

Annex II. List of BU Methodologies

Sector ¹	Country	Title of the Methodology	End-use category	Source
CR	Austria	Water-saving fittings	DHW	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
CR	Austria	Stand-by reduction in households	Household appliances	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
CR	Austria	White goods	Household appliances	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
ACI	Austria	Efficient lighting in non-residential buildings	Lighting	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
C	Austria	Efficient lighting in office buildings	Lighting	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Efficient lighting in residential buildings	Lighting	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
C	Austria	Efficient street lighting	Lighting	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
ACI	Austria	Central compression refrigeration units	Process heating and cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf

¹ R – Residential; CR –Commercial and Residential; CIR –Commercial, Industry and Residential; ACIR – Agriculture, Commercial, Industry and Residential; C – Commercial; CI –Commercial and Industry; ACI – Agriculture, Commercial and Industry; I – Industry; A –Agriculture; T – Transports

ACIR	Austria	Photovoltaics	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
I	Austria	Cogeneration at final energy consumer-level	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
ACIR	Austria	Partial solar space heating	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
C	Austria	Air conditioning units < 12 kW for non-residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Condensing boilers for dwellings in newly built residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Condensing boilers for dwellings in non-retrofitted residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	District heating in newly built residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	District heating in non-retrofitted residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Gas boilers for dwellings in non-retrofitted residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Heat pumps in newly built residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf
R	Austria	Heat pumps in retrofitted residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/C00_2026_1_00_2_1241958.pdf

CIR	Austria	Insulation of hot water tanks	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
C	Austria	Retrofitting of non-residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
R	Austria	Retrofitting of residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
T	Austria	Cleaning additives for diesel fuels	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
T	Austria	Fleet renewal	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
T	Austria	Fuel saving App	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
T	Austria	Public transport - encouragement of modal shift	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
R	Austria	Informative energy billing for households	User behaviour	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2016_II_172/COO_2026_1_00_2_1241958.pdf
CR	Austria	Heat pumps for domestic water in residential buildings	DHW	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_I_28.pdf
ACIR	Austria	Solar energy for domestic hot water and space heating in single family homes	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_I_28.pdf
C	Austria	Central heating in existing non-residential buildings (heat pumps, biomass boilers, district heating)	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_I_28.pdf

R	Austria	Central heating in existing residential buildings (heat pumps, biomass boilers, district heating)	RES generation	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
CIR	Austria	Circulation pumps for heating	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
R	Austria	Insulation of heating pipes in residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
C	Austria	Newly constructed non-residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
R	Austria	Newly constructed residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
C	Austria	Mayor renovations of non-residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
R	Austria	Mayor renovations of constructed residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
C	Austria	Retrofitting of single building components in non-residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
R	Austria	Retrofitting of single building components in residential buildings	Space Heating & Cooling	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
I	Austria	Leakage reduction in compressed air systems	Stationary Engines	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Alternative vehicle technologies in passenger cars	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf

T	Austria	Charging infrastructure for electric vehicles	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Carpooling for companies	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Working from home (home office)	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Electric bikes	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Eco-Driving - Fuel-saving training programmes	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
T	Austria	Tyre pressure monitoring for trucks	Transport	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
R	Austria	Energy consulting for households	User behaviour	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
CI	Austria	Energy consulting for SMEs	User behaviour	https://www.ris.bka.gv.at/Dokumente/BgbIAuth/BGBLA_2024_II_28/BGBLA_2024_II_28.pdf
I	Austria	Installation and refurbishment of control switch cooling in industry	Space Heating & Cooling	not publicly available anymore
I	Austria	Renewal of electrically driven stationary engines	Stationary Engines	not publicly available anymore
I	Austria	Renewal of electrically driven, variable speed stationary engines	Stationary Engines	not publicly available anymore
ACIR	Austria	Modernisation of ventilation systems	Ventilation	not publicly available anymore
CR	Austria	Ventilation of elevator shafts	Ventilation	not publicly available anymore
ACIR	Austria	Ventilation systems with heat recovery	Space Heating & Cooling	not publicly available anymore
CR	Bulgaria	Methodology for evaluating energy savings from replacing and insulating existing hot water	DHW	Official adopted catalogue with BG-methodologies:

		installations for domestic hot water supply (DHW), with connection of new customers to district heating companies		https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Methodology for evaluating energy savings from replacing existing domestic hot water supply installations with fully insulated new installations for existing customers of district heating companies	DHW	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
I	Bulgaria	Methodology for evaluating energy savings from implementing energy-saving measures in artificial lighting systems in industrial applications	Lighting	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Methodology for evaluating energy savings from installing lighting control sensors	Lighting	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CIR	Bulgaria	Methodology for evaluating energy savings from fuel source conversion to natural gas (gasification)	Process heating and cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Methodology for evaluating energy savings from converting vertical two-pipe heating installations to horizontal two-pipe systems with individual energy consumption measurement	Space Heating & Cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Methodology for evaluating energy savings from energy management in customer-side heat-distribution station	Space Heating & Cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki

CR	Bulgaria	Methodology for evaluating energy savings from installing new high-efficiency gas boilers or replacing existing lower-class boilers	Space Heating & Cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Methodology for evaluating energy savings from transitioning to centralized heating	Space Heating & Cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
T	Bulgaria	Methodology for demonstrating energy savings through the use of fuel additives in internal combustion engines	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
T	Bulgaria	Methodology for evaluating energy savings from converting fuel source in vehicles from gasoline to propane-butane (LPG) or methane (CNG)	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
T	Bulgaria	Methodology for evaluating energy savings from developing a mechanism to check tire air pressure in vehicles	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
T	Bulgaria	Methodology for evaluating energy savings from installing low rolling resistance tires for vehicles	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
T	Bulgaria	Methodology for evaluating energy savings from using low-viscosity engine oil in vehicle engines	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki

R	Bulgaria	Methodology for proving energy savings as a result of energy consultations of households	User behaviour	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
R	Bulgaria	Methodology for proving energy savings as a result of the installation of smart metering and control systems for households	User behaviour	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10209-aktualizirani-metodiki
CR	Bulgaria	Replacement of existing electrical appliances (refrigerators, washing machines, televisions, boilers, etc.) in buildings	Household appliances	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10240-otzenyavane-na-stoinosti-na-spestyavaniya-na-energiya-v-saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost
C	Bulgaria	Replacement of existing office equipment (computers, monitors, printers, faxes, etc.) in public service buildings	IT systems	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10240-otzenyavane-na-stoinosti-na-spestyavaniya-na-energiya-v-saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost
CR	Bulgaria	Replacement of existing luminaires in residential or administrative buildings	Lighting	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10240-otzenyavane-na-stoinosti-na-spestyavaniya-na-energiya-v-saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost

				saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost
CR	Bulgaria	Renovation of building envelope structures and elements (walls, roofs, floors, windows) of existing residential buildings and public service buildings	Space Heating & Cooling	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10240-otzenyavane-na-stoinosti-na-spestyavaniya-na-energiya-v-saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost
T	Bulgaria	Energy saving in road transport	Transport	Official adopted catalogue with BG-methodologies: https://seea.government.bg/bg/metodiki/2-uncategorised/10240-otzenyavane-na-stoinosti-na-spestyavaniya-na-energiya-v-saotvetstvie-s-rezultati-ot-nezavisim-monitoring-na-predhodni-merki-za-energiina-efektivnost-v-shodni-instalatzii-saglasno-chl-76-al-1-t-4-ot-zakona-za-energiina-efektivnost
T	Croatia	Addition of additives to fuel (30.1. Addition of additives to diesel fuel (HRN EN 590), 30.2. Addition of additives to motor gasoline (HRN EN 228))	Transport	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_9_8_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_3_0_370.html
R	Croatia	New installation or change of household appliances (20.)	Household appliances	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_9_8_1772.html https://narodne-novine-novine.nn.hr/clanci/sluzbeni/2021_09_9_8_1772.html

				novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
C	Croatia	New installation or change of office appliances (21.)	IT systems	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CI	Croatia	New installation or change of lighting system in commercial and industrial buildings (23.)	Lighting	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
R	Croatia	New installation or change of lighting system in households (22.)	Lighting	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
C	Croatia	New installation or change of public lighting system (25.)	Lighting	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Automatic regulation in buildings (24.1. Heat regulation, 24.2. Lighting regulation, 24.3. Electricity consumption regulation; 24.4. Hydraulic balancing; 25.5. Change of regulators for heating and DHW)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Energy management in buildings (5.)	Other	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html

				https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CI	Croatia	New installation or change of cooling/retrig. system in commercial and industry buildings (19.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Optimization of energy consumption (6.)	Other	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Smart meters for electricity and heat (4.)	User behaviour	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Software for the heating distribution network management (10.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CIR	Croatia	Encouraging new construction with significantly higher standards than the currently applicable building regulations (13.)	RES generation	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CIR	Croatia	Photovoltaic solar modules (15.)	RES generation	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html

				8_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Solar thermal for DHW in residential and commercial buildings (16.)	RES generation	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Connection of the boiler rooms to the heating system (8.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Heat pumps (17.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Heating substations - total reconstruction (7.1. Reconstruction of outdated and inefficient heating substations, 7.2. Reconstruction of outdated and inefficient heating substations for DHW preparation, 7.3. Reconstruction of outdated and inefficient heating substations for heating and DHW preparation)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Integrated energy refurbishment of residential and commercial buildings (11.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html

