

Key international financial sources for renewable energy and energy efficiency investments in Ukraine

Name of institution/program	Country	Contact details of institution/program	Brief text description of institution/program and its activities in Ukraine	Size of total investment portfolio and existing portfolio in UA	Financial products offered (loan, equity, guarantee)	Key investment parameters (subject to availability of data)	Requirements regarding	Application process
National development finance institutions (DFIs) that may provide financing below commercial market rates to energy efficiency and renewable energy projects in Ukraine*								
IFU	Denmark	www.ifu.dk	Advisory services and risk capital to Danish companies wishing to do business in emerging markets.	DKK 500+ million investments in active projects in Ukraine including recent DKK 78 million investment in a wind farm (2016)	Equity, loans, guarantees	IFU can directly finance a project with up to DKK 100 million and through IFU Investment Partners provide additional share capital funding for major projects.	Compliance with environmental, social and governance standards.	https://www.ifu.dk/en/services/the-investment-process/
FMO	Netherlands	www.fmo.nl/about-fmo	Dutch entrepreneurial development bank.	Recent investments USD 15 million in Ukraine within agribusiness (2016)	Equity, loans, guarantees		Compliance with Dutch Corporate Governance Code	https://www.fmo.nl/impact/how-we-invest
KfW - DEG	Germany	www.deginvest.de/International-financing/DEG/	Financing, advice and support to private sector enterprises operating in emerging-markets, renewable energy is focus area	Investments include an investment company operating in Ukraine	Equity, loans, guarantees		Compliance with environmental and social requirements	
Swedfund	Sweden	www.swedfund.se/en/	Investing in sustainable businesses. Energy is a priority sector.	Investments include manufacturing in Ukraine	Equity, loans	USD 3-15 million, 5-10 years	Compliance with environmental, social and governance standards.	https://www.swedfund.se/en/the-offer/
Finnfund	Finland	www.finnfund.fi/en_GB/etusivu/	Development finance company. Renewable energy and energy efficiency are focus areas.	Investments include manufacturing in Ukraine	Equity, loans, guarantees		Compliance with CSR requirements	
Export credit agencies (ECAs) and other risk mitigation mechanisms that may operate in Ukraine**								
EKF	Denmark	www.ekf.dk	Denmark's export credit agency	Currently covers only the risks associated with business transactions in Ukraine if the buyers meet a number of requirements that limit EKF's risk liability.	Export credit and investment guarantees against political risks	Export credit to Ukraine up to 1 year subject to ILC. Cost 2,5-3,5% for 12 months. Guarantee for equity investments currently suspended.	EKF benchmarks their transactions against the International Finance Corporation's Performance Standards and appertaining environmental, health and safety guidelines	http://www.ekf.dk/en/How-it-works/A-typical-sequence-of-events/Pages/default.aspx
EGAP	Czech Republic	www.egap.cz	Czech credit insurance corporation		Credit risk insurance against political and commercial risks uninsurable by commercial insurance.		Review of environmental and social environment effects of the export and investment	http://www.egap.cz/formulare/index-en.php
CEB	Czech Republic	www.ceb.cz	Czech export bank		Export credit			https://www.ceb.cz/en/main-products/credits/buyer-credit/
Euler Hermes Credit Insurance	Germany	www.eulerhermes.com/Pages/default.aspx	German trade credit insurance		Credit insurance			
Hermes Cover	Germany	https://www.agaportal.de/en	German foreign trade and investment promotion scheme		Export credit and investment guarantees			https://www.agaportal.de/en/main-navigation/exporte-exportkreditgarantien/verfahr-en-exportkreditgarantien/antrag-exportkreditgarantien

