



European Bank
for Reconstruction and Development

KIDSF

Kozloduy International
Decommissioning
Support Fund



Bulgarian Energy Efficiency and
Renewable Energy Credit Line

Sustainable Energy Excellence Awards

25 February 2014

Allianz Bank Bulgaria

- 27 sustainable energy projects with total investment costs of EUR 13.9 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 114 GWh - *equivalent of the annual residential electricity use in the town of Botevgrad.*

Combined carbon emissions reduction of more than 670,000 tons - *equivalent of removing 130,000 cars from the road for one year.*



DSK Bank

- 35 sustainable energy projects with total investment costs of EUR 32.8 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 1,000 GWh - *equivalent of the annual residential electricity use in the town of Burgas.*

Combined carbon emissions reduction of more than 1.1 million tons - *equivalent of removing 218,000 cars from the road for one year.*



Eurobank Bulgaria

- 18 sustainable energy projects with total investment costs of EUR 16.3 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 190 GWh - *equivalent of the annual residential electricity use in the town of Gorna Oryahovitsa.*

Combined carbon emissions reduction of more than 1.4 million tons - *equivalent of removing 280,000 cars from the road for one year.*



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Piraeus Bank Bulgaria

- 11 sustainable energy projects with total investment costs of EUR 5.6 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 280 GWh - *equivalent of the annual residential electricity use in the town of Kazanlak.*

Combined carbon emissions reduction of more than 225,000 tons - *equivalent of removing 43,000 cars from the road for one year.*



Raiffeisenbank (Bulgaria)

- 45 sustainable energy projects with total investment costs of EUR 35 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 631 GWh - *equivalent of the annual residential electricity use in the town of Pleven.*

Combined carbon emissions reduction of more than 1.2 million tons - *equivalent of removing 236,000 cars from the road for one year.*



UniCredit Bulbank

- 48 sustainable energy projects with total investment costs of EUR 58.2 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 1,900 GWh - *equivalent to the annual residential electricity use in Plovdiv.*

Combined carbon emissions reduction of more than 4.45 million tons - *equivalent of removing 860,000 cars from the road for one year.*



Unionbank

- 20 sustainable energy projects with total investment costs of EUR 13.6 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 312 GWh - *equivalent of the annual residential electricity use in the town of Gabrovo.*

Combined carbon emissions reduction of more than 3.1 million tons - *equivalent of removing 600,000 cars from the road for one year.*



United Bulgarian Bank

- 87 sustainable energy projects with total investment costs of EUR 54.1 million
- Over a projected lifetime of 20 years, this portfolio is estimated to generate:

Combined energy savings of more than 2,600 GWh - *equivalent to 38.9% of the annual residential electricity use in Sofia.*

Combined carbon emissions reduction of more than 3.7 million tons - *equivalent of removing 725,000 cars from the road for one year.*