CR	Croatia	New installation or change of air conditioning in residential and commercial buildings (18.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	New installation or change of heating and DHW systems in residential and commercial buildings (14.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Partial energy refurbishment in buildings (12.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Revitalization of the heating network (hot water and steam network (9.)	Space Heating & Cooling	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
I	Croatia	Electromotors in industry (31.)	Stationary Engines	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
T	Croatia	Eco-driving (29.)	Transport	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html

				novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
T	Croatia	Efficient fuel consumption in road transport (27.1. Use of energy-efficient tires for heavy-duty trucks (C3 class tires), 27.2. Use of energy-efficient tires for light commercial vehicles (C2 class tires), 27.3. Use of energy-efficient tires for passenger vehicles (C1 class tires), 27.4. Inflating tires to optimal values for passenger vehicles)	Transport	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
T	Croatia	Electromobility (26.1. Bicycles and e-scooters with electric drive, 26.2. Light motor vehicles with two wheels and electric drive (vehicles of category L1), 26.3. Mopeds and motorcycles with three or four wheels and electric drive (vehicles of categories L2 – L7, except category L3))	Transport	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
T	Croatia	Replacement of existing and purchase of new, more efficient vehicles (28.)	Transport	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Educational campaigns for citizens (1.1. Educational materials on EE, 1.2. Education on energy labels and benefits of higher energy class equipment, 1.3. Webpage for savings calculation)	User behaviour	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Croatia	Energy advising (3.)	User behaviour	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html

CR	Croatia	Motivational workshops and seminars (2.1. Workshops, 2.2. Energy efficiency in buildings courses)	User behaviour	https://narodne-novine.nn.hr/clanci/sluzbeni/2021_09_98_1772.html https://narodne-novine.nn.hr/clanci/sluzbeni/2022_03_30_370.html
CR	Cyprus	Methodology used to calculate savings from the solar water heaters replacement scheme	DHW	BU calculations in the 4th NEEAP (2017)
R	Cyprus	Methodology used to calculate savings from the replacement of home appliances (eco-design)	Household appliances	BU calculations in the 4th NEEAP (2017)
CR	Cyprus	Methodology used to calculate savings from the compact fluorescent lamps campaign	Lighting	BU calculations in the 4th NEEAP (2017)
I	Cyprus	Methodology used to calculate savings for the energy savings grant scheme in the industry sector	Other	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings for the energy savings grant scheme in the tertiary sector (thermal insulation/replacement of glazing, lamps, EMS-BMS / elec saver / power planner / electroflow / power factor/ air compressors / lifts / inverters / air conditioners / keu fob, heat recovery)	Other	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings for the green public procurement scheme (replacement of lamps with compact5 fluorescent lamps, replacement of air conditioners, installation of new air conditioners, replacement of VRVs and heat pumps, purchasing new computers, purchasing new monitors, replacement of boilers)	Other	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings from the implementation of measures towards attainment of the target referred to in article 5 EED	Other	BU calculations in the 4th NEEAP (2017)
CR	Cyprus	Methodology used to calculate savings for the grant scheme for the installation of photovoltaic systems using the net metering method	RES generation	BU calculations in the 4th NEEAP (2017)

CR	Cyprus	Methodology used to calculate savings for the installation of photovoltaic systems for autoproduction	RES generation	BU calculations in the 4th NEEAP (2017)
I	Cyprus	Methodology used to calculate savings for the grant scheme for encouraging the use of res use in the industry sector (autonomous photovoltaic systems, space heating/cooling systems using solar energy, central active solar water heating systems using solar energy)	RES generation	BU calculations in the 4th NEEAP (2017)
R	Cyprus	Methodology used to calculate savings for the grant scheme for encouraging the use of res use in the residential sector (autonomous photovoltaic systems, domestic solar hot water systems, space heating/cooling systems using solar energy, central active solar water heating systems using solar energy, solar swimming pool water heating systems, heat pump with ground heat exchanger for space heating and cooling)	RES generation	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings for the grant scheme for encouraging the use of res use in the tertiary sector (autonomous photovoltaic systems, space heating/cooling systems using solar energy, central active solar water heating systems using solar energy, solar swimming pool water heating systems, heat pump with ground heat exchanger for space heating and cooling)	RES generation	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings from the minimum energy performance requirements for new tertiary sector buildings	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)
C	Cyprus	Methodology used to calculate savings for the energy savings grant scheme in the public and broader public sector	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)
R	Cyprus	Methodology used to calculate savings for the energy savings grant scheme in the residential sector - thermal insulation of windows, walls, roofs	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)

R	Cyprus	Methodology used to calculate savings from the 'save & upgrade' scheme for dwellings	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)
R	Cyprus	Methodology used to calculate savings from the 'save & upgrade' scheme for undertakings	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)
R	Cyprus	Methodology used to calculate savings from the minimum energy performance requirements for new dwellings	Space Heating & Cooling	BU calculations in the 4th NEEAP (2017)
T	Cyprus	Methodology used to calculate savings for the grant scheme for vehicles	Transport	BU calculations in the 4th NEEAP (2017)
T	Cyprus	Methodology used to calculate savings for the vehicle scrapping scheme	Transport	BU calculations in the 4th NEEAP (2017)
T	Cyprus	Methodology used to calculate savings from the grant scheme for vehicles	Transport	BU calculations in the 4th NEEAP (2017)
CIR	Cyprus	Methodology used to calculate savings from the implementation of horizontal measures towards attainment of the target referred to in article 7 EED	User behaviour	BU calculations in the 4th NEEAP (2017)
R	Cyprus	White goods	Household appliances	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Methodology used to calculate savings for telematics	IT systems	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Office equipment	IT systems	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Energy efficient lighting in buildings	Lighting	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Energy efficient public lighting	Lighting	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Energy Audits	Other	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Introduction of energy management systems	BACS	http://cylaw.org/KDP/data/2024_1_212.pdf
R	Cyprus	Smart Meters in residential sector	User behaviour	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Replacement of solar thermal panels with high-efficient ones	RES generation	http://cylaw.org/KDP/data/2024_1_212.pdf

CR	Cyprus	Energy upgrade of the building envelope in buildings of the residential and tertiary sectors	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Energy upgrade of the existing cooling systems (up to 12kW) with high-efficient ones in residential and tertiary sector buildings	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Installation or replacement of split units (<12kW) in existing residential & tertiary sector buildings	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Insulation measures applied to structural elements (roofs) of existing residential & tertiary sector buildings	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
C	Cyprus	Methodology used to calculate savings from deep renovation measures & implementation of specific energy efficiency measures in public sector buildings	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Replacement of existing heating system with high-efficient one in existing residential & tertiary sector buildings	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Thermal insulation of pipes in the heating system	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Replacement of existing heat pumps for space heating & DHW with high-efficient ones	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Replacement of heating oil boiler with heat pump for space heating & DHW production	Space Heating & Cooling	http://cylaw.org/KDP/data/2024_1_212.pdf
I	Cyprus	Replacement of existing electric motors with high-efficient ones	Stationary Engines	http://cylaw.org/KDP/data/2024_1_212.pdf
T	Cyprus	Eco-driving	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf
T	Cyprus	Energy efficiency improvement through the use of high-efficient lubricants	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf
T	Cyprus	High-Efficient lubricants	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf
T	Cyprus	Methodology used to calculate savings for electric vehicle charging station	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf
T	Cyprus	Promotion of alternative vehicle technologies	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf

T	Cyprus	Promotion of LPG in transport sector	Transport	http://cylaw.org/KDP/data/2024_1_212.pdf
CR	Cyprus	Awareness raising campaigns in residential and tertiary sectors	User behaviour	http://cylaw.org/KDP/data/2024_1_212.pdf
ACIR	Czechia	Alternative scheme energy savings reporting methodology	Other	https://www.mpo.cz/cz/energetika/energeticka-ucinnost/strategicke-dokumenty/metodika-vykazovani-uspor-energie-z-alternativnich-politickych-opatreni-176331/Decree No. 480/2012 Coll; https://www.zakonyprolidi.cz/cs/2012-480
A	Denmark	Replacement of tractors	Other	https://ens.dk/ansvarsomraader/energibesparelser/energibesparelser-energispareindsats/standardloesninger
CR	Denmark	Improved cooling	Space Heating & Cooling	https://ens.dk/ansvarsomraader/energibesparelser/energibesparelser-energispareindsats/standardloesninger
CR	Denmark	Replacement of biomass and other solid fuel boilers	Space Heating & Cooling	https://ens.dk/ansvarsomraader/energibesparelser/energibesparelser-energispareindsats/standardloesninger
T	Denmark	Energy efficient buses	Transport	https://ens.dk/ansvarsomraader/energibesparelser/energibesparelser-energispareindsats/standardloesninger
T	Denmark	Replacement or new cars and vans (vehicle fleet)	Transport	https://ens.dk/ansvarsomraader/energibesparelser/energibesparelser-energispareindsats/standardloesninger
R	Denmark	Installations - Clock control of circulation pump for domestic hot water (2 types of values)	DHW	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Building insulation - Basement exterior walls (3 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)

R	Denmark	Building insulation - Exterior walls (9 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Building insulation - Roof (4 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Conversions, changed heating system - Gas, Oil, Bio or Electricity for District Heating (6 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Conversions, changed heating system - Hybrid Solutions (3 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Conversions, changed heating system - Oil to Biomass (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Conversions, changed heating system - Oil to Gas (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Conversions, changed heating system - Oil, Gas, Biomass or Electricity for Heat Pump (14 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
CR	Denmark	Energy management and feedback - Energy management (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
CR	Denmark	Energy management and feedback - Graphic feedback (5 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - District heating installation, replacement (5 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Gas boiler, replacement (3 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)

R	Denmark	Installations - Heat pumps, replacement (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Pipe insulation (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Radiator valves, replacement (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Solar heating (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Weather control for radiator systems (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Service - District heating inspection (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Service - Heat pump inspection (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Service - Oil boiler inspection (2 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Windows and doors - Doors (9 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Windows and doors – single-glazed or double-glazed window replaced with low-emission or low-energy window (5 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Windows and doors – Skylights' glazing replacement (1 type of value)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)

R	Denmark	Windows and doors - Window replacement for window with coupled frames and low-emission or low-energy window (3 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Circulation pumps (1 type of value)	Stationary Engines	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - District heating installation, improvement (2 types of values)	Stationary Engines	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Installations - Ventilation (2 types of values)	Ventilation	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings)
R	Denmark	Building insulation - Beam layer over crawl space or outdoors (8 types of values)	Space Heating & Cooling	Standardværdikatalog for energibesparelser (version 8.2) (catalogue of deemed savings) https://ens.dk/ansvarsomraader/energibesparelser/energiselskabernes-energisparsindsats/standardvaerdikatalog
R	Estonia	Calculating energy savings from heat pumps	Space Heating & Cooling	https://kliimamarket.ee/ohksoojuspumbad-ja-ohk-vesi-soojuspumbad-ohksoojuspumba-hind
R	EU	Early replacement of white goods	Household appliances	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Purchase of highly efficient white goods	Household appliances	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Standby killer in households	Household appliances	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
C	EU	Office equipment	IT systems	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf

C	EU	Energy efficient lighting in gastronomy and hotels	Lighting	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
ACI	EU	Energy efficient lighting in non-residential buildings	Lighting	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Energy efficient lighting in residential buildings	Lighting	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
C	EU	Energy efficient street lighting	Lighting	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
I	EU	Lighting in industrial buildings	Lighting	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Energy audits for households	Other	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
C	EU	Energy Audits of technical processes	Other	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
ACIR	EU	Introduction of energy management systems	BACS	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Smart Meters and informative billing	User behaviour	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CI	EU	Central compression cooling system	Process heating and cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Photovoltaic plants	RES generation	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf

I	EU	Combined Heat and Power plants (CHP) in industry	RES generation	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Solar assisted space heating	RES generation	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Biomass boilers (escorted with old existing ones as additional energy source)	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Connection to the district heating grid (newly constructed residential buildings)	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Connection to the district heating grid (non-refurbished existing residential buildings)	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Connection to the district heating grid (thermally refurbished residential buildings)	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CIR	EU	District cooling	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Improved thermal insulation of warm water tanks	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Improvement of heat generation, distribution and emission	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Installation of a new heating circulating pump	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Installation of a soil-, water or airtsource heat pump in existing buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf

R	EU	Installation of a soil-, water or air source heat pump in new buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Installation of thermostatic valves on radiators	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Introduction of building codes for new residential and tertiary buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Replacement of an existing heating circulating pump	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Replacement of an old boiler with an efficient biomass boiler	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Replacement of an old gas- or oil boiler with an efficient gas- or oil boiler	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Room air conditioner < 12 kW cooling capacity	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Smart district heating grids	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
ACIR	EU	Systems for heat recovery in buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
ACI	EU	Thermal improvement of single building elements	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
CR	EU	Thermal insulation of pipes in the heating system	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf

ACI	EU	Thermally improved building envelope of existing non-residential buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
ACI	EU	Thermally improved building envelope of newly constructed non-residential buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Thermally improved building envelope of newly constructed residential buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
R	EU	Thermally improved building envelope of refurbished residential buildings	Space Heating & Cooling	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
I	EU	Replacement of electric motor drives in industry	Stationary Engines	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
I	EU	Resizing of rotational electrical motors	Stationary Engines	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
I	EU	Variable Speed Drives	Stationary Engines	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
T	EU	Alternative vehicle technologies (passenger cars)	Transport	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
T	EU	Eco-driving	Transport	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
T	EU	Efficiency improvement through use of new lubricants and efficient tyres	Transport	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
T	EU	Modal Shifts in Passenger Transport	Transport	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf

ACIR	EU	Awareness Raising campaigns	User behaviour	https://multee.eu/system/files/D2.1_Document%20with%20general%20formulae%20of%20bottom-up%20methods.pdf
A	France	Temperature integration module installed on a climate computer	Space Heating & Cooling	AGRI-EQ-101
A	France	Double heat shield	Space Heating & Cooling	AGRI-EQ-102
A	France	Side heat shields	Space Heating & Cooling	AGRI-EQ-104
A	France	Stop & Start for agricultural motor vehicles	Transport	AGRI-EQ-105
A	France	Regulation of ventilation of silos and bulk grain storage facilities	Stationary Engines	AGRI-EQ-106
A	France	Insulation of greenhouse walls	Space Heating & Cooling	AGRI-EQ-107
A	France	Water storage for a bioclimatic greenhouse	Space Heating & Cooling	AGRI-EQ-108
A	France	High-performance greenhouse cover	Space Heating & Cooling	AGRI-EQ-109
A	France	Solar blow drying of agricultural and forestry products and co-products using hybrid solar panels	Space Heating & Cooling	AGRI-EQ-110
A	France	Simple heat shield	Space Heating & Cooling	AGRI-EQ-111
A	France	Tractor engine control and adjustment recommendations	Transport	AGRI-SE-101
A	France	Open Buffer type hot water storage device	Space Heating & Cooling	AGRI-TH-101
A	France	Hot water storage device	Space Heating & Cooling	AGRI-TH-102
A	France	Milk pre-cooler	Process heating and cooling	AGRI-TH-103
A	France	Heat recovery system on a cold production unit outside the milk tank	Space Heating & Cooling	AGRI-TH-104
A	France	Heat recovery unit on a milk tank	Space Heating & Cooling	AGRI-TH-105
A	France	Air / water or water / water heat pump	Space Heating & Cooling	AGRI-TH-108
A	France	Condensation heat recovery unit for horticultural greenhouses	Space Heating & Cooling	AGRI-TH-109
A	France	Condensing boiler for horticultural greenhouses	Space Heating & Cooling	AGRI-TH-110
A	France	Air / air heat exchanger-recuperator in a poultry farm building	Space Heating & Cooling	AGRI-TH-113
A	France	Thermodynamic dehumidifier for greenhouses	Space Heating & Cooling	AGRI-TH-117
A	France	Double heating tube for greenhouses	Space Heating & Cooling	AGRI-TH-118
A	France	Dehumidification system with outside air	Space Heating & Cooling	AGRI-TH-119
A	France	Permanent magnet synchronous motor-drive	Stationary Engines	AGRI-UT-101

A	France	Electronic speed variation system on an asynchronous motor	Stationary Engines	AGRI-UT-102
A	France	Regulation system on a cold production unit allowing to have a low floating pressure	Space Heating & Cooling	AGRI-UT-103
A	France	Regulation of a cold production unit to have a high floating pressure	Space Heating & Cooling	AGRI-UT-104
R	France	Collective biomass boiler	Space Heating & Cooling	BAR-TH-165
R	France	Insulation of attics or roofs	Space Heating & Cooling	BAR-EN-101
R	France	Wall insulation	Space Heating & Cooling	BAR-EN-102
R	France	Insulating a floor	Space Heating & Cooling	BAR-EN-103
R	France	Window or patio door complete with insulating glass	Space Heating & Cooling	BAR-EN-104
R	France	Insulation of roof terraces	Space Heating & Cooling	BAR-EN-105
R	France	Insulation of attics or roofs (overseas France)	Space Heating & Cooling	BAR-EN-106
R	France	Wall insulation (overseas France)	Space Heating & Cooling	BAR-EN-107
R	France	Insulating closure	Space Heating & Cooling	BAR-EN-108
R	France	Reduction of solar gain through the roof (overseas France)	Space Heating & Cooling	BAR-EN-109
R	France	Window or patio door complete with paretodynamic glazing	Space Heating & Cooling	BAR-EN-110
R	France	Class A ++ or A +++ household washing machine	household appliances	BAR-EQ-102
R	France	Class A ++ or A +++ household refrigeration appliance	household appliances	BAR-EQ-103
R	France	LED module luminaire with control device for common areas	Lighting	BAR-EQ-110
R	France	Class A ++ LED lamp	Lighting	BAR-EQ-111
R	France	Device for displaying and interpreting consumption for a home heated by electricity	User behaviour	BAR-EQ-113
R	France	Device for displaying and interpreting energy consumption for a fuel-heated dwelling	User behaviour	BAR-EQ-114
R	France	Energy consulting for households	User behaviour	BAR-EQ-115
R	France	Adjustment of the balancing members of a hot water heating installation	Space Heating & Cooling	BAR-SE-104
R	France	Energy performance contracts	Space Heating & Cooling	BAR-SE-105
R	France	Energy consumption monitoring service	User behaviour	BAR-SE-106

R	France	Lowering the return temperature to a heating network	Space Heating & Cooling	BAR-SE-107
R	France	Desludging of an individual hydraulic heating network in mainland France	Space Heating & Cooling	BAR-SE-108
R	France	Desludging of a collective heating hydraulic network in metropolitan France	Space Heating & Cooling	BAR-SE-109
R	France	Individual solar water heater (mainland France)	RES generation	BAR-TH-101
R	France	Collective solar water heater (mainland France)	RES generation	BAR-TH-102
R	France	Air / water or water / water heat pump	Space Heating & Cooling	BAR-TH-104
R	France	Individual boiler with high energy performance	Space Heating & Cooling	BAR-TH-106
R	France	High energy performance collective boiler	Space Heating & Cooling	BAR-TH-107
R	France	High energy performance collective boiler with contract ensuring the operation of the installation	Space Heating & Cooling	BAR-TH-107-SE
R	France	Low temperature radiator for central heating	Space Heating & Cooling	BAR-TH-110
R	France	Regulation by outside temperature sensor	Space Heating & Cooling	BAR-TH-111
R	France	Independent wood-burning appliance	Space Heating & Cooling	BAR-TH-112
R	France	Individual biomass boiler	Space Heating & Cooling	BAR-TH-113
R	France	Low temperature hydraulic heated floor	Space Heating & Cooling	BAR-TH-116
R	France	Thermostatic valve	Space Heating & Cooling	BAR-TH-117
R	France	Intermittent programming control system	Space Heating & Cooling	BAR-TH-118
R	France	Individual heating energy metering system	Space Heating & Cooling	BAR-TH-121
R	France	Condensation heat recovery unit	Space Heating & Cooling	BAR-TH-122
R	France	Recovery optimizer in collective heating	Space Heating & Cooling	BAR-TH-123
R	France	Individual solar water heater (overseas France)	RES generation	BAR-TH-124
R	France	High performance self-regulating or modulated double-flow ventilation system (mainland France)	Ventilation	BAR-TH-125
R	France	Controlled Mechanical Ventilation simple humidity sensitive flow (mainland France)	Ventilation	BAR-TH-127
R	France	Air-to-air heat pump	Space Heating & Cooling	BAR-TH-129
R	France	Performance for a new building	Space Heating & Cooling	BAR-TH-130
R	France	Collective solar water heater (overseas France)	RES generation	BAR-TH-135
R	France	Connection of a residential building to a district heating network	Space Heating & Cooling	BAR-TH-137
R	France	Electronic speed variation system on a pump	Space Heating & Cooling	BAR-TH-139
R	France	Efficient air conditioner (overseas France)	Space Heating & Cooling	BAR-TH-141

R	France	Combined solar system	RES generation	BAR-TH-143
R	France	Global renovation of a residential building (mainland France)	Space Heating & Cooling	BAR-TH-145
R	France	Storage heat pump water heater	Space Heating & Cooling	BAR-TH-148
R	France	Collective air / water or water / water absorption heat pump	Space Heating & Cooling	BAR-TH-150
R	France	Humidity-controlled hybrid ventilation (mainland France)	Ventilation	BAR-TH-155
R	France	Electric transmitter with electronic regulation with advanced functions	Space Heating & Cooling	BAR-TH-158
R	France	Individual hybrid heat pump	Space Heating & Cooling	BAR-TH-159
R	France	Insulation of a hydraulic heating or domestic hot water network	Space Heating & Cooling	BAR-TH-160
R	France	Isolation of singular points of a network	Space Heating & Cooling	BAR-TH-161
R	France	Energy system comprising photovoltaic and thermal solar collectors with water circulation (Metropolitan France)	RES generation	BAR-TH-162
R	France	Combustion product evacuation duct	Space Heating & Cooling	BAR-TH-163
R	France	Global renovation of a detached house	Space Heating & Cooling	BAR-TH-164
R	France	Collective air/water or water/water heat pump	Space Heating & Cooling	BAR-TH-166
R	France	Individual high-efficiency or condensing water heater (metropolitan France)	Space Heating & Cooling	BAR-TH-167
R	France	Solar thermal device (metropolitan France)	Space Heating & Cooling	BAR-TH-168
R	France	Collective air/water or water/water heat pump for domestic hot water	Space Heating & Cooling	BAR-TH-169
R	France	Recovery of heat from computer servers for collective domestic hot water	Space Heating & Cooling	BAR-TH-170
R	France	Air/water heat pump	Space Heating & Cooling	BAR-TH-171
R	France	Water/water or ground/water heat pump	Space Heating & Cooling	BAR-TH-172
R	France	Room-by-room time programming regulation system	Space Heating & Cooling	BAR-TH-173
R	France	Major renovation of a detached house (metropolitan France)	Space Heating & Cooling	BAR-TH-174
R	France	Major renovation of an apartment (metropolitan France)	Space Heating & Cooling	BAR-TH-175

R	France	Consumption regulation system for an electric water heater with Joule effect	Space Heating & Cooling	BAR-TH-176
R	France	Complete renovation of a collective residential building (metropolitan France)	Space Heating & Cooling	BAR-TH-177
C	France	Lowering the return temperature to a heating network	Space Heating & Cooling	BAT SE 105
C	France	Insulation of attics or roofs	Space Heating & Cooling	BAT-EN-101
C	France	Wall insulation	Space Heating & Cooling	BAT-EN-102
C	France	Insulating a floor	Space Heating & Cooling	BAT-EN-103
C	France	Window or patio door complete with insulating glass	Space Heating & Cooling	BAT-EN-104
C	France	Insulation of attics or roofs (overseas France)	Space Heating & Cooling	BAT-EN-106
C	France	Insulation of roof terraces	Space Heating & Cooling	BAT-EN-107
C	France	Wall insulation (overseas France)	Space Heating & Cooling	BAT-EN-108
C	France	Reduction of solar gain through the roof (overseas France)	Space Heating & Cooling	BAT-EN-109
C	France	Protection of berries against solar radiation	Space Heating & Cooling	BAT-EN-110
C	France	Complete window or window with parietodynamic glazing (metropolitan France)	Space Heating & Cooling	BAT-EN-111
C	France	Reflective roof coverings	Space Heating & Cooling	BAT-EN-112
C	France	Curtain or semi-curtain facade with insulating glazing	Space Heating & Cooling	BAT-EN-113
C	France	Refrigeration plant using subcritical or transcritical CO ₂	Space Heating & Cooling	BAT-EQ-117
C	France	Permanent magnet or reluctance synchronous motor-drive	Space Heating & Cooling	BAT-EQ-123
C	France	Closures of refrigerated display units at positive temperature	Process heating and cooling	BAT-EQ-124
C	France	Closures of refrigerated sales units at negative temperature	Process heating and cooling	BAT-EQ-125
C	France	General lighting luminaire with LED module	Lighting	BAT-EQ-127
C	France	Skylight	Lighting	BAT-EQ-129
C	France	High efficiency refrigeration condensing system	Process heating and cooling	BAT-EQ-130
C	France	Natural light pipes	Lighting	BAT-EQ-131
C	France	Hydroeconomic systems (mainland France)	Other	BAT-EQ-133
C	France	Adjustment of the balancing members of a hot water heating installation	Space Heating & Cooling	BAT-SE-103

C	France	Energy performance contracts	Other	BAT-SE-104
C	France	High energy performance collective boiler	Space Heating & Cooling	BAT-TH-102
C	France	Low temperature hydraulic heated floor	Space Heating & Cooling	BAT-TH-103
C	France	Thermostatic valve	Space Heating & Cooling	BAT-TH-104
C	France	Low temperature radiator for central heating	Space Heating & Cooling	BAT-TH-105
C	France	Intermittent programming control system	Space Heating & Cooling	BAT-TH-108
C	France	Recovery optimizer in collective heating	Space Heating & Cooling	BAT-TH-109
C	France	Condensation heat recovery unit	Space Heating & Cooling	BAT-TH-110
C	France	Collective solar water heater (mainland France)	RES generation	BAT-TH-111
C	France	Electronic speed variation system on an asynchronous motor	Stationary Engines	BAT-TH-112
C	France	Air / water or water / water heat pump	Space Heating & Cooling	BAT-TH-113
C	France	Efficient air conditioner (overseas France)	Space Heating & Cooling	BAT-TH-115
C	France	Technical building management system for heating and domestic hot water	Space Heating & Cooling	BAT-TH-116
C	France	Solar water heater (overseas France)	RES generation	BAT-TH-121
C	France	Intermittent programmer for air conditioning (overseas France)	Space Heating & Cooling	BAT-TH-122
C	France	Single flow ventilation with constant modulated air flow	Ventilation	BAT-TH-125
C	France	Double flow mechanical ventilation with constant or modulated air flow exchanger	Ventilation	BAT-TH-126
C	France	Connection of a tertiary building to a district heating network	Space Heating & Cooling	BAT-TH-127
C	France	Regulation system on a cold production unit allowing for high floating pressure (mainland France)	Process heating and cooling	BAT-TH-134
C	France	Regulation system on a cold production unit allowing to have a high floating pressure (Overseas France)	Process heating and cooling	BAT-TH-135
C	France	Heat recovery on a cold production unit	Space Heating & Cooling	BAT-TH-139
C	France	Air / water or water / water absorption heat pump	Space Heating & Cooling	BAT-TH-140
C	France	Air / water heat pump with gas engine	Space Heating & Cooling	BAT-TH-141
C	France	Detratifier or fan	Ventilation	BAT-TH-142
C	France	High performance fan coils	Ventilation	BAT-TH-143

C	France	Regulation system on a cold production group allowing to have a floating low pressure (metropolitan France)	Other	BAT-TH-145
C	France	Insulation of a heating or domestic hot water network	DHW	BAT-TH-146
C	France	Hot aisle and cold aisle containment system in a data center	Space Heating & Cooling	BAT-TH-153
C	France	Instant recovery from gray water	Space Heating & Cooling	BAT-TH-154
C	France	Isolation of singular points of a network	Space Heating & Cooling	BAT-TH-155
C	France	Freecooling by cooling water replacing a chiller for air conditioning	Space Heating & Cooling	BAT-TH-156
C	France	Collective biomass boiler	Space Heating & Cooling	BAT-TH-157
C	France	Reversible air/air heat pump	Space Heating & Cooling	BAT-TH-158
C	France	Connecting a commercial building to a cold network	Space Heating & Cooling	BAT-TH-159
C	France	Watertight control valves with economical servomotors (Metropolitan France)	Space Heating & Cooling	BAT-TH-160
C	France	Maintaining the temperature of emergency generators using an air/water heat pump	Space Heating & Cooling	BAT-TH-161
C	France	Replacement of incandescent lamps with LED lamps	Lighting	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
C	France	Replacement of public lighting	Lighting	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
I	France	Evaluation of energy savings in a heat recovery system on cooling unit	Process heating and cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
I	France	Evaluation of energy savings in the installation of heat recovery systems before entering cooling towers	Process heating and cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
I	France	Evaluation of energy savings in installation of a suitable burner and waste heat recovery system in industrial furnaces	Process heating and cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7

R	France	Evaluation of energy savings in the installation of automation and heating control systems and hot sanitary water in residential buildings	Space Heating & Cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
C	France	Installation of a freecooling by cooling water replacing a cooling unit in a tertiary building	Space Heating & Cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
I	France	Installation of a freecooling by cooling water replacing a cooling unit in industry	Space Heating & Cooling	https://www.ecologie.gouv.fr/operations-standardisees-deconomies-denergie#scroll-nav__7
I	France	Detratifier or fan	Ventilation	IND-BA-110
I	France	Heat recovery system on a cooling tower	Space Heating & Cooling	IND-BA-112
I	France	Skylight	Lighting	IND-BA-113
I	France	Natural light pipes	Lighting	IND-BA-114
I	France	LED module luminaire	Lighting	IND-BA-116
I	France	Efficient decentralized heating	Space Heating & Cooling	IND-BA-117
I	France	Wall insulation (overseas France)	Space Heating & Cooling	IND-EN-101
I	France	Insulation of attics or roofs (overseas France)	Space Heating & Cooling	IND-EN-102
I	France	Electronic speed variation system on an asynchronous motor	Stationary Engines	IND-UT-102
I	France	Heat recovery system on an air compressor	Stationary Engines	IND-UT-103
I	France	Economizer on the gaseous effluents of a steam production boiler	Stationary Engines	IND-UT-104
I	France	Micro-modulating burner on industrial boiler	Stationary Engines	IND-UT-105
I	France	High efficiency class IE2 motor	Stationary Engines	IND-UT-112
I	France	High efficiency refrigeration condensing system	Stationary Engines	IND-UT-113
I	France	Permanent magnet or reluctance synchronous motor-drive	Stationary Engines	IND-UT-114
I	France	Regulation system on a cold production unit allowing to have a low floating pressure	IT systems	IND-UT-115
I	France	Regulation system on a cold production unit allowing to have a high floating pressure	IT systems	IND-UT-116
I	France	Heat recovery system on a cold production unit	Space Heating & Cooling	IND-UT-117
I	France	Burner with heat recovery device on an industrial furnace	Process heating and cooling	IND-UT-118

I	France	Low pressure screw or centrifugal air compressor	Stationary Engines	IND-UT-120
I	France	Mattresses for the isolation of singular points	Space Heating & Cooling	IND-UT-121
I	France	Adsorption compressed air dryer using heat input for regeneration	Stationary Engines	IND-UT-122
I	France	Premium class IE3 motor	Stationary Engines	IND-UT-123
I	France	Electronic sequencer for controlling a compressed air production plant	Stationary Engines	IND-UT-124
I	France	Efficient water treatment on steam production boiler	Space Heating & Cooling	IND-UT-125
I	France	Efficient transmission system	Stationary Engines	IND-UT-127
I	France	Fully electric or hybrid injection molding machine	Stationary Engines	IND-UT-129
I	France	Condenser on the gaseous effluents of a steam production boiler	Space Heating & Cooling	IND-UT-130
I	France	Thermal insulation of flat or cylindrical walls on industrial installations (mainland France)	Space Heating & Cooling	IND-UT-131
I	France	IE4 class asynchronous motor	Stationary Engines	IND-UT-132
I	France	Electronic control system for an electric motor with energy recovery	Stationary Engines	IND-UT-133
I	France	Energy performance indicator measurement system	User behaviour	IND-UT-134
I	France	Freecooling by cooling water replacing a cold unit	Space Heating & Cooling	IND-UT-135
I	France	Motor-regulated system	Stationary Engines	IND-UT-136
I	France	Maintaining the temperature of emergency generators using an air/water heat pump	Space Heating & Cooling	IND-UT-137
I	France	Conversion of waste heat into electricity or compressed air	Space Heating & Cooling	IND-UT-138
I	France	Waste heat storage system	Space Heating & Cooling	IND-UT-139
C	France	Rehabilitation of a heat delivery station in a tertiary building	Space Heating & Cooling	RES-CH-103
R	France	Rehabilitation of a heat delivery station for a residential building	Space Heating & Cooling	RES-CH-104
CI	France	Switching a heating network to low temperature	Space Heating & Cooling	RES-CH-105
CI	France	Installation of thermal insulation for the pipes of a ducted heating network	Space Heating & Cooling	RES-CH-106
CI	France	Insulation of singular points on a heating network	Space Heating & Cooling	RES-CH-107

CI	France	Recovery of waste heat for recovery on a network of heat or to a third party (mainland France)	Space Heating & Cooling	RES-CH-108
C	France	Outdoor lighting voltage regulation system	Lighting	RES-EC-101
C	France	Reactive power control system in exterior lighting	Lighting	RES-EC-102
C	France	Outdoor lighting power variation system	Lighting	RES-EC-103
C	France	Renovation of exterior lighting	Lighting	RES-EC-104
C	France	Astronomical clock for outdoor lighting	Lighting	RES-EC-107
T	France	Intermodal transport unit for combined rail-road transport	Transport	TRA-EQ-101
T	France	On-board telematics for monitoring the driving of a vehicle	Transport	TRA-EQ-103
T	France	Energy-saving lubricant for light vehicles	Transport	TRA-EQ-104
T	France	Low rolling resistance light vehicle tires	Transport	TRA-EQ-106
T	France	Intermodal transport unit for combined river-road transport	Transport	TRA-EQ-107
T	France	Railway motorway wagon	Transport	TRA-EQ-108
T	France	River barge	Transport	TRA-EQ-109
T	France	Self-propelled river boat	Transport	TRA-EQ-110
T	France	Autonomous refrigeration units with high energy efficiency for trucks, semi-trailers, trailers and refrigerated swap bodies	Transport	TRA-EQ-111
T	France	Cleaning additives for diesel fuels for vehicles transporting people or goods	Transport	TRA-EQ-113
T	France	Replacement of vehicles by new efficient vehicles in a professional fleet	Transport	TRA-EQ-114
T	France	Optimized freight transport vehicle	Transport	TRA-EQ-115
T	France	Replacement of vehicles with new high-performance vehicles for individuals or communities	Transport	TRA-EQ-117
T	France	Energy-saving lubricant for professional fishing	Transport	TRA-EQ-118
T	France	Optimization of combustion and cleanliness of diesel engines	Transport	TRA-EQ-119
T	France	Propeller with nozzle on a river transport unit	Transport	TRA-EQ-120
T	France	Electric bikes	Transport	TRA-EQ-121

T	France	Stop & Start for new non-road self-propelled machinery	Transport	TRA-EQ-122
T	France	Driving simulator	Transport	TRA-EQ-123
T	France	Electrical connection of ships and boats at quayside	Transport	TRA-EQ-124
T	France	“Stop & Start” for railway vehicles	Transport	TRA-EQ-125
T	France	Remotorization with electric or hybrid propulsion of a boat navigating in inland waters	Transport	TRA-EQ-126
T	France	Acquisition of a new boat with electric or hybrid propulsion, sailing on inland waters	Transport	TRA-EQ-127
T	France	Purchase or rental of a new electric coach or bus or carrying out an electric coach or bus retrofit operation	Transport	TRA-EQ-128
T	France	Training of a transport driver in economical driving	Transport	TRA-SE-101
T	France	Training of a light vehicle driver in economical driving	Transport	TRA-SE-102
T	France	Tire inflation station	Transport	TRA-SE-104
T	France	Tire regrooving	Transport	TRA-SE-105
T	France	Measurement and optimization of fuel consumption for a river transport unit	Transport	TRA-SE-106
T	France	Fairing on a river transport unit	Transport	TRA-SE-107
T	France	Outsourced management of the entire pneumatic station (goods transport vehicles)	Transport	TRA-SE-108
T	France	Outsourced management of the entire pneumatic station (passenger transport vehicles)	Transport	TRA-SE-109
T	France	Optimized management of the entire pneumatic station (goods transport vehicles)	Transport	TRA-SE-110
T	France	Optimized management of the entire pneumatic station (passenger transport vehicles)	Transport	TRA-SE-111
T	France	Loop car sharing service	Transport	TRA-SE-112
T	France	Monitoring of fuel consumption thanks to private cards	Transport	TRA-SE-113
T	France	Short distance carpooling	Transport	TRA-SE-115
T	France	Rail freight	Transport	TRA-SE-116
C	Greece	Energy efficient lighting of specific building use of tertiary sector	Lighting	http://www.cres.gr/obs/files/BUs-2024_v1.pdf

I	Greece	Heat recovery from industrial processes	Process heating and cooling	http://www.cres.gr/obs/files/BU-2024_v1.pdf
T	Greece	Awareness raising campaigns in transport sector	Transport	http://www.cres.gr/obs/files/BU-2024_v1.pdf
T	Greece	Promotion of electromobility through the installation of electric chargers	Transport	http://www.cres.gr/obs/files/BU-2024_v1.pdf
T	Greece	Promotion of fuel additives (for petrol & diesel vehicles)	Transport	http://www.cres.gr/obs/files/BU-2024_v1.pdf
R	Greece	Standby killer in households	Household appliances	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
R	Greece	White goods	Household appliances	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
C	Greece	Office equipment	IT systems	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
R	Greece	Energy efficient lighting in buildings of the residential sector	Lighting	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CI	Greece	Energy efficient lighting in buildings of the tertiary and industrial sectors	Lighting	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
C	Greece	Energy efficient street lighting	Lighting	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
I	Greece	Improvement of energy efficiency in technical and industrial processes	Other	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CI	Greece	Introduction of energy management systems	BACS	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
R	Greece	Smart Meters in residential sector	User behaviour	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html

R	Greece	Production of hot water with solar energy	RES generation	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Energy upgrade of the building envelope in buildings of the residential and tertiary sectors	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
R	Greece	Energy upgrade of the existing cooling systems with high-efficient in buildings of the tertiary sector	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
C	Greece	Energy upgrade of the existing heating systems with high-efficient in buildings of the tertiary sector	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	High efficient heating circulating pumps	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Installation of energy efficient air-conditioning systems in buildings of the residential and tertiary sectors	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Installation of energy efficient cooling systems in buildings of the residential and tertiary sectors	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
R	Greece	Installation of energy efficient heating systems in buildings of the residential sector	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
C	Greece	Installation of energy efficient heating systems in buildings of the tertiary sector	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Installation of thermostatic valves on radiators	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Thermal insulation of pipes in the heating system	Space Heating & Cooling	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html

T	Greece	Eco-driving	Transport	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
T	Greece	efficient lubricants	Transport	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
T	Greece	Promotion of alternative vehicle technologies	Transport	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
T	Greece	Promotion of LPG in transport sector	Transport	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
CR	Greece	Awareness raising campaigns in residential and tertiary sectors	User behaviour	Official adopted catalogue with BU-methodologies within the framework of the EEOs: http://www.cres.gr/obs/yliko.html
C	Hungary	Replacement of office equipment (Part II.2.2.1.)	IT systems	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d+mell%C3%A9klet+tar+alomjegyz%C3%A9k.pdf
CR	Hungary	Lighting modernisation (Part I.2.2.5.)	Lighting	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d+mell%C3%A9klet+tar+alomjegyz%C3%A9k.pdf
I	Hungary	Endpoint phase correction (Part III.3.3.4.)	Other	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d+mell%C3%A9klet+tar+alomjegyz%C3%A9k.pdf
I	Hungary	Increasing the energy efficiency of electricity take-up by transformer replacement (Part III.3.3.3.)	Other	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d+mell%C3%A9klet+tar+alomjegyz%C3%A9k.pdf

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CIR	Hungary	Industrial boiler replacement (Part III.2.2.1.)	Process heating and cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Replacement of heat generators for domestic hot water preparation (Part I.2.2.7.)	DHW	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
C	Hungary	Replacement of professional cabinets and shock coolers (Part III.4.4.3.)	Process heating and cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
C	Hungary	Replacement of refrigerating appliances used in commercial units (Part III.4.4.2.)	Process heating and cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
I	Hungary	Replacement of refrigeration equipment for industrial control cabinets (Part III.3.3.2.)	Process heating and cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf

C	Hungary	Replacement of room and process chillers (Part III.4.4.4.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelemek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
R	Hungary	Simplified calculation of household appliance replacement based on energy labels (Part II.1.1.1.)	Household appliances	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelemek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
CR	Hungary	Replacing a gas boiler with a heat pump (Part I.2.2.8.)	RES generation	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelemek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
CR	Hungary	Support for domestic hot water supply with solar collectors (Part I.2.2.6.)	RES generation	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelemek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
CR	Hungary	Application of split air conditioners for heating purposes (Part I.2.2.13.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelemek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
CR	Hungary	Circulation pump replacement(Part I.2.2.2.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren

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CR	Hungary	Complex modernization of gas boiler and central heating system (Part I.2.2.4.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Connection to district heating supply network (Part I.2.2.3.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
I	Hungary	Fan replacement of air handling systems, optimization of operating parameters (Part I.2.2.11.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
C	Hungary	Final energy savings achieved by intermittent heating and periodic heating reduction (Final energy savings achieved by program-controlled heating) (Part I.2.2.14.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Modernization and replacement of doors and windows (Part I.1.1.2.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Modernization of gas boilers for central heating systems (Part I.2.2.1.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/

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CR	Hungary	Protection of glazed surfaces against direct radiation (Part I.1.1.7.)	Space Heating & Cooling	<a href="https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren
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C	Hungary	Replacement of central refrigeration equipment used in commercial units (Part III.4.4.1.)	Space Heating & Cooling	<a href="https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren
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CIR	Hungary	Replacement of heat recovery integrated into ventilation systems (Part I.2.2.12)	Space Heating & Cooling	<a href="https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren
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CR	Hungary	Replacing split air conditioner (Part I.2.2.10.)	Space Heating & Cooling	<a href="https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren
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CR	Hungary	Retrofitting of façade and roof structure (Part I.1.1.1.)	Space Heating & Cooling	<a href="https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren
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R	Hungary	Simplified accounting for complex renovation of a condominium in two steps using a factor "k" (Part I.2.2.9.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Simplified calculation of final energy savings from window replacement in residential buildings (Part I.1.1.5.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Simplified calculation to demonstrate final energy savings achieved by retrofitting complex thermal insulation of residential buildings (Part I.1.1.4.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Simplified calculation to demonstrate final energy savings achieved with retrofitting complex thermal insulation of residential buildings and window replacement (Part I.1.1.6.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CR	Hungary	Thermal engineering modernization of external boundary surfaces, including window replacement (Part I.1.1.3.)	Space Heating & Cooling	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren+deletek+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Compressed air compressor replacement (Part III.1.1.5.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren

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CI	Hungary	Compressed air leakage reduction (Part III.1.1.1.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Mains pressure reduction (Part III.1.1.2.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Modernising compressor controls – with controlled flow compressor (Part III.1.1.3.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Modernization of compressor control – with speed control (Part III.1.1.4.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Replacement of electric motors (Part III.3.3.1.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+m%C3%A9s+17_2020+MEKH+rendeleték+m%C3%B3d_mell%C3%A9klet_tartalómjegyz%C3%A9k.pdf
CI	Hungary	Utilization of waste heat from air-cooled compressed air compressor (Part III.1.1.6.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/

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CI	Hungary	Waste heat recovery of water-cooled compressed air compressor (Part III.1.1.7.)	Stationary Engines	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf
T	Hungary	Encouraging cycling to work (Part IV.3.3.1.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf
T	Hungary	Energy savings by replacing a truck with a more energy-efficient one (Part IV.1.1.4.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf
T	Hungary	Energy savings by replacing a truck with a more energy-efficient one (Part IV.1.1.5.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf
T	Hungary	Energy savings by replacing a vehicle with a more energy-efficient one (Part IV.1.1.1.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf
T	Hungary	Energy savings by replacing buses with more energy-efficient ones (Part IV.1.1.2.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendeletek+m%C3%B3d_mell%C3%A9klet_taltalmjegyz%C3%A9k.pdf

				c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf
T	Hungary	Energy savings by replacing tractors with more energy-efficient ones (Part IV.1.1.3.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf
C	Hungary	Energy savings by working from home (Part V.1.1.3.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf
T	Hungary	Promoting energy-efficient driving through training (Part V.1.1.1.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf
T	Hungary	Tyre pressure monitoring and adjustment (Part V.1.1.2.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf
T	Hungary	Tyre pressure monitoring for fleet vehicles (Part IV.2.2.2.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+ren deletek+m%C3%B3d_mell%C3%A9klet_tar talmjegyz%C3%A9k.pdf