Multilateral Investment Guarantee Agency (MIGA)	Global	www.miga.org/	World Bank Group's foreign direct investment promotion.	Recent (2016) MIGA guarantee for food factory in Ukraine will cover the investment for a period of up to 10 years against the risks of expropriation, transfer restriction and war and civil disturbance.	MIGA offers coverage for five non-commercial risks (individually or in combination): Currency Inconvertibility and Transfer Restriction; Expropriation; War, Terrorism, and Civil Disturbance; Breach of Contract; Non-Honoring of Financial Obligations.		Compliance with MIGA's Policy on Social & Environmental Sustainability	https://www.miga.org/Pages/Investment%20Guarantees/Overview/UnderwritingProcess.aspx
Private investment funds and investors active in or interested in commercial investments in the renewable energy and energy efficiency sector in Ukraine								
Green for Growth Fund	South-East Europe and MENA	www.ggf.lu/project-portfolio/investments/ukraine/	Investment fund to enhance energy efficiency and foster renewable energies	Energy efficiency financial product investment of EUR 10 million in Ukraine (2012)			Compliance with E&S Performance Requirements	http://www.ggf.lu/contact-us/contact-points-for-investeesclients/
EuroCape New Energy	France, Poland, Ukraine	www.eurocape.eu/en/eurocape-in-ukraine/	Onshore renewable wind energy investment	Wind farm investment in Ukraine (2008)				
International and national Programs, funds, agencies which support projects in the renewable energy and energy efficiency sector in Ukraine								
European Bank for Reconstruction and Development (EBRD)	Global	http://www.ebrd.com/cs/Satellite?c=Content&cid=1395238518149&d=&pagename=EBRD-RU%2FContent%2FCContentLayout	The European Bank for Reconstruction and Development (EBRD) - providing technical assistance and incentives.	IQ Energy - 15 mln. euro USELF – 140 mln. Euro ADVICE FOR SMALL BUSINESSES – till 10 00 euro	Equity, loans, guarantees	Support the development of micro, small and medium-sized enterprises (SMEs) which are crucial to nurturing a private sector economy. Programs: Usef Start-up or existing business can get financing if it meets all program metrics. IQ energy – The borrower of the IQ Energy program may be any individual who has an access to a dwelling in Ukraine and wants to improve the energy efficiency of this dwelling. Any individual can receive in total up to EUR 3'000 worth of grant for one or several projects.	To be eligible for assistance, EBRD projects must meet the following criteria: • carried out in one of the EBRD operations countries • have a good chance of profitability • provide for the sponsor to make a large contribution to the share capital in cash or in kind • meet the interests of the domestic economy • meet the environmental requirements of the EBRD and the host country.	Usef - http://www.usef.com.ua/index.php?id=20&L=0page%2F3DWritingurce%3Dloopinsight.com IQ-energy - http://www.iqenergy.org.ua/ru/how-to-apply-ADVICE-FOR-SMALL-BUSINESSES- http://www.ebrd.com/work-with-us/advice-for-small-businesses/ukraine.html
European investment bank (EIB)	Global	http://www.eib.org/info/centre/contact/offices/ukraine.htm	EIB provides loans to EU member states and other 140 countries of the world - so-called partner countries as well as private companies.	Ukraine municipal infrastructure programme – € 400,000,000 Energy : EUR 160 000 000	Loans	EIB supports projects that make a significant contribution to sustainable growth and employment in Europe and beyond. Activities focus on four priority areas: Innovation and skills SMEs Infrastructure Climate and environment	The EIB finances projects in most sectors. To be eligible projects must contribute to EU economic policy objectives. For further information please see the Priorities pages.	http://www.eib.org/projects/cycle/applying_loan/index.htm
Global Environment Facility (GEF)	Global	https://www.thegef.org/gef/gef_projects_funding?sort=asc&order=GEF_ID	Combines the efforts of the governments of the 182 Member States in partnership with international organizations and the private sector to address global environmental issues. GEF currently allocates the largest funds to finance projects for the global improvement of the environment.		Equity, loans, guarantees	GEF support is provided to government agencies, civil society organizations, private sector companies, research institutions, among the broad diversity of potential partners, to implement projects and programs in recipient countries.	The GEF provides funding through four modalities: full-sized projects, medium-sized projects, enabling activities and programmatic approaches. The selected modality should be the one that best supports the project objectives. Each modality requires completion of a different template.	https://www.thegef.org/documents/policies-guidelines/guidelines

