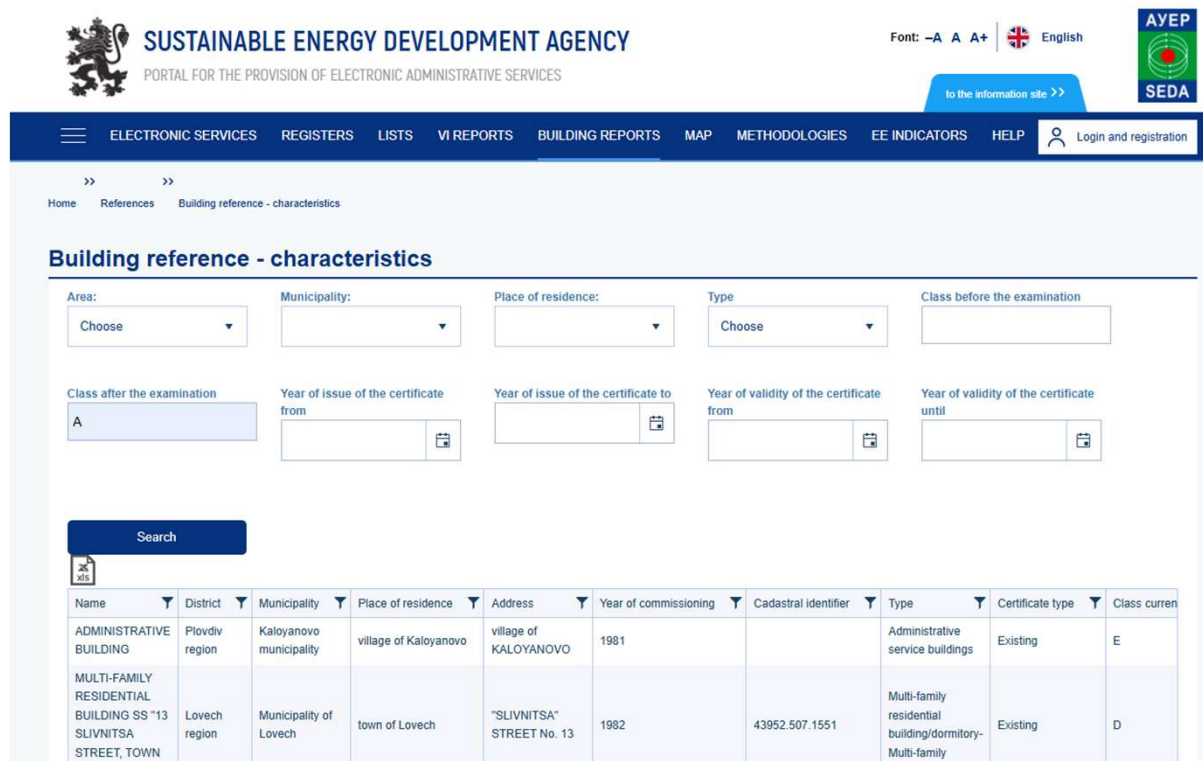
Table 4: National primary energy factor for electricity

National primary energy factor for electricity – **2,5** (EED default coefficient)

Table 5: Number of new or renovated NZEB

Voluntary data.

Data source: EPC Database, maintained by SEDA



The screenshot shows the 'Building reference - characteristics' page on the Sustainable Energy Development Agency portal. It includes a search form with fields for Area, Municipality, Place of residence, Type, Class before the examination, Class after the examination, and Year of issue/validity of the certificate. Below the form is a search button and a table of results.

Name	District	Municipality	Place of residence	Address	Year of commissioning	Cadastral identifier	Type	Certificate type	Class current
ADMINISTRATIVE BUILDING	Plovdiv region	Kaloyanovo municipality	village of Kaloyanovo	village of KALOYANOVO	1981		Administrative service buildings	Existing	E
MULTI-FAMILY RESIDENTIAL BUILDING SS '13 SLIVNITSA STREET, TOWN	Lovech region	Municipality of Lovech	town of Lovech	"SLIVNITSA" STREET No. 13	1982	43952.507.1551	Multi-family residential building/dormitory-Multi-family	Existing	D

Table 6: Internet link to the website where the list or the interface of energy services providers

Link



https://www.alliance-ee.bg/?page_id=557

- ✓ The European Code of Conduct for Energy Performance Contracting (EPC) is a set of values and principles necessary for the successful preparation and implementation of EPC projects in European countries.
- ✓ The Code is a quality indicator for EPC clients on what they should expect and require from the service providers, and at the same time what principles they should follow themselves in order to achieve the expected energy savings and benefits.
- ✓ The National Administrator of the Code for Bulgaria is the Alliance for Energy Efficiency.
- ✓ [List of energy efficiency service providers](#) in Bulgaria that have signed the Code.



Thank you!



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