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Environ LLC

Environmental and Disaster
Management Consulting



Company Introduction

MAIN SERVICES



WE PROVIDE THE FOLLOWING SERVICES TO OUR RESPECTED CUSTOMERS

- Monitoring and evaluation of programs and projects in agriculture, production, environment, social welfare and health sectors and provide recommendations in incorporating environmental consideration into their activities as well as increasing effectiveness of ongoing activities of the national and local programs and projects.
- Carrying out environmental impact assessment of projects in infrastructure, mining and service sectors and research for determining the status of a certain natural resources in support of national and local decision making processes for rational and sustainable planning and exploitation of the resources.
- Empowerment of local communities through training of communities on tree planting, fruit tree caring, rehabilitation of degraded land and vegetation cover.
- Promotion of energy saving and efficiency principle at household level, pilot scale renewable energy application in urban and rural areas.
- Promote introduction of environmentally and economically sound knowledge and technologies for reducing environmental pollution and alleviating poverty among communities through developing, implementing as well co-funding programs and projects.
- Advocate and provide training on advanced technologies such as remote sensing and geographic information systems for potential users to promote wider applications in crop production, pasture management, infrastructure development, mining, nature conservation and disaster risk reduction.
- Assess natural as well human induced disaster risks and provide support in the development of risk reduction plans and contingency plans at national, regional and community levels by employing various proven assessment methodologies and participatory approaches.



MAJOR ACCOMPLISHMENTS

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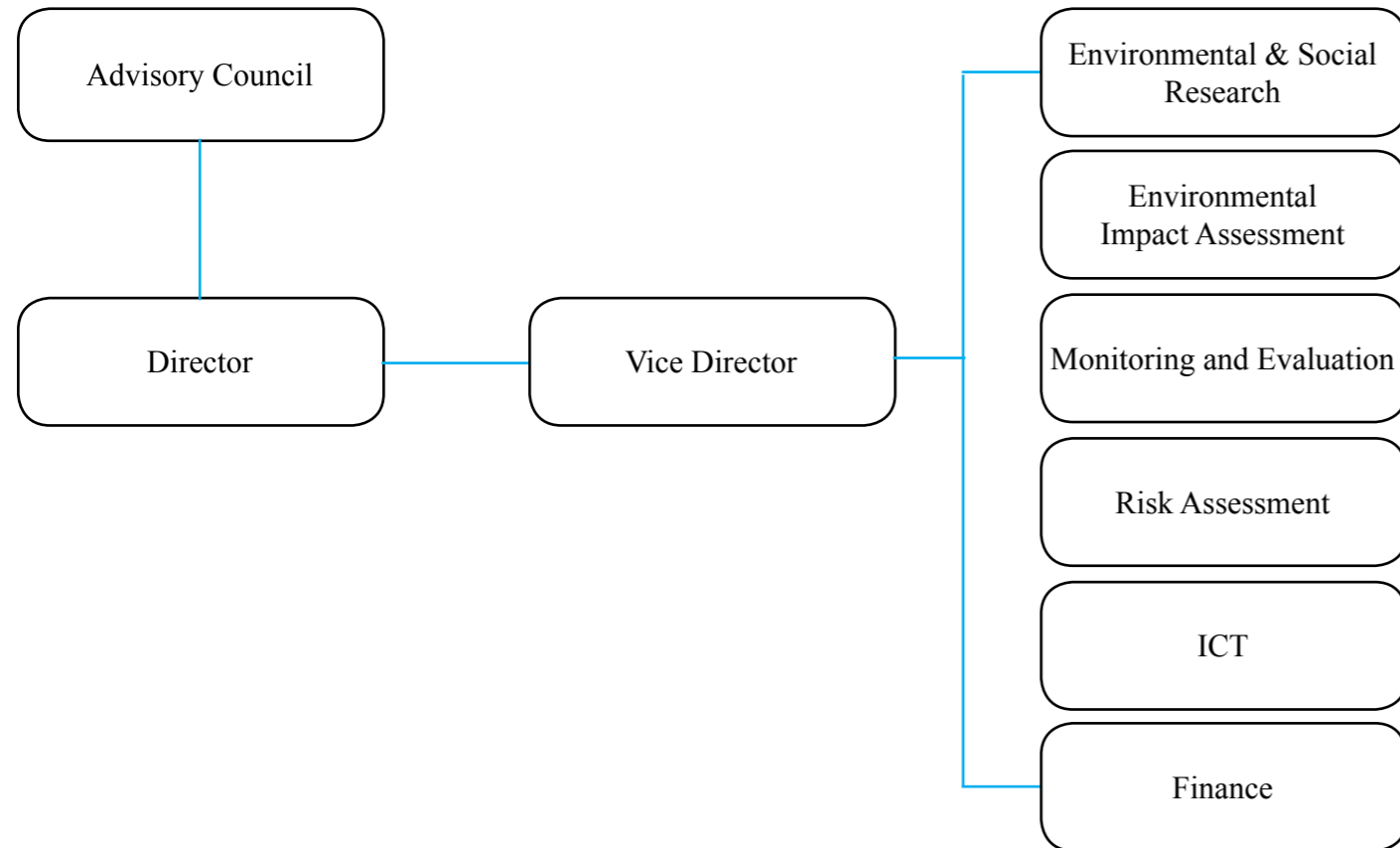
EIA Projects	Environmental Projects	Disaster Management and Assessment	Monitoring and Evaluation	Monitoring and Evaluation cont.
<ul style="list-style-type: none"> • Detailed EIA for Gatsuurt LLC’s commercial meat factory, 2011 • Assessment of outcomes from “Experimental ore concentration factory” of Sustainable micro-mining project, 2011 • Detailed EIA for tourist camp “Kunsulu”, 2011 • Detailed EIA for Gatsuurt LLC’s “Importing fertilizer for agriculture” project, 2010 • Regulations on chemicals and toxic and hazardous wastes for South Gobi Sands LLC, 2010 • Detailed EIA on road construction project in Selenge and Bulgan aimags, Mon Resources LLC, 2010 • Jonsht Tolgoi Environmental Impact Assessment, 2009 • Detailed EIA for commercial fishery project “Naiman Ord” at Buir Lake, 2008 • Detailed EIA for tourist camp “Jonon”, 2008 • Detailed EIA for commercial fishery project at Khukhnuur Lake, 2008 • EIA of Gold Mining of Ikh-Tohoirol Co. Ltd., Tuv Province, 2008 • Detailed EIA for road construction at gold mining site, 2007 • Detailed EIA for road construction at gold mining site, 2007 • Commercial fishery resource assessment of Buir lake, 2007 	<ul style="list-style-type: none"> • Tsogtsetsii soum waste management plan. Energy Resource LLC, 2010 • Mongolia National Report on Sustainable Development for the 8th Session of the Commission on SD, 2010 • Economic analysis of negative impacts of goat grazing to environment in Mongolia, 2009 • Institutional assessment of environmental sector of Mongolia, 2008 • Air pollution and noise measurements in Ulaanbaatar, 2008 • The Economic Value of The Upper Tuul Ecosystem, 2008 • National sustainable development strategy of Mongolia, 2007 • Handbook for Development of Environmental Grant Projects, 2006 • Compendium on desertification research, • A Research and National Report on ICT of Environmental Sustainability, UN project on ICT of Human Development in Asia Pacific region Jointly with NGO MIDAS, 2004 • Geographic Information System analysis of EIA of the Taishir Hydro-Power Plant. Sep- Dec, 2002 • UN Desertification Convention - Community implementation guideline - translation and printing, 2002. 	<ul style="list-style-type: none"> • Vulnerability and Capacity Assessment and Contingency Plans Development in Arkhangai, Uvurkhangai, Gobi- Altai, Zavkhan and Khuvsgul aimags. Mongolian Red Cross Society/ Finnish Red Cross Society October 2010- March 2011 • Development of Standard Operational Procedures of NEMA operational staffs on Earthquake, Floods, Chemicals Accidents, wildfire and emergency communications. UNDP/NEMA Project “Strengthening Disaster Mitigation and Management System in Mongolia”. May- Aug 2010 • Dzud Disaster Preparedness training program for soum governments and herder communities of Uvurkhangai aimag. EU ECHO/Caritas Czech Project. September-November 2010 • Development of Disaster Management Strategy of Mongolian Red Cross Society. 2010 • Capacity building project for NGOs working in emergency response field in Mongolia, Supporting of Local Partners of Caritas Czech Republic project. ECHO, 2010 • Development of a methodology for urban disaster risks assessment (earthquake, flood, landslide and industrial accidents). UNDP Project phase II “Strengthening the Disaster Management Systems in Mongolia” April-July 2007 	<ul style="list-style-type: none"> • Assessment of Implementation of the National Sustainable Development Program of Mongolia 2010, Ministry of Nature, Environment and Tourism of Mongolia. Dec 2009- March 2010 • Impact Assessment of Red Cross National Programs, Mongolian Red Cross Society/ Australian Red Cross Society March- May, 2009 • Impact Evaluation of Sustainable Poverty Reduction through Agricultural Development Project, ADRA, 2009 • Institutional Assessment of Environmental Sector of Mongolia, UNDP Strengthening of Environmental Governance project. March- June 2008 • Development of Environmental Assessment and Management Plan for Avian Influenza Control and Human Pandemic Influenza Preparedness and Response in Mongolia Project, World Bank. May-July 2008 • Institutional assessment of the national key institutions for development of the national communication strategy on Avian and human pandemic influenza. JICA/UNICEF Mongolia office Nov 2007-January 2008 • Assessment of the National Sustainable Development Strategy and Action Plan, UNEP & Ministry of Nature and Environment of Mongolia. April –June, 2007 	<ul style="list-style-type: none"> • Impact Evaluation of Disaster Mitigation and Preparedness in Western Mongolia Project, ADRA/Oxfam- Mongolia, Jan-Feb, 2007 • Annual Field Based Monitoring & Evaluation-2006, Index based Livestock Insurance Project, World Bank, October – November 2006 • Monitoring and evaluation of small grant environmental projects, World Bank and Netherlands Trust Fund supported Environmental Reform project. Feb – Sep 2006; Jan – Dec 2008; Jan – Dec 2009; Jan- Dec 2010