<p>Nordic Environmental Finance Corporation (NEFCO)</p>	<p>Denmark, Finland, Iceland, Norway and Sweden</p>	<p>http://www.nefco.org/ru/introduction/korporatsiya_nefko</p>	<p>NEFCO has funded a wide range of environmental projects in Central and Eastern European countries, including Ukraine, focusing on projects that provide economically efficient improvement of the environment in the region. It also offers Credits for Energy Saving (ESC) and Cleaner Production Facility (CPC) through the Nordic Environmental Development Fund (NMF).</p>		<p>Equity, Loans and grants.</p>	<p>NEFCO's green financing is targeted at small and medium-sized projects (SMPs) with demonstration value. Many of the SMPs financed by NEFCO are characterised by a pioneering spirit and aimed at testing Nordic Solutions with up-scaling possibilities. Based on its experiences from the field, NEFCO has participated in the development of innovative financing instruments designed to improve the environment and combat climate change.</p>	<p>All projects to be financed by NEFCO need to be able to demonstrate that they will benefit the environment/climate in a cost-effective way. To ensure that these benefits will in fact materialise, financing is released in tranches against monitored milestone results, and environmental outcomes are monitored annually for as long as NEFCO is involved. This approach effectively mitigates the risk of corruption and increases the requirements for borrowers' capacity building, transparency and accountability. It also ensures improved predictability and sustainability of the project.</p>	<p>You can apply for NEFCO financing by sending a project enquiry that contains basic information about the purpose of the project, approximate investment costs, a financing plan and information about the applicant's financial turnover. We recommend that you use this check list when drafting your project enquiry. http://nefco.org/work-us/our-services/project-criteria/how-do-business-plan</p>
<p>International Bank for Reconstruction and Development (IBRD).</p>	<p>Global</p>	<p>http://www.worldbank.org/uk/country/ukraine</p>	<p>One of the five institutions of the World Bank Group. Projects in Ukraine: District Heating Energy Efficiency Project</p>		<p>Equity, loans, guarantees</p>			<p>http://projects.worldbank.org/search?lang=en&searchTerm=&countrycode_exact=UA</p>
<p>The International Finance Corporation (IFC)</p>	<p>Global</p>	<p>http://www.ifc.org/wps/wcm/connect/corp_ext_content/ifc_external_corporate_site/about+ifc_new</p>	<p>The International Finance Corporation (IFC) is one of the World Bank Group organizations and the largest global development institution that works exclusively with the private sector in developing countries.</p>	<p>5728 Projects Disclosed Since 1994</p>	<p>Equity Loans Trade and Supply Chain Finance Syndications Treasury Client Solutions Blended Finance Venture Capital</p>	<p>IFC works with the private sector to encourage entrepreneurship and build sustainable businesses - advising them on a wide range of issues, including environmental, social and governance standards, energy and resource efficiency, and supply chains. IFC helps expand access to critical finance for individuals and micro, small, and medium enterprises through the work with financial intermediary clients.</p>	<p>The project must: Be located in a developing country that is a member of IFC; Be in the private sector; Be technically sound; Have good prospects of being profitable; Benefit the local economy; and Be environmentally and socially sound, satisfying IFCs' environmental and social standards as well as those of the host country.</p>	<p>http://www.ifc.org/wps/wcm/connect/corp_ext_content/ifc_external_corporate_site/solutions/how-to-apply-for-financing</p>
<p>Delegation of the European Union to Ukraine</p>	<p>Global</p>	<p>http://eeas.europa.eu/delegations/ukraine/index_uk.htm</p>	<p>The EU is the largest donor in the world, with 20% of the EU's aid to address climate change. EU projects: Clima East project. Horizon 2020</p>		<p>Budget support, grants, cross-border co-operation and loan</p>	<p>EU support comes in the form of budget support, grants, cross-border co-operation and loans, as well as in the form of education and community support programs. More than 250 different EU projects are currently being implemented in Ukraine.</p>		<p>https://www.google.com/maps/d/u/0/viewer?mid=16qrAJUWmZ7-827eMKIH2IDZxYXo&ll=49.12208283181804%2C31.35618556562497&z=6</p>

The Central European Initiative (CEI)	Global	http://www.cei.int/content/cei-launches-call-proposals-co-financing-cooperation-activities	<p>The Central European Initiative (CEI) is a regional grouping of Central and Eastern European countries whose activities aim to establish multilateral cooperation in the political, socio-economic, scientific and cultural spheres and, on this basis, promote the strengthening of stability and security in the region. CEI Programs:</p> <p>Knowledge sharing program (KEP). Development of ESCO in the budget sector.</p>	<p>Since its inception Italy has allocated to the Fund 41.5 million EUR mainly for Technical Cooperation offered as grant-type assistance in support of specific components of EBRD projects. Technical Cooperation can materialise in investment generation, pre-investment, implementation or capacity building. For example, CEI funds can be used for feasibility and pre-feasibility studies, pre-loan audits, management training programmes, sector and environmental studies, etc. Since its inception in 2004, the Programme has supported 80 projects with a cumulative CEI commitment of over 2.2 million EUR. The overall value (including all financing partners' contributions) of the CEI co-financed KEP assignments is around 12 million EUR.</p>	Equity, guarantees	<p>CEI actions in the area of Energy Efficiency and Renewable Energy are closely in line with the Europe 2020 Strategy. Through its activities, the CEI endeavours to promote sustainable development and green growth placing this field of action on top of its agenda. Particular attention is devoted to supporting the implementation of smart specialisation strategies and to the principles of the knowledge triangle as applied to bio-based product value chains.</p> <p>Priorities</p> <p>Consolidate CEI role in the field of Bioenergy and Bioeconomy.</p> <p>Promote Bioenergy and Bioeconomy in CEI Member States.</p> <p>Consolidate sustainable energy measures across different sectors.</p>		http://www.cei.int/content/eu-projects-0
Northern Investment Bank (NIB)	Global	https://www.nib.int/	<p>Northern Investment Bank. According to the Framework Agreement, Ukraine can attract financial resources from the NIB to implement investment projects in the areas of infrastructure, energy and the environment.</p>		Equity, loans	<p>NIB's strengths are its:</p> <ul style="list-style-type: none"> • status as an international financial institution, which facilitates the financing of cross-border activities; • highest possible credit rating, which enables a stable supply of long-term financing; • experience in complex financing structures in cooperation with other international financial institutions and public and private sector lenders; and • professional and motivated lending experts. 	<p>All projects considered to fulfill the eligibility criteria, i.e. improving competitiveness and/or the environment, are subject to an objective analysis, including an environmental analysis (https://www.nib.int/index.php?id=96) to ensure that the project is in line with sound banking principles.</p>	<p>Applications for loan should be directed to NIB's Lending Department. There are no standard forms for a loan application. https://www.nib.int/contact_us?subjectId=2</p>
Global Climate Partnership Fund (GCPF)	Global	http://www.gcpf.lu/donors.html	<p>The Global Fund for Climate Partnership (GCPF) provides financing for sustainable energy development projects in emerging and developing markets. It can provide commercial financing to local financial institutions or jointly invest directly in energy efficiency or renewable energy projects in the public and private sectors.</p>	<p>Find here total investments https://www.gcpf.lu/quarterly-reporting.html</p>	Equity	<p>German Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMU) – With its International Climate Initiative, BMU promotes climate protection projects in developing, newly industrializing and transition countries. The support measures comprise the creation of climate-friendly economies in the partner countries, developing measures for adaptation to climate change and the conservation and sustainable use of natural carbon sinks such as forests and wetlands.</p> <p>UK's Department for Business, Energy and Industrial Strategy (BEIS) – BEIS works alongside other UK government departments on the International Climate Fund - the UK government's commitment to developing countries to help them address the challenges presented by climate change and benefit from the opportunities. The International Climate Fund invests in a broad range of activities to support sustainable economic growth, build resilience to the impacts of climate change and help sustainably manage natural resources such as forests.</p>		https://www.gcpf.lu/impact-investment-criteria.html

