

RUSSIAN FEDERATION

Status at 20 May 2014

The list below sets out donor funded projects support at national level in Russia in the areas of: climate change, water and energy, biodiversity and GHG emissions reduction

Project	Donor & Implementing agency (contact person)	Duration & Budget	Scope (description)	Beneficiary body & End-user	Relevance to Clima East objectives & activities
Greening 2014 Sochi Olympics: A Strategy and Action Plan for the Greening Legacy, Medium-sized Project	Donor : GEF, UK Government Implementing Agent : UNDP Sergei Tambiev E-mail: sergey.tambiev@undp.org	Duration : 2011-2013 Budget : USD 14,417,000	<p>The project aims at addressing climate change mitigation through greening a large international event in Russia – the 2014 Sochi Winter Olympic games. The project Objective is to produce a Greening Strategy and Action Plan for the 2014 Winter Olympics in Sochi. The project will develop greening recommendations and action plans in six specific sectors. By introducing an early Climate Change planning the project will help setting up a "carbon neutral" event and unleash the potential for greenhouse gas (GHG) emissions reduction during the preparation to and conduction of the Sochi Olympic games. In doing so the MSP project will produce an integrated programmatic approach (a set of project proposals) for the Greening of Sochi Olympics.</p> <p><u>Expected Outcomes:</u> "Renewable energy technologies": Reducing GHG emissions through increased application of renewable energy technologies at 2014 Olympics; "Energy efficiency and power planning: Integrated Strategy and Action Plan for energy efficiency", etc.</p>	Victoria Venchikova, Department of state policy and regulation in the field of environment protection and security (MNRE)	http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs&id=206
Reducing GHG emissions from road	Donor: GEF/Ministry of Transport/Ministry of Transport and	Duration: 10/2012-09/2017	The objective of the Project is to reduce GHG emissions from the road transport sector by piloting low carbon modes of transport systems in medium-sized Russian cities. The pilots will inform federal and local level policies towards the development of	Ministry of Transport, Ministry of Natural	http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs



<p>transport in Russia's medium-sized cities, Russian Urban Sustainable Transport (RUST)</p>	<p>Road Construction of the Republic of Tatarstan/Administration of Kazan</p> <p>Implementing Agent: UNDP Ms. Natalia Olofinskaya, E-mail: nataly.olofinskaya@undp.org Tel: +7 (495) 787 2139</p>	<p>Budget: USD 45.750.000</p>	<p>sustainable transport in Russia, and provide examples to other secondary cities of Russia to replicate. Specifically, the Project will:</p> <ul style="list-style-type: none"> (i) conduct pilot activities in Kazan on integrated transport planning, setting up of promotion of a long-term shift to more efficient and less polluting forms of transport such as improved public transit services and electric and plug-in hybrid vehicles; (ii) conduct pilot activities in Kaliningrad on the planning, design and development of a sustainable urban transit corridor and a demonstration on plug-in hybrid/electric vehicles; (iii) provide assistance in the preparation of legal and regulatory framework for low emission vehicles and the development of sustainable urban transit systems for secondary cities in Russia; and (iv) workshops and seminars to disseminate information from pilot activities in Kazan and Kaliningrad. <p>The main outcomes of the project will be the pilot projects in the two demonstration cities, supportive federal policies and legislative framework for sustainable transport in the Russian Federation and successful information dissemination and replication of the pilot activities.</p>	<p>Resources and Environment, Ministry of Transport and Road Construction of the Republic of Tatarstan, Administration of Kaliningrad, Ministry of Interior,</p>	<p>&id=216</p> <p>http://www.thegef.org/gef/project_detail?projectId=4008</p>
<p>Standards and Labels for Promoting Energy Efficiency in Russia</p>	<p>Donor: GEF/Gov't of Russia</p> <p>Implementing Agent: UNDP Ms. Nataly Olofinskaya, E-mail: nataly.olofinskaya@undp.org</p>	<p>Duration: 2010-2014</p> <p>Budget: USD 7,810,000</p>	<p>This full-size UNDP/GEF project aims to mitigate greenhouse gas emissions in the Russian Federation through the facilitation of wide-scale market transformation towards energy efficient technical building equipment and household appliances. In the scale of Russia this very ambitious target will be approached through a phased introduction of energy efficiency standards and labeling.</p>	<p>Ministry of Education and Science of the Russian Federation,</p> <p>A.P. Antropov, Department of Development of Priorities in</p>	<p>http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs&id=164</p>