T	Hungary	Use of energy-efficient tyres (Part IV.2.2.1.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelestek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
T	Hungary	Use of intermodal transport (Part IV.2.2.3.)	Transport	https://static1.squarespace.com/static/5d63affc1ac7d1000158fdb0/t/65d73203c87340632e06b779/1708601862971/1_2020+%C3%A9s+17_2020+MEKH+rendelestek+m%C3%B3d_mell%C3%A9klet_talomjegyz%C3%A9k.pdf
CI	Ireland	Lighting	Lighting	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
CI	Ireland	Steam trap	Process heating and cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Air Tightness Improvements	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Air-to-Air Heat Pump with Fully Integrated Heating Controls Upgrade	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Air-to-Water Heat Pump with Fully Integrated Heating Controls Upgrade	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/

				supports/energy-efficiency-obligation-scheme/
R	Ireland	Brine-to-Water Heat Pump with Fully Integrated Heating Controls Upgrade	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Cavity Wall Insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Entry-Level Heating Controls Upgrade Only	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	External Door Replacement	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	External Wall Insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Floor Insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Full Window Replacement	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/

				supports/energy-efficiency-obligation-scheme/
R	Ireland	Heating Controls Upgrade (Fully Integrated)	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	High-Efficiency Gas/Oil Boiler with Entry-Level Heating Controls	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	High-Efficiency Gas/Oil Boiler with Fully Integrated Controls	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	High-Heat Retention Cylinders	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	High-Heat Retention Storage Heaters	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Internal Dry Lining Wall Insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Mechanical Ventilation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/

				supports/energy-efficiency-obligation-scheme/
CI	Ireland	Pipe insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Roof Insulation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Solar Water Heating Installation	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
R	Ireland	Water-to-Water Heat Pump with Fully Integrated Heating Controls Upgrade	Space Heating & Cooling	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
CI	Ireland	Electric vehicle	Transport	in "Energy Savings Credits" according to: https://www.seai.ie/business-and-public-sector/business-grants-and-supports/energy-efficiency-obligation-scheme/
I	Italy	White Certificate: Operational Guide: Industrial sector of ceramic tiles production	Process heating and cooling	All. 2.1; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
I	Italy	White Certificate: Operational Guide: Industrial sector of glass production and glass products	Process heating and cooling	All. 2.2; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti

I	Italy	White Certificate: Operational Guide: Industrial sector of plastic articles production	Process heating and cooling	All. 2.3; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
I	Italy	White Certificate: Operational Guide: Industrial sector of paper production	Process heating and cooling	All. 2.4; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
CI	Italy	White Certificate: Operational Guide: Power plants for heat and cold production	Process heating and cooling	All. 2.5; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
C	Italy	White Certificate: Operational Guide: Wastewater treatment	Stationary Engines	All. 2.6; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
T	Italy	White Certificate: Operational Guide: Transport Sector	Transport	All. 2.7; https://www.gse.it/documenti_site/Documenti%20GSE/Servizi%20per%20te/CERTIFICATI%20BIANCHI/GUIDE/All.2.7_Guide%20settoriali_Trasporti.pdf
C	Italy	White Certificate: Operational Guide: Public lighting	Lighting	All. 2.8; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
CIR	Italy	White Certificate: Operational Guide: Lighting in private sector	Lighting	All. 2.9; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
C	Italy	White Certificate: Operational Guide: Public lighting systems with LED	Lighting	All. 2.10; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
CIR	Italy	White Certificate: Operational Guide: Lighting in private sector with LED	Lighting	All. 2.11; https://www.gse.it/servizi-per-te/efficienza-energetica/certificati-bianchi/documenti
I	Latvia	Methodological Guidelines for Energy Savings Reporting and Calculation	Space Heating & Cooling	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
RC	Latvia	Methodology for Calculating Energy Savings Using Efficient Lighting Technologies in Residential Buildings, Catering Establishments, and Hotels	Lighting	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali

CI	Latvia	Methodology for Calculating the Energy Saved by Using More Efficient Lighting Technologies in Non-Residential Buildings	Lighting	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
C	Latvia	Methodology for Calculating the Energy Savings from Using More Efficient Street Lighting	Lighting	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
I	Latvia	Methodology for Calculating Energy Savings with Efficient Lighting in Industrial Buildings	Lighting	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
I	Latvia	Methodological Guidelines for Assessing Energy Savings from Information and Education Measures	User behaviour	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from the Installation of Smart Meters –	User behaviour	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
CI	Latvia	Methodology for Calculating Energy Savings from an Energy Monitoring and Management System Using Specialized Computerized / Mobile Applications	BACS	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
I	Latvia	Calculating Energy Savings from Replacing Industrial Motors	Stationary Engines	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
T	Latvia	Methodology for Calculating the Energy Saved from Eco-Driving	Transport	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Buildings' Thermal Properties Improvement	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Thermal Insulation of Water Heaters	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Thermal Insulation of Heating System Pipelines	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Installation of Thermostatic Valves for Radiators	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Adjustment of Hydraulic Systems	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali

R	Latvia	Methodology for Calculating Energy Savings from Connection to the District Heating Network	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from Installation of Thermostats	Energy Poverty	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating the Energy Savings from Heat Pump Installations	RES generation	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from the Installation of Solar Collectors	RES generation	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
R	Latvia	Methodology for Calculating Energy Savings from the Installation of Biomass Boilers	RES generation	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
I	Latvia	Methodological Guidelines for Energy Savings Reporting and Calculation	Other	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
I	Latvia	Taxation Measures	Other	https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:32019H1658#anx_1.app_V
I	Latvia	Energy savings catalogue	Other	https://www.bvkb.gov.lv/lv/zinojumi-un-metodiskie-materiali
RC	Lithuania	Methodology for calculating the energy saved by using more efficient lighting technologies	Lighting	https://www.e-tar.lt/portal/lt/legalAct/08450d50404c11efbdaea558de59136c
R	Lithuania	Description of the procedure for compensatory payments under the climate change programme for the modernisation of domestic heating and hot water systems in multi-apartment buildings	Energy Poverty	https://www.e-tar.lt/portal/lt/legalAct/08450d50404c11efbdaea558de59136c
T	Lithuania	Methodology for auditing energy consumption in vehicles	Transport	https://www.e-tar.lt/portal/lt/legalAct/255a00b0cdf011e7910a89ac20768b0f
T	Lithuania	Methodology for calculating the energy saved by replacing freight transport with more efficient ones	Transport	https://www.e-tar.lt/portal/lt/legalAct/255a00b0cdf011e7910a89ac20768b0f
CIR	Lithuania	Small scale renewable central heating	RES generation	https://www.e-tar.lt/portal/lt/legalAct/3a65d6602aaf11ee9de9e7e0fd363afc

R	Lithuania	Renovation/modernisation of multi-apartment buildings	Energy Poverty	https://www.e-tar.lt/portal/lt/legalAct/673f9e50919411e8b93ad15b34c9248c/NcbBuAGcAs
R	Lithuania	Methodology for calculating energy savings through education and consulting measures for energy end-users	User behaviour	https://www.e-tar.lt/portal/lt/legalAct/95f761a09c4a11e78bd78a8ea3cd0744/asr
CIR	Lithuania	Description of the procedure for setting up energy savings agreements	User behaviour	https://www.e-tar.lt/portal/lt/legalAct/cd89c430688011e7827cd63159af616c/asr
CIR	Lithuania	Methodology for auditing energy consumption in buildings	Other	https://www.e-tar.lt/portal/lt/legalAct/ceaa5620cf0111ed9978886e85107ab2
CI	Lithuania	Methodology for auditing energy consumption in technological processes and equipment	Other	https://www.e-tar.lt/portal/lt/legalAct/TAR.A3AC13936022/asr
CIR	Luxembourg	Replacement of a dishwasher by an appliance with energy efficiency class E or better	Household appliances	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CIR	Luxembourg	Replacement of a refrigerator or freezer by an energy efficient appliance	Household appliances	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CIR	Luxembourg	Replacement of a tumble dryer by an appliance with energy efficiency class A or better	Household appliances	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CIR	Luxembourg	Replacement of a washing machine by an appliance with energy efficiency class E or better	Household appliances	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CI	Luxembourg	Installation of a motion detector	Lighting	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf

CI	Luxembourg	Installation of a timer	Lighting	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CIR	Luxembourg	Non-directional energy efficient LED lamp (residential sector)	Lighting	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CIR	Luxembourg	Non-directional energy efficient LED lamp (tertiary sector and industry)	Lighting	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CI	Luxembourg	Certified ISO 50001 company	Other	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
C	Luxembourg	Improvement of the energy efficiency of a data center	IT systems	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CI	Luxembourg	Decreasing the condensor temperature	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
I	Luxembourg	Hybrid or all-electric injection molding machine	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
CI	Luxembourg	Increasing the evaporator temperature	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
I	Luxembourg	Industrial boiler with condensing economizer	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf

				i-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembourg	Installation of an economizer on an industrial boiler	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembourg	Installation of oxygen excess regulation on an industrial boiler	Process heating and cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
R	Luxembourg	Installing a solar heating installation without additional heating (not sure of 'additional')	RES generation	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Corrective factors for the 'Masuttersatzprogramm' (oil heating replacement program)	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Installation of other windows	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Replacement of a heating circulation pump by an energy efficient pump	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Replacement of a heating installation (0-70 kW)	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Replacement of a heating installation (70-400 kW)	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf

CR	Luxembo urg	Thermic insulation of a lower slab against an unheated area or insulation of the floor	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembo urg	Thermic insulation of a roof or an upper slab against an unheated area	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembo urg	Thermic insulation of heat distribution pipes for heating or hot water	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembo urg	Thermic insulation of outer walls	Space Heating & Cooling	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembo urg	Heat recovery from a compressed air system	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CI	Luxembo urg	High efficiency electric motor	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembo urg	Installation of a variable speed drive on a pump or a fan	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembo urg	Reduced compressed air inlet temperature	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembo urg	Reduction of compressed air leaks	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf

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I	Luxembourg	Reduction of compressed air pressure	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembourg	Reduction of the operating time of a circulation pump	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
I	Luxembourg	Variable speed compressor	Stationary Engines	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
T	Luxembourg	Replacing a car by a more energy efficient model	Transport	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
T	Luxembourg	Replacing a car by an electric vehicle or a rechargeable hybrid car.	Transport	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CIR	Luxembourg	Installation of a “sleep switch” type power switch	User behaviour	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CI	Luxembourg	High efficiency fan	Ventilation	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf
CR	Luxembourg	Installation of controlled mechanical ventilation system, with heat recovery	Ventilation	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdf.pdf

CI	Luxembourg	Reduction of the operating time of a ventilation system	Ventilation	https://legilux.public.lu/filestore/eli/etat/leg/rmin/2021/06/15/a458/jo/fr/pdfa/eli-etat-leg-rmin-2021-06-15-a458-jo-fr-pdfa.pdf
R	Netherlands	Sustainable Energy Production Incentive Scheme	RES generation	https://www.rvo.nl/subsidies-financiering/sde
R	Netherlands	Sustainable Energy Investment Grant	Energy Poverty	https://www.rvo.nl/subsidies-financiering/isde
CI	Poland	Updated NECP - Methods of calculating energy savings	Other	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
R	Poland	Thermomodernisation and Renovation Fund (TERMO programme)	Energy Poverty	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
R	Poland	Tax credit for expenditure on thermomodernisation of single-family dwellings, the so-called 'thermomodernisation relief'	Energy Poverty	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
R	Poland	Improving the Energy Efficiency of Housing Buildings	Energy Poverty	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
T	Poland	Development of public transport in cities	Transport	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
C	Poland	Green Investment Scheme – GIS. Part 6 – SOWA – Energy efficient street lighting	Lighting	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
R	Poland	Nationwide information and educational campaigns	User behaviour	https://commission.europa.eu/publications/poland-draft-updated-necp-2021-2030_en
CI	Poland	Guide to the preparation of energy efficiency audits	Other	https://www.bgk.pl/files/public/user_upload/Przewodnik_do_audytow_przedsiębiorstwa.pdf?_cf_chl_tk=aqCouq2fw2LM_kax

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R	Portugal	Promoting more efficient equipment	Household appliances	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
CR	Portugal	Efficient Lighting	Lighting	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
CR	Portugal	Solar Heating	RES generation	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
CR	Portugal	Efficient Glazing	Space Heating & Cooling	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
CR	Portugal	Efficient Insulation	Space Heating & Cooling	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
CR	Portugal	Green Heating	Space Heating & Cooling	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
T	Portugal	More Efficient State Transport	Transport	Council of Ministers Resolution No 20/2013; https://data.dre.pt/eli/resolconsmin/20/2013/04/10/p/dre/pt/html
I	Portugal	Pumping systems	Stationary Engines	https://ec.europa.eu/energy/sites/ener/files/documents/pt_neeap_2017_en.pdf

I	Portugal	Lighting	Lighting	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Refrigeration Systems	Process heating and cooling	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Steam plant and Condensate collection and distribution network	Process heating and cooling	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Boilers	Space Heating & Cooling	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Heat recovery	Space Heating & Cooling	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Compressed air (production and distribution)	Stationary Engines	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Electric Motors (EEMs)	Stationary Engines	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	Variable Speed Drives	Stationary Engines	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
I	Portugal	ventilation Systems	Ventilation	https://www.sgcie.pt/files/adene2019/Adene_jul2019.html
CR	Slovakia	Deployment support and technical improvements systems in buildings	BACS	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
CR	Slovakia	Insulation of hot water distribution in buildings	DHW	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
R	Slovakia	Change of other appliances and control devices in households	Household appliances	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
CR	Slovakia	Change of white goods and other electronic devices	Household appliances	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
R	Slovakia	Energy efficiency actions alleviating energy poverty	Energy Poverty	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
C	Slovakia	High efficient lighting	Lighting	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
I	Slovakia	Increased energy efficiency in industrial production	Process heating and cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
C	Slovakia	Renovation of buildings - educational institutions	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf

C	Slovakia	Renovation of buildings - hospitals	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
C	Slovakia	Renovation of buildings - hotels	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
C	Slovakia	Renovation of buildings - offices	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
R	Slovakia	Renovation of buildings - residential	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
C	Slovakia	Renovation of buildings - sport centres	Space Heating & Cooling	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Construction and modernization of transport infrastructure	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Development of public transport	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Renewal and modernization of the vehicle fleet – buses	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Renewal and modernization of the vehicle fleet – trains	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Renovation of freight transport	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Support for the development of non-motorized transport, especially cycling	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
T	Slovakia	Support of electromobility	Transport	https://www.economy.gov.sk/uploads/files/EirowzB0.pdf
CIR	Slovenia	Installation of solar energy receivers (Solar thermal and PV)	RES generation	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CR	Slovenia	Complete renovation of buildings	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CIR	Slovenia	Complete renovation of the heating station	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CIR	Slovenia	Connection of the building to the district heating system	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CIR	Slovenia	Installation of heat pumps for heating in buildings	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443

CIR	Slovenia	Optimization of the heating system in buildings with several individual parts	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CIR	Slovenia	Renovation of the distribution network of the district heating system	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CR	Slovenia	Waste heat recovery systems in buildings	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12443
CR	Slovenia	Construction of near zero-energy buildings	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12444
C	Slovenia	Energy consulting for citizens	User behaviour	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12444
CI	Slovenia	Energy audits in SMEs	Other	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
CR	Slovenia	Partial renovation of buildings (renovation of individual elements of the outer envelope)	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	Adding a cleaning additive to the propellants	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	Inflating tires to optimum value in passenger cars with internal combustion engine	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	New electric passenger cars	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	Use of higher energy class tires in heavy freight vehicles	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	Use of higher energy class tires in light delivery vehicles	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
T	Slovenia	Use of higher energy class tires in passenger cars with internal combustion engine	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12445
R	Slovenia	Replacement of hot water boilers with new ones in households	DHW	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12446
R	Slovenia	Replacement of electric heater for domestic hot water	Household appliances	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12446
I	Slovenia	Combined heat and power (CHP) systems	RES generation	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12446
CIR	Slovenia	Replacement of electric heating system with central heating with efficient hot water boilers	Space Heating & Cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12446

ACI	Slovenia	Energy efficient lighting in buildings	Lighting	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12447
C	Slovenia	Renovation of outdoor lighting systems	Lighting	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12448
R	Slovenia	Energy efficient household appliances	Household appliances	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12449
I	Slovenia	Energy efficient electric motors	Stationary Engines	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12450
C	Slovenia	Introduction of energy management systems (EMS)	BACS	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
CI	Slovenia	Utilization of excess heat in industry and service sector	Process heating and cooling	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
C	Slovenia	Self-sufficiency in electricity	RES generation	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
I	Slovenia	Use of variable speed drives (frequency converters)	Stationary Engines	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
T	Slovenia	New electric bikes and low power electric bikes	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
T	Slovenia	New electric motors with medium and high power	Transport	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12451
CR	Slovenia	Installation of advanced metering systems and energy billing in households and the service sector	User behaviour	http://www.pisrs.si/Pis.web/pregledPredpisa?id=PRAV12452
R	Spain	METHODOLOGY USED IN HEAT PUMP STATISTICS	RES generation	CUADERNO 001 - IDAE
CR	Spain	Guide: Free cooling and energy recovery (from air conditioning) energy savings	Space Heating & Cooling	Esta guía continúa la Colección de Ahorro y Eficiencia Energética en Climatización; https://www.idae.es/publicaciones/
C	Spain	Technical guide on lighting energy efficiency - Educational centres	Lighting	Guía Técnica de Eficiencia Energética en Iluminación. Centros Docentes Madrid, Junio 2020; https://www.idae.es/publicaciones/
C	Spain	Technical guide on lighting energy efficiency - Hospitals	Lighting	Guía Técnica de Eficiencia Energética en Iluminación. Hospitales y Centros de Atención Primaria; https://www.idae.es/publicaciones/

CIR	Spain	Technical guide on lighting energy efficiency - offices	Lighting	Guía Técnica Eficiencia Energética en Iluminación. Oficinas; https://www.idae.es/publicaciones/
R	Spain	Average seasonal performance of heat pumps for heat production in buildings.	RES generation	https://energia.gob.es/desarrollo/EficienciaEnergetica/RITE/Reconocidos/Reconocidos/Otros%20documentos/Prestaciones_Medias_Estacionales.pdf
T	Spain	Roadmap to decarbonise European cars	Transport	https://www.transportenvironment.org/sites/te/files/publications/2050_strategy_cars_FINAL.pdf
R	Spain	Technical guide on procedures for the determination of the energy efficiency of water chilling plants and autonomous air treatment equipment	Space Heating & Cooling	Procedimientos para la determinación del rendimiento energético de plantas enfriadoras de agua y equipos autónomos de tratamiento de aire; https://www.idae.es/publicaciones/
R	UK	Boilers	Space Heating & Cooling	ECO2t Guidance and Associated Documents Ofgem
R	UK	Loft insulation	Space Heating & Cooling	ECO2t Guidance and Associated Documents Ofgem
R	UK	Wall Insulation	Space Heating & Cooling	ECO2t Guidance and Associated Documents Ofgem