US Agency for International Development (USAID)	United States	https://www.usaid.gov/ukraine	Provides economic, humanitarian and development assistance throughout the world in the framework of the United States foreign policy goals. Beneficiaries are local authorities and non-governmental organizations. USAID Projects: Municipal Energy Reform in Ukraine (MERP) Development Credit Authority (DCA) Loan Portfolio Guarantee Program with ProCredit Bank	\$9.5 million 2015-2023	Equity, guarantees	A DCA loan guarantee program with ProCredit Bank encourages more credit financing available for agriculture and clean energy while demonstrating the viability of financing in both sectors. The program provides 50% guarantee on a \$9.5 million loan portfolio over eight years.		https://www.usaid.gov/work-usaid/get-grant-or-contract/grant-and-contract-process
Eastern European Partnership for Energy Efficiency and Environment (E5P)	European Commission Denmark, Estonia, Finland, Iceland, Latvia, Lithuania, Norway, Poland, Sweden, the USA and Ukraine	http://ukraine.e5p.eu/	E5P started its activities in 2011 (the E5P agreement was ratified by the Ukrainian parliament in July 2011). The fund aims to promote investment in energy efficiency in Ukraine and other and other energy-intensive countries.	Pledged (€) European Union 40,000,000.00 Denmark 5,238,428.00 Estonia 160,000.00 Finland 2,000,000.00 Germany 11,000,000.00 Iceland 56,842.00 Ireland 20,532.00 Latvia 85,000.00 Lithuania 28,962.00 Norway 5,897,917.00 Poland 915,106.00 Slovak Republic 200,000.00 Sweden 27,383,419.00 Switzerland 3,251,295.00 Ukraine 10,000,000.00 USA 5,937,466.00 Total 112,174,967.00	Equity, loans, guarantees			http://ukraine.e5p.eu/projects/
United Nations Development Program (UNDP).	Global	http://www.ua.undp.org/content/ukraine/uk/home/operations/projects/environment_and_energy	The main objective of UNDP is to support Ukraine on the path to sustainable human development, aimed at achieving a prosperous, democratic and strong state. UNDP supports Ukraine in strengthening its capacity to address these challenges at the global, national and local levels, disseminating best environmental practices, providing innovative proposals for state energy saving policies and pooling partners in pilot projects. UNDP projects: Ecology and Energy Community Based Approach to Local Development Development and commercialization of bioenergy technologies in municipal sector of Ukraine		Equity, guarantees			http://www.ua.undp.org/content/ukraine/uk/home/operations/projects/environment_and_energy.html

United Nations Industrial Development Organization (UNIDO)	Global	http://www.unido.org/	The United Nations Industrial Development Organization (UNIDO) was established in 1966 in accordance with UNSCR 2152 (XXI) as an autonomous organization within the United Nations. Thematic priorities of the Organization are: reduction of poverty through productive activities; development of trade opportunities; energy and the environment. UNIDO projects: Increasing energy efficiency and stimulating the use of renewable energy in agro-food and other small and medium enterprises (SMEs) of Ukraine.		Equity, guarantees		A selection of UNIDO projects reflecting the three dimensions of the Organization's mandate that focuses on promoting inclusive and sustainable industrial development: Creating shared prosperity; Advancing economic competitiveness; and Safeguarding the environment.	http://www.unido.org/europeandcentralasia/selected-projects.html
Swedish International Development Agency (SIDA)	Sweden	http://www.sida.se/English/where-we-work/Europe/Ukraine-/	Sida is represented by the Department for Development Cooperation at the Swedish Embassy in Ukraine. Sida finances energy saving investments at the local level. Sida also supports environmental organizations working to improve energy efficiency.	Sida's aid to Ukraine in 2016 □ 26.4 million dollars	Equity, guarantees			http://www.sida.se/English/partners/our-partners/Civil-society-organisations/How-to-cooperate/
Innovative Vouchers	Global	http://climate.biz/aboutprog/	Innovative Vouchers is a financial instrument that allows Ukrainian companies to finance the introduction of climate innovations. Projects that implement innovative climate technologies require the obligatory participation of both parties - the Applicant and the Provider of the Services.	The General Fund of the Program is EUR 1 000 000. The beneficiaries of the Innovative Voucher Program may receive funding up to EUR 50 000 (in the pilot wave the maximum amount is -EUR 20 000). Funds are provided under an agreement between the EBRD and the Beneficiary or the EBRD and the Provider of the Euro. Beneficiaries can receive two types of vouchers - vouchers up to EUR 20,000 and vouchers up to EUR 50,000.	Equity	Applicants may submit their own projects for the Innovative Voucher Competition during the entire duration of the Program (2017-2018). The Project Manager will evaluate the projects and identify the Beneficiaries among the projects submitted within the deadlines defined below: Wave 1 (Pilot) (March 28 - May 28, 2017) - Tests processes, rules, etc. Please note that vouchers of more than EUR 20,000 will not be provided on a pilot wave. Wave 2 (July 1, 2017 - October 15, 2017) Wave 3 (November 15, 2017 - January 31, 2018) Wave 4 (May 1, 2018 - June 30, 2018)	Projects can be submitted by companies that develop climate technology and companies that are users of climate technologies and want to implement such technologies in their business. Climate technology users can submit to the competition projects that will significantly reduce greenhouse gas emissions as a result of the company itself. The reduction can be achieved by reducing the energy intensity or volume of production, reducing logistics costs, optimizing various types of algorithms or business processes, etc.	http://climate.biz/howtoapply/

German Society for International Cooperation (GIZ)	Germany	http://www.giz.de/en/worldwide/32413.html	Is a federal agency that is supported and maintained by the German Government.	Energy - 5,0 M EUR till 2018	Equity, guarantees	<p>Overall Objective: Government institutions, SMEs and trade associations make better use of enhanced knowledge and new instruments for green economic development.</p> <p>Levels of Intervention and Goals National Level - The Ministry of Economic Development and Trade occupies a strategic position in the modernisation of the economy in relation to other ministries. National non-governmental institutions are linked to a network to work on the improvement of the business environment for promoting competition, innovation, resource efficiency and exports. Regional Level - Government institutions, private-sector organisations, selected large-scale enterprises, SMEs and civil-society representatives conduct dialogues on energy-efficient and resource-efficient management. Associations and chambers improve their energy-efficiency and resource-efficiency services. Company Level - Business service providers have improved the quality of consultancy and service delivery in their energy-efficient and resource-efficient technologies.</p>	https://www.giz.de/en/worldwide/32413.html
Eastern Europe Foundation (EEF)	Ukraine, USA	http://eef.org.ua/	<p>Eastern Europe Foundation (EEF) is a charitable nonprofit Ukrainian organization that started its work in 2008. The Ecology and Environment program helps to implement energy-efficient technologies in Ukrainian communities, installing up-to-date equipment, disseminating innovative solutions and informing about environmentally friendly practices. Projects within the framework of the program:</p> <p>Municipal partnership for improving energy efficiency in Sambir and Zhovkva Reasonable energy for the welfare of the Lviv community</p>	Since then, EF has invested more than USD 44 mln in grants, loans and technical assistance in Ukraine, more than USD 6 mln in Belarus and more than USD 4 mln in Moldova for local initiatives to develop private entrepreneurship, public policy and civil society.	Equity, guarantees	<p>Energy efficiency and ecology The Ecology and Environment program helps to implement energy-efficient technologies in Ukrainian communities, installing up-to-date equipment, disseminating innovative solutions and informing about environmentally friendly practices.</p>	http://eef.org.ua/en/programi/energoefektivnist-ta-ekologiya/
Swiss Cooperation Office in Ukraine	Switzerland	https://www.eda.admin.ch/	The Swiss Cooperation Office in Ukraine represents the Swiss Agency for Development and Cooperation (SDC). Among the main areas for which small projects are supported - sustainable use of energy and water resources, ecology.		Equity, guarantees	Cost-effective, reliable and sustainable basic energy provision is, in turn, the objective on the supply side. This involves the business and industrial sectors, as well as the population at large, having good access to state schemes that enhance energy efficiency. More efficient production expends fewer resources and helps to improve the quality of life among the local population.	https://www.eda.admin.ch/eda/en/home/foreign-policy/cross-departmental-themes/energy.html
Trade and investment in the Netherlands for business people from Ukraine	Netherlands	https://www.netherlandsandyou.nl/doing-business/trade-and-investment-in-the-netherlands/ukraine	Dutch companies can work with you in such areas as water, food, energy, etc.		Equity		https://www.netherlandsandyou.nl/doing-business/trade-and-investment-in-the-netherlands/ukraine

Foundation for Ukrainian-Polish Cooperation PAUCI	Poland, Ukraine	http://www.pauci.org/projects/energy	The mission of the PAUCI Foundation is to develop Ukraine's capacity to integrate into European and Euro-Atlantic structures through the introduction of European and, in particular, Polish experience in Ukraine, as well as intensive cross-border exchange of knowledge and experience in key areas affecting the development of human capital and the formation of civil society. Among the priorities are energy efficiency, energy saving.		Equity, guarantees			http://www.pauci.org/projects/energy
Regional Development Fund	Ukraine	http://dfrr.minregion.gov.ua/	The creation of the DFRD allows Ukraine to start financing regional development projects on a competitive basis and in accordance with regional development strategies and action plans for their implementation.	Approved list of investment projects and regional development projects will be funded at the expense of the State Fund for Regional Development for a total of UAH 2.6 billion. At present, in total, within the framework of the DFRD, 767 projects for almost UAH 3.4 billion are in place.	Equity, guarantees	Projects to state measures of the strategy of regional development, projects of cooperation of territorial communities, projects of voluntary united territorial communities		http://dfrr.minregion.gov.ua/register-project
Ощадбанк	Ukraine	https://www.oschadbank.ua/ua/private/loans/oschad_home/	Credit program "Savings house"	The amount of the loan - from 1 000 to 50 000 UAH. Initial payment - from 10% of the value of the goods. Period - up to 3 years. The interest rate is 17.99% per annum. One-time fee - 4.3% of the loan amount	Credit			https://www.oschadbank.ua/ua/private/loans/oschad_home/

Bank "Lviv"	Ukraine	http://www.banklviv.com/uk/individuals/credits/private-energy-efficiency-loans/	Credit for energy saving	For loans realized in the city of Lviv provides for compensation of the body of the loan for insulation in the amount of up to 15 percent of the maximum amount of the principal amount (body) of the loan, but not more than 50 thousand UAH.	Credit, investment financing	Customers who can arrange a loan for insulation: Individuals The term of the energy saving loan: - up to 3 years - Lviv city and region; m. Dolina, Ivano-Frankivsk region - up to 5 years - Lviv and the region in case of obtaining a loan for the purchase of a private solar power plant, heat pump system, solar heat supply and / or hot water supply - up to 4 years old - other areas - up to 5 years - Lviv and the region in case of obtaining a loan for the purchase of a private solar power plant, heat pump system, solar heat supply and / or hot water supply; The amount of the loan for insulation of housing: - up to 15 000,00 UAH. bail purchased goods, express loans under a simplified procedure; - up to 55 000,00 UAH. under the bail of the purchased goods. - more than 55 000,00 UAH. under another pledge acceptable to the Bank. Participation on own funds: standard: from 10% - for credits for the purchase of a solid fuel boiler or energy saving product, the cost of which does not exceed UAH 15000.00. from 30% - in other cases; express credit: from 20% - for loans for the purchase of a solid fuel boiler, or energy saving product, the cost of which does not exceed UAH 15000.00. from 30% - in other cases.	http://www.banklviv.com/uk/individuals/credits/private-energy-efficiency-loans/
Otpbank	Ukraine	http://www.otpcredit.com.ua/credits/offers/consumer_credits.php	Consumer credit is a simple and affordable way to improve the quality of your life now. OTP Bank provides consumer loans for long-term goods.	On August 14, 2017 Credit received (persons): 40800,0 To the total amount (UAH): 785.2 mln State compensated (UAH): 307.7 mln	Credit	Favorable loan terms and conditions from OTP Bank return 35% of the cost of equipment / materials and their installation through a grant under the program IQ energy	https://www.otpbank.com.ua/privateclients/crediting/iqenergy/
Ukrasbank	Ukraine	http://www.ukrgasbank.com/ukr/personal/credits/warmhouse/	Energy Efficiency Credit Plan for Heat House for ACMB and HLC	On August 14, 2017 Credit received (persons): 40800,0 To the total amount (UAH): 785.2 mln State compensated (UAH): 307.7 mln	Credit	For receiving credit on energy efficiency you must prepare all documents specified by the bank	http://www.ukrgasbank.com/ukr/personal/credits/warmhouse/

Notes:

* Association of European Development Finance Institutions (EDFI) includes additional DFIs:

www.edfi.eu

** A more complete overview of Export Credits Agencies is provided at:

www.oecd.org/tad/xcred/eca.htm

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