ABOUT US

ENVIRON LLC is established in 2002 with a mission to promote environmental sustainability through provision of professional services on development, implementation, assessment and evaluation of environmental projects and programs; conducting Environmental Assessment and Environmental Impact Assessment for infrastructural, agricultural, health, and socio economic projects; energy efficiency and renewable energy; remote sensing, GIS; clean technology and greening programs; and disaster risk reduction.

Environ has 8 permanent staff with expertise on environmental management, environmental legislation, climate change, agroforestry, energy efficiency, renewable energy, environmental impact assessments, biotechnology, natural disaster management and information and communication technology and 9 academic consultants on biodiversity conservation, forestry, energy, pollution, public health, mining and natural resource management topics. 93% of Environ's total staff have degrees, among them 2 academics of the Mongolian Academy of Sciences, 4 doctors of sciences, 4 PhDs and 3 MScs.

ORGANIZATION AND STRUCTURE OF OUR COMPANY



OUR EXPERTS

Mr. Erdenesaikhan

Founding director of ENVIRON, he has got bachelor in the Academy of Natural Disaster Management, Moscow Russia and Masters in Environmental Sciences in University of Idaho, USA. Mr. Erdenesaikhan is working over 20 years in the environment field of Mongolia and has extensive experiences of environmental legislation, institutional development, environmental economics and resource valuation, monitoring and evaluation, energy efficiency, renewable energy, clean and advanced technology and disaster risk reduction.

Mr. Batmunkh

Vice Director of operations. He has graduated from Huree Institute of Information and Communication Technology has experience working in USA and Mongolia. Batmunkh has successfully developed his own office IT design and introduced enterprise IT solutions for 14 business entities of Mongolia.

Mrs. Tumenjargal

Vice Director of finance. She graduate from Moscow State University and has extensive experience working as senior environmental inspector at MNE. She serves also as expert on toxic and hazardous chemicals and biotechnology.

Dr. Bavuusuren

Head of Clean technology section. He has got his bachelor and PhD on industrial design and machinery in Irkutsk University in Russia and has extensive experiences working in the infrastructure, industry, renewable energy and clean technology.

Prof. Urjin

Having his Sc.D and extensive theoretical and management experiences on natural disaster management, he has been working in the risk assessment section of the company and has lead over 10 assignments in the disaster risk reduction

Mr. Undralbat

Manager of EIA section. He has graduated from Biology & Bio-Technology School of National University of Mongolia. Currently he successfully managed over 30 EIA projects on infrastructure, service, mining and agriculture.

Mr. Janjaadorj

Hydrologist and state honored specialist in the environmental field of Mongolia.

Dr. Alei Msutafa

ENVIRON's associate and expert on hydrogeology.

Dr. Tumurbaatar

ENVIRON's associate, and expert on plants and agriculture.

Mr. Batchuluun

Disaster management expert. He has worked long time as the head of NEMA's Emergency Response Department.

Prof. Dorjgotov

Academician. Advisor on Natural Resources Management. He has been supporting the EIