



Allianz Bank Bulgaria

Allianz Bank teamed with BEERECL to finance 27 sustainable energy projects across Bulgaria with total investment costs of EUR 13.9 million, of which EUR 7.5 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 114 GWh.

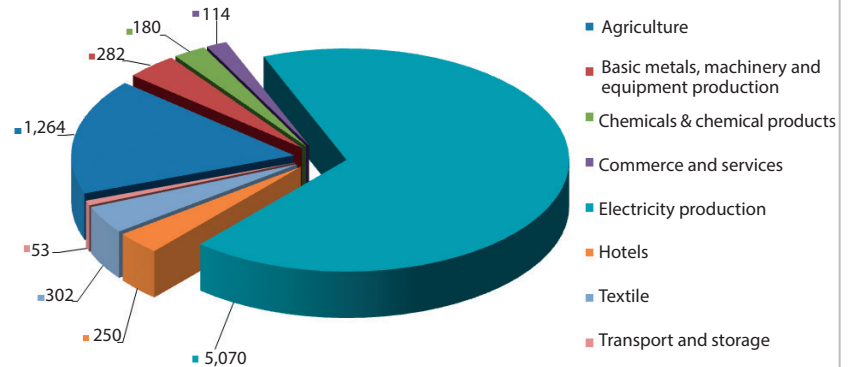
✓ *The equivalent of the annual residential electricity use in the town of Botevgrad.*

Combined carbon emissions reduction of more than 670,000 tons.

✓ *The equivalent of removing 130,000 cars from the road for one year.*

Total cash savings of EUR 57 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project



Sofia Region:
2 Energy Efficiency Projects - 1 New Equipment and 1 Building Thermal Insulation
2 Renewable Energy Projects - Small Hydro

Veliko Tarnovo Region:
5 Energy Efficiency Projects - Agricultural Equipment

Sliven Region:
1 Energy Efficiency Project - Agricultural Equipment

Razgrad Region:
4 Energy Efficiency Projects - Agricultural Equipment

Stara Zagora Region:
1 Energy Efficiency Project - Agricultural Equipment

Shumen Region:
1 Energy Efficiency Project - Agricultural Equipment

Pleven Region:
1 Energy Efficiency Project - Agricultural Equipment

Yambol Region:
1 Energy Efficiency Project - Agricultural Equipment

Plovdiv Region:
2 Energy Efficiency Projects - 1 Fuel Switching, 1 New Equipment

Rousse Region:
1 Energy Efficiency Project - Building Thermal Insulation

Dobrich Region:
1 Renewable Energy - Wind Farm

Gabrovo Region:
1 Energy Efficiency Project - Heating System Modernization

Varna Region:
1 Renewable Energy Project - Heat Pump

Lovetch Region:
2 Energy Efficiency Projects - 1 New Equipment and 1 Building Thermal Insulation

Pazardzhik Region:
1 Renewable Energy Project - Solar Water Heating System



DSK Bank

DSK Bank teamed with BEERECL to finance 35 sustainable energy projects across Bulgaria with total investment costs of EUR 32.8 million, of which EUR 18.9 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 1,000 GWh.

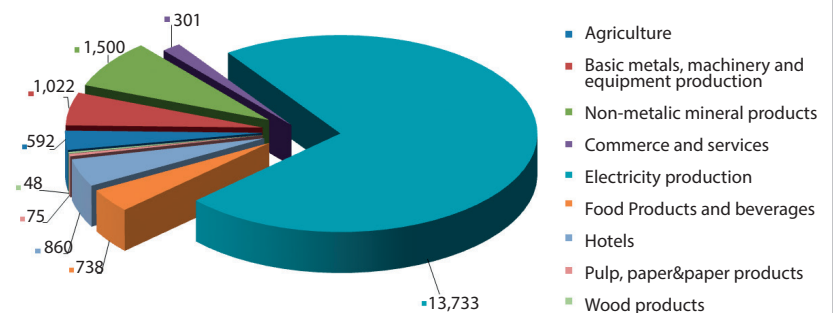
✓ *The equivalent of the annual residential electricity use in the town of Burgas.*

Combined carbon emissions reduction of more than 1.1 million tons.

✓ *The equivalent of removing 218,000 cars from the road for one year.*

Total cash savings of EUR 158.8 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project

Veliko Tarnovo Region:

6 Energy Efficiency Projects - Agricultural Equipment

Smolyan Region:

1 Renewable Project - Small Hydro

Razgrad Region:

1 Energy Efficiency Project - New Equipment
1 Renewable Project - Wind Farm

Stara Zagora Region:

1 Energy Efficiency Project - Building Insulation
1 Renewable Project - Solar Photovoltaic

Burgas Region:

2 Renewable Projects - Solar Water Heating

Plovdiv Region:

1 Renewable Project - Wind Farm

Rousse Region:

3 Energy Efficiency Projects - 3 Agricultural Equipment

Sofia Region:

3 Energy Efficiency Projects - 1 Fuel Switching to Natural Gas, 2 New Equipment

Varna Region:

3 Energy Efficiency Projects - 2 New Equipment, 1 Heating System Modernization with Fuel Switching

Vidin Region:

1 Renewable Project - Small Hydro



Dobrich Region:

5 Renewable Projects - 2 Biomass, 1 Solar Water Heating, 2 Wind Farms

Yambol Region:

1 Energy Efficiency Project - New Equipment

Vratsa Region:

1 Energy Efficiency Project - New Equipment
2 Renewable Projects - 2 Small Hydro

Blagoevgrad Region:

2 Renewable Projects - 2 Small Hydro



Eurobank Bulgaria

Eurobank Bulgaria teamed with BEERECL to finance 18 sustainable energy projects across Bulgaria with total investment costs of EUR 16.3 million, of which EUR 14.9 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 190 GWh.

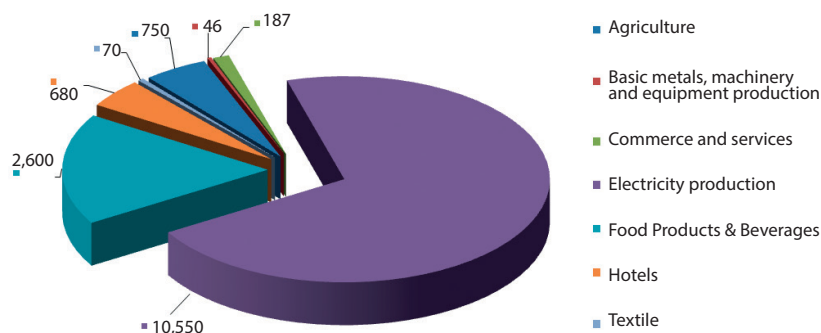
✓ *The equivalent of the annual residential electricity use in the town of Gorna Oryahovitsa.*

Combined carbon emissions reduction of more than 1.4 million tons.

✓ *The equivalent of removing 280,000 cars from the road for one year.*

Total cash savings of EUR 62.2 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project

Veliko Tarnovo Region:

1 Energy Efficiency Project - Building Thermal Insulation, Heating System Modernization

Sliven Region:

4 Renewable Projects - Wind Farms

Stara Zagora Region:

1 Renewable Project - Wind Farm

Burgas Region:

1 Renewable Project - Wind Farm

Blagoevgrad Region:

2 Renewable Projects - Small Hydro

Plovdiv Region:

1 Energy Efficiency Project - New Equipment
1 Renewable Project - Biomass

Sofia Region:

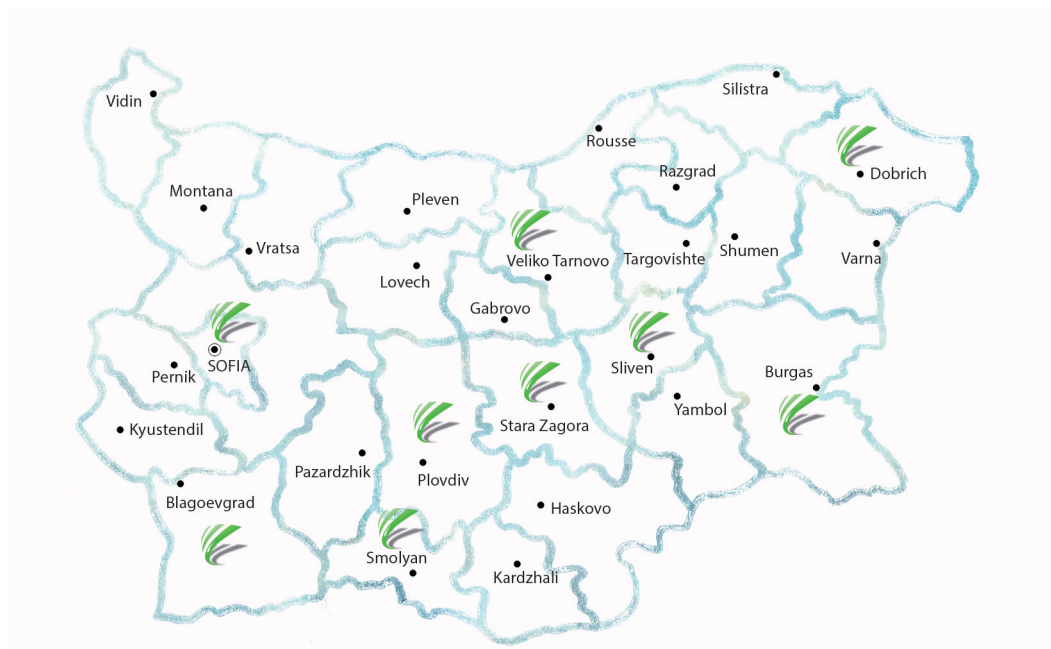
1 Energy Efficiency Project - New Equipment
1 Renewable Project - Geothermal Heating System

Dobrich Region:

4 Renewable Projects - 1 Solar Photovoltaic, 3 Wind Farms

Smolyan Region:

1 Renewable Project - Geothermal Heating System





Piraeus Bank Bulgaria

Piraeus Bank teamed with BEERECL to finance 11 sustainable energy projects across Bulgaria with total investment costs of EUR 5.6 million, of which EUR 4.1 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 280 GWh.

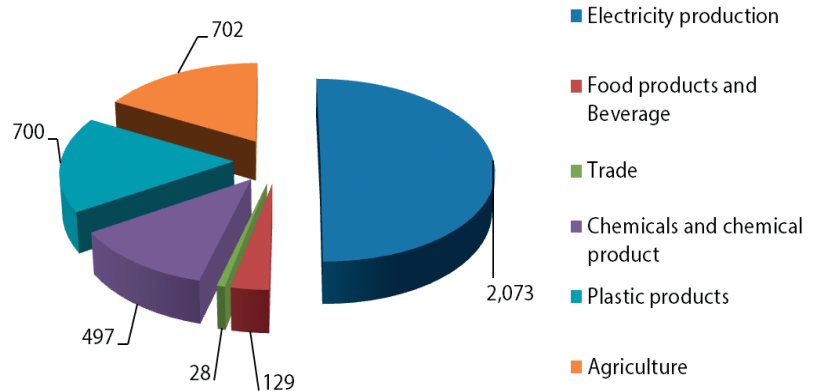
✓ *The equivalent of the annual residential electricity use in the town of Kazanlak.*

Combined carbon emissions reduction over the investments' life is more than 225,000 tons.

✓ *The equivalent of removing 43,400 cars from the road for one year.*

Total cash savings of EUR 20 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL in the Regions by Type of Project Financed

Sofia Region:

- 1 Energy Efficiency Project** - New Industrial Equipment
- 1 Renewable Project** - Solar Photovoltaic

Pazardzhik Region:

- 1 Energy Efficiency Project** - New Industrial Equipment

Yambol Region:

- 1 Energy Efficiency Project** - Agricultural Equipment

Targovishte Region:

- 1 Energy Efficiency Project** - Agricultural Equipment

Blagoevgrad Region:

- 1 Renewable Project** - Solar Photovoltaic

Veliko Tarnovo Region:

- 1 Energy Efficiency Project** - New Industrial Equipment and Fuel Switching

Pleven Region:

- 1 Energy Efficiency Project** - Building Thermal Insulation and Indoor Lighting

Dobrich Region:

- 3 Energy Efficiency Projects** - 2 Agricultural Equipment, 1 Process Improvement





Bulgarian Energy Efficiency and
Renewable Energy Credit Line

Raiffeisenbank teamed with BEERECL to finance 45 sustainable energy projects across Bulgaria with total investment costs of EUR 35.0 million, of which EUR 27.4 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 631,400 MWh.

✓ *The equivalent of the annual residential electricity use in the town of Pleven.*

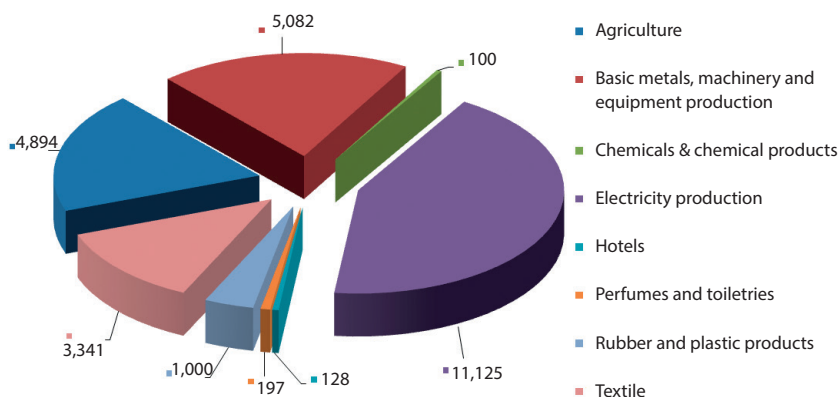
Combined carbon emissions reduction of more than 1.2 million tons.

✓ *The equivalent of removing 236,200 cars from the road for one year.*

Total cash savings of EUR 144 million for the bank's clients who participated in BEERECL.

Raiffeisenbank (Bulgaria)

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project

Veliko Tarnovo Region:

4 Energy Efficiency Projects - 1 Heat Pump, 3 Agricultural Equipment

Sliven Region:

2 Energy Efficiency Project - 1 Cogeneration, 1 Agricultural Equipment

Blagoevgrad Region:

1 Energy Efficiency Project - Fuel Switching
2 Renewable Projects - 1 Geothermal Heating System, 1 Solar Photovoltaic

Stara Zagora Region:

3 Energy Efficiency Projects - 1 Fuel Switching, 1 New Industrial Equipment, 1 Thermal and Windows Insulation and Heat Pump

Silistra Region:

2 Energy Efficiency Projects - 1 Fuel Switching, 1 Heating System Modernization and Building Thermal Insulation

Kyustendil Region:

1 Renewable Project - Small Hydro

Rousse Region:

1 Energy Efficiency Project - Agricultural Equipment

Sofia Region:

4 Energy Efficiency Projects - 3 Agricultural Equipment, 1 Heating System Using a Heat Pump

Varna Region:

1 Energy Efficiency Project - 1 Agricultural Equipment

Shumen Region:

4 Energy Efficiency Projects - New Industrial Equipment

Burgas Region:

1 Renewable Project - Wind

Pazardzhik Region:

1 Renewable Project - Heating System Using a Ground Sourced Heat Pump

Dobrich Region:

3 Renewable Projects - Wind

Pleven Region:

4 Energy Efficiency Projects - Agricultural Equipment
1 Renewable Project - Wind Farm

Yambol Region:

4 Energy Efficiency Projects - 3 Agricultural Equipment, 1 Building Thermal Insulation and New Heating System
1 Renewable Project - Biogas

Haskovo Region:

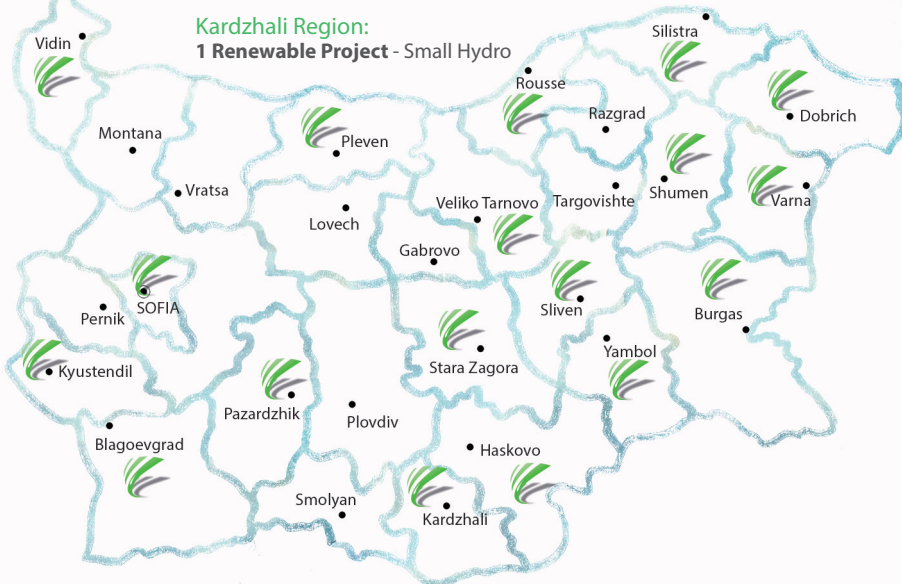
1 Energy Efficiency Project - Agricultural Equipment
1 Renewable Project - Modern Biomass Heating System

Vidin Region:

2 Energy Efficiency Projects - Agricultural Equipment

Kardzhali Region:

1 Renewable Project - Small Hydro





United Bulgarian Bank teamed with BEERECL to finance 87 sustainable energy projects across Bulgaria with total investment costs of EUR 54.1 million, of which EUR 38.8 million funded with loans under BEERECL.

Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 2,600 GWh.

✓ *The equivalent to 38.9% of the annual residential electricity use in the town of Sofia.*

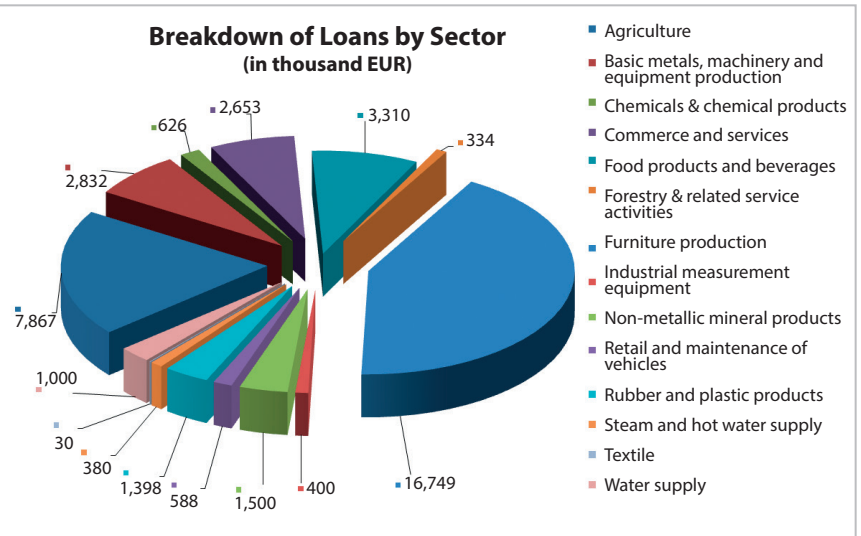
Combined carbon emissions reduction of more than 3.7 million tons.

✓ *The equivalent of removing 725,000 cars from the road for one year.*

Total cash savings of EUR 285 million for the bank's clients who participated in BEERECL.

United Bulgarian Bank

Breakdown of Loans by Sector
(in thousand EUR)



BEERECL by Region and Type of Project



Burgas Region:

2 Energy Efficiency Projects -Agricultural Equipment

Sofia Region:

2 Energy Efficiency Projects - Building Thermal Insulation and Heating System

3 Renewable Projects - 2 Biogas Cogeneration System, 1 Biomass

Varna Region:

5 Energy Efficiency Projects - 3 Agricultural Equipment, 1 Building Thermal Insulation, 1 New Windows and Heat Pump

Kardzhali Region:

1 Renewable Project - Biomass

Blagoevgrad Region:

3 Energy Efficiency Project - 1 New Equipment and 2 Cogeneration Systems

5 Renewable Projects - 3 Small Hydro, 1 Geothermal, 1 Biomass

Montana Region:

3 Energy Efficiency Projects - 2 New Equipment, 1 Heating System Reconstruction

1 Renewable Project - Small Hydro

Pazardzhik Region:

3 Renewable Projects - Small Hydro

Smolyan Region:

1 Renewable Project - Small Hydro

Veliko Tarnovo Region:

3 Energy Efficiency Projects - 2 Agricultural Equipment, 1 Heating System Modernization

Sliven Region:

1 Energy Efficiency Project - Building Thermal Insulation and New Windows

Razgrad Region:

3 Energy Efficiency Projects - 2 Agricultural Equipment, 1 New Industrial Equipment

Stara Zagora Region:

2 Energy Efficiency Projects - 1Agricultural Equipment, 1 Industrial Equipment

Shumen Region:

2 Energy Efficiency Projects - Agricultural Equipment

Plovdiv Region:

3 Energy Efficiency Projects - Agricultural Equipment

4 Renewable Projects - 3 Small Hydro, 1 Biomass

Rousse Region:

4 Energy Efficiency Projects - Agricultural Equipment

1 Renewable Project - Biomass

Pleven Region:

6 Energy Efficiency Projects - Agricultural Equipment

Haskovo Region:

1 Energy Efficiency Project - Building Thermal Insulation

1 Renewable Project - Small Hydro

Gabrovo Region:

1 Energy Efficiency Project - New Industrial Equipment

Lovech Region:

3 Energy Efficiency Projects - 2 Agricultural Equipment

1 Building Insulation and Solar Hot Water Heating

2 Renewable Projects -1 Wind Park and 1 Biomass

Vratsa Region:

1 Energy Efficiency Project - Agricultural Equipment

1 Renewable Project - Small Hydro

Silistra Region:

1 Energy Efficiency Project - New Equipment

2 Renewable Projects - Biomass

Dobrich Region:

2 Energy Efficiency Projects - 1 Agricultural Equipment,

1 New Industrial Equipment

6 Renewable Projects - Wind

Yambol Region:

8 Energy Efficiency Projects - Agricultural Equipment



UniCredit Bulbank teamed with BEERECL to finance 48 sustainable energy projects across Bulgaria with total investment costs of EUR 58.2 million, of which EUR 38.8 million funded with loans under BEERECL. Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 1,900 GWh.

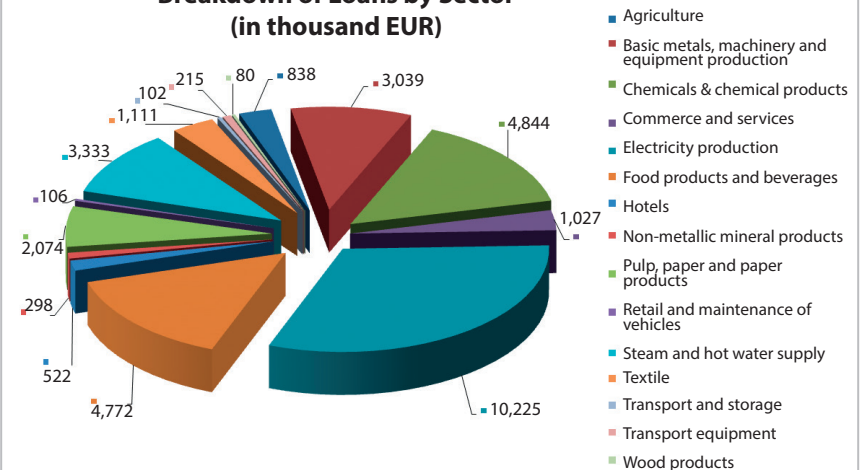
✓ *The equivalent of the annual residential electricity use in the town of Plovdiv.*

Combined carbon emissions reduction of more than 4.45 million tons.

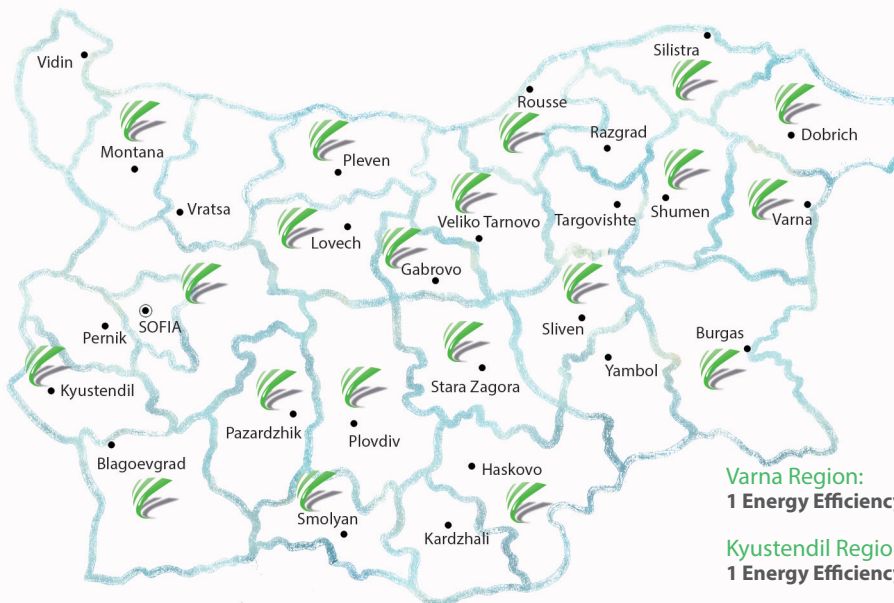
✓ *The equivalent of removing 860,000 cars from the road for one year.*

Total cash savings of EUR 284.9 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project



Lovech Region:

7 Renewable Projects - 5 Solar Photovoltaic, 1 Biomass, 1 Geothermal

Blagoevgrad Region:

5 Renewable Projects - 2 Biomass, 3 Small Hydro

Plovdiv Region:

2 Renewable Projects - Biomass

Haskovo Region:

4 Energy Efficiency Projects - 2 Cogeneration, 2 Introduced New Equipment

Sofia Region:

2 Renewable Projects - Biomass and Small Hydro

Pazardzhik Region:

2 Energy Efficiency Projects - New Equipment
2 Renewable Projects - Geothermal

Varna Region:

1 Energy Efficiency Project - Fuel Switching to Natural Gas

Kyustendil Region:

1 Energy Efficiency Project - Fuel Switching to Natural Gas

Rousse Region:

2 Energy Efficiency Projects - New Equipment
1 Renewable Project - Geothermal

Pleven Region:

1 Energy Efficiency Project - Building Thermal Insulation

Smolyan Region:

1 Renewable Project - Small Hydro

Gabrovo Region:

1 Energy Efficiency Project - Building Thermal Insulation

Montana Region:

1 Energy Efficiency Project - New Equipment

Shumen Region:

1 Renewable Project - Solar Hot Water Heating

Dobrich Region:

2 Renewable Projects - Wind

Sliven Region:

1 Energy Efficiency Project - Agricultural Equipment

Veliko Tarnovo Region:

4 Energy Efficiency Projects - 2 Agricultural Equipment, 1 Building Thermal Insulation, 1 New Equipment

Stara Zagora Region:

3 Energy Efficiency Projects - 1 Agricultural Equipment, 1 Waste Water Utilization and Automation, 1 Building Thermal Insulation and Fuel Switching to Natural Gas

Silistra Region:

1 Energy Efficiency Project - Agricultural Equipment

Burgas Region:

2 Energy Efficiency Projects - 1 Fuel Switching to Natural Gas, 1 Heating System Reconstruction,
1 Renewable Project - 1 Biogas



Unionbank

Unionbank teamed with BEERECL to finance 20 sustainable energy projects across Bulgaria with total investment costs of EUR 13.6 million, of which EUR 8.0 million funded with loans under BEERECL. Over a projected lifetime of 20 years, it is estimated that the portfolio of investments will generate the following benefits:

Combined energy savings of more than 312 GWh.

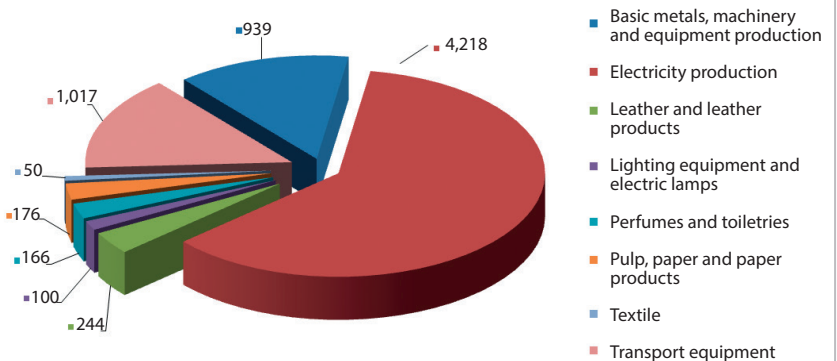
✓ *The equivalent of the annual residential electricity use in the town of Gabrovo.*

Combined carbon emissions reduction of 3.1 million tons.

✓ *The equivalent of removing 600,000 cars from the road for one year.*

Total cash savings of EUR 46 million for the bank's clients who participated in BEERECL.

**Breakdown of Loans by Sector
(in thousand EUR)**



BEERECL by Region and Type of Project

Veliko Tarnovo Region:

3 Energy Efficiency Projects - 2 Heating System Modernization, 1 New Equipment and Fuel Switching to Natural Gas

Smolyan Region:

1 Energy Efficiency Project - Building Thermal Insulation and New Windows

Stara Zagora Region:

1 Energy Efficiency Project - Building Thermal Insulation, Heat Pump and Lighting Improvement

Kyustendil Region:

1 Energy Efficiency Project - Building Thermal Insulation and Heating System Reconstruction

Varna Region:

2 Energy Efficiency Projects - New Equipment and Process Improvement

Gabrovo Region:

2 Energy Efficiency Projects - Building Thermal Insulation

Lovetch Region:

2 Renewable Projects - 1 Small Hydro, 1 Cogeneration

Montana Region:

1 Energy Efficiency Project - Building Thermal Insulation and Heating System Reconstruction

1 Renewable Project - Small Hydro

Dobrich Region:

1 Renewable Project - Wind

Blagoevgrad Region:

3 Energy Efficiency Projects - 2 New Equipment, 1 Building Thermal Insulation, New Windows, Heating System

1 Renewable Project - Small Hydro

Plovdiv Region:

1 Energy Efficiency Project - New Equipment