				Science and Technologies National Project Manager Ershov Dmitry E-mail: Dmitry.Ershov@inbox.ru ,	
Transforming the Market for Efficient Lighting	<p>Donor: GEF/Gov't of Russia</p> <p>Implementing Agent: UNDP, National Project Manager, Anatoly Shevchenko E-mail: eneff@yandex.ru, Ms. Natalia Olofinskaya E-mail: nataly.olofinskaya@undp.org</p>	<p>Duration : 2010-2014</p> <p>Budget : USD 7,020,000</p>	The goal of this project is to reduce national greenhouse gas (GHG) emissions in Russia by meeting the project objective of transforming the Russian lighting market towards more energy efficient lighting (EEL) technologies and phasing-out inefficient lighting products. The project will do so by developing and adopting energy performance and product quality standards, including implementing national and regional policies for phasing-out inefficient light sources, and promoting effective enforcement and control mechanisms.	Moscow Government, Nizhny Novgorod Administration, Partnerships: relevant federal governmental bodies, expert community, private sector, NGOs Anton Inyutsin, Deputy Minister of Energy	<p>http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs&id=190</p> <p>http://www.undp-light.ru/</p>
Building energy efficiency in the North West of Russia	<p>Donor: GEF/Gov't of Russia</p> <p>Implementing Agent: UNDP National Project Manager Grigory Markin</p>	<p>Duration : 2010-2015</p> <p>Budget: USD 5,840,000</p>	<p>Project objective is to build local capacities for and demonstrate local solutions to improved energy efficiency in construction and maintenance of buildings in the North West of Russia: Pskov, Vologda and Arkhangelsk Oblasts.</p> <p>Partners: Administrations of Arkhangelsk, Pskov and Vologda regions, Office of Plenipotentiary Representative of the President of the RF in the North-West Federal Okrug,</p>	Office of Plenipotentiary Representative of the President of the RF in the North-West Federal Okrug,	<p>http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs&id=191</p> <p>http://www.thegef.org/gef/proje</p>



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<p>Russia Renewable Energy Programme</p>	<p>Donor: GEF Implementing Agent: IFC, IBRD, EBRD Tel: +7 (495) 411-7555 E-mail: rrep@ifc.org</p>	<p>Duration: December 2010 - 2015 Budget: USD 10 mln</p>	<p>The Program aims to mobilize investments and through advisory services increase the scale of private sector involvement in renewable energy. The Project also promotes a sustainable market for renewable energy in the Russian Federation by supporting the development of enabling policies, institutional capacity, introduction of financial mechanisms, and expanding access to finance.</p> <p>Expected outcomes:</p> <ul style="list-style-type: none"> - Direct GHG emission reductions (CO2 eq), estimated at a cumulative 5 million tons over a 20-year investment lifetime, and estimated indirect GHG emissions reductions between 20 and 200 million tons; - Introduction of an enabling regulatory and incentive framework for renewable-based power; - 205 MW installed capacity of new renewable power generation 	<p>IFC will help Mobile Energy develop an investment plan and technical documents for building up to six hybrid wind-diesel power facilities in the Russia's Far East region.</p> <p>Wind Park in Republic of Kalmykiya, Russia, 2 X 1,2 MW Vensis generators with extension plan to build 11 generators more (33 MW)</p>	<p>http://www1.ifc.org/wps/wcm/connect/RegProjects_Ext_Content/ifc_external_corporate_site/home-rrep</p> <p>http://www.thegef.org/gef/project_detail?projID=2376</p>

<p>Russia Residential Energy Efficiency Project</p>	<p>Donor: Ministry for Foreign Affairs of Finland, the Ministry of Employment and the Economy/ GEF</p> <p>Implementing Agent: IFC</p> <p>Katerina Levitanskaya, Project Manager, KLevitanskaya@ifc.org</p>	<p>Duration: 2010-ongoing</p>	<p>The Russia Residential Energy Efficiency Project aims to stimulate investment in the energy-efficient renovation of residential multifamily buildings and to reduce CO2 emissions in Russia. The Project will create an effective legal and institutional platform to support local homeowner associations and housing management companies in obtaining access to financing.</p>	<p>Work with Russian banks</p>	<p>http://www1.ifc.org/wps/wcm/connect/region_ext_content/regions/europe+middle+east+and+north+afrika/ifc+in+europe+and+central+asia/countries/promoting+energy+efficiency+in+russian+residential+housing</p>
<p>Russia Sustainable Energy Finance</p>	<p>Donor: Free State of Saxony/ MEE Finland,/The Netherlands/ IFC FMTAA</p> <p>Implementing Agent: IFC</p> <p>Maxim Titov, Project Manager, MTitov@ifc.org</p>	<p>Duration: 2005-ongoing</p>	<p>The Russia Sustainable Energy Finance Program works across Russia to encourage investments in energy efficiency projects. The project helps financial institutions and companies to assess modernization projects, and provides long-term credit to banks to enable energy efficiency loans. By participating in public information campaigns, the project also works to raise general awareness about the need for greater energy efficiency in Russia.</p>		<p>www.ifc.org/russia/energyefficiency</p> <p>http://www1.ifc.org/wps/wcm/connect/region_ext_content/regions/europe+middle+east+and+north+afrika/ifc+in+europe+and+central+asia/countries/mainstreaming+energy+efficiency+in+russia</p>



CF 4: Rosneft Gas Flaring Reduction Project	Donor: Carbon Fund Borrower Implementing Agent: WB Team Leader, Yuriy Myroshnychenko	Duration : 2008- June 2013 Budget: 200mln USD	<p>Twenty-seven countries are at various stages of implementing the Extractive Industries Transparency Initiative (EITI). One of the earliest implementers, Nigeria, estimates that EITI helped increase petroleum revenues to the government by in 2004 and 2005. This note reviews the EITI implementation and related experience of some countries, focusing primarily on actions taken by governments in oil-producing countries.</p>		http://www.worldbank.org/projects/P102324/cf-4-rosneft-gas-flaring-reduction-project?lang=en
Energy Efficiency in the Russian Federation (Umbrella Programme)	Donor: GEF Implementing agent: UNDP	Duration: 02/2009-2014 Budget: USD 61,5 mln	<p><u>Project Objective:</u> To facilitate market transformation towards more a more energy efficient economy through the promotion of efficient technologies and practices in key sectors.</p> <p>The project will improve energy efficiency in industry, buildings, and lighting through regulatory support, investment, and capacity development at the federal, regional, and local levels. In line with the GEF Climate Change strategy, this umbrella program will cover the entire spectrum of the building sector, including the building envelope, the energy-consuming systems and appliances used in buildings for heating, cooling, lighting, including appliances, as well as building operation and energy consumption during building operation. In industry, the project will promote the deployment and diffusion of energy-efficient technologies and practices in industrial production and manufacturing processes, focusing on GHG-intensive industries.</p>		http://www.thegef.org/gef/project_detail?projectId=3653
Market Transformation Programme on Energy Efficiency in GHG-Intensive Industries in	Donor: GEF Implementing agent: EBRD, UNIDO	Duration: 06/2009 - 03/2014 Budget: USD 15.385.000	<p>The proposed project will reduce greenhouse gas emissions in the Russian Federation by transforming the market for Industrial Energy Efficiency in GHG-intensive industries. The project will lead to a transformation of the market for industrial energy efficiency through activities that will i) improve industrial energy efficiency in heavy industries, ii) have a direct positive effect on rational energy use with related environmental benefits, and iii) improve the</p>		http://www.thegef.org/gef/project_detail?projectId=3593

Russia		mln	commercial prospects of industrial borrowers. Financing of over 350 million USD will be facilitated through this project resulting in potential direct emission reductions of up to 3.8 million tonnes CO ₂ eq over 10-year equipment lifetimes		
Reducing GHG emissions from road transport in Russia's medium-sized cities, Reducing GHG emissions from road transport in Russia's medium-sized cities: Russian Urban Sustainable Transport (RUST) Full-sized project.	<p>Global Environment Facility (GEF), - Ministry of Transport and Road Construction of the Republic of Tatarstan, Administration of Kazan and Kaliningrad cities</p> <p>Cities : Kazan and Kaliningrad</p> <p>Executing Agency: Ministry of Transport</p> <p>For more information please contact: Ms. Natalia Olofinskaya Head of Unit Tel: +7 (495) 787 2139 E-mail: nataly.olofinskaya@undp.org</p>	<p>Duration: October 2012 - September 2017</p> <p>Total Budget: US\$ 163,536,000 (of which US\$ 5,400,000 - Global Environment Facility (GEF), US\$ 8,600,000 - Ministry of Transport, US\$113,000,000 - Ministry of Transport and Road Construction of the Republic of Tatarstan, US\$34,656,000 - Administration of Kazan</p>	<p>The objective of the Project is to reduce GHG emissions from the road transport sector by piloting low carbon modes of transport systems in medium-sized Russian cities. The pilots will inform federal and local level policies towards the development of sustainable transport in Russia, and provide examples to other secondary cities of Russia to replicate.</p> <p>Specifically, the Project will:</p> <ul style="list-style-type: none"> (i) conduct pilot activities in Kazan on integrated transport planning, setting up of promotion of a long-term shift to more efficient and less polluting forms of transport such as improved public transit services and electric and plug-in hybrid vehicles; (ii) conduct pilot activities in Kaliningrad on the planning, design and development of a sustainable urban transit corridor and a demonstration on plug-in hybrid/electric vehicles; (iii) provide assistance in the preparation of legal and regulatory framework for low emission vehicles and the development of sustainable urban transit systems for secondary cities in Russia; and (iv) workshops and seminars to disseminate information from pilot activities in Kazan and Kaliningrad. The main outcomes of the project will be the pilot projects in the two demonstration cities, supportive federal policies and legislative framework for sustainable transport in the Russian Federation and successful information dissemination and replication of the pilot activities 		<p>http://www.undp.ru/index.php?iso=RU&lid=1&cmd=programs&id=216</p>

<p>P127676 RUSSIA HYDROMETEOROLOGICAL SERVICES MODERNIZATION</p>	<p>World Bank Adriana Jordanova Damianova Team Leader</p>	<p>Duration: September 17, 2013 Closing Date December 31, 2018</p>	<p>The project will enhance the capacity to deliver reliable and timely weather, hydrological and climate information and will foster country's capacity to integrate into the global system of meteorological services.</p> <p>The objective of the Second National Hydromet Modernization Project for Russian Federation is to further enhance the national capacity to deliver reliable and timely weather, hydrological, and climate information to the Russian public and economic sector and enhance Russia's capacity to integrate into the global system of meteorological services. The project has four components. The first component is strengthening Information Communication Technology (ICT) infrastructure and systems delivering weather, climate, and hydrological</p>		<p>http://www.worldbank.org/projects/P127676/russia-hydrometeorological-services-modernization?lang=en</p>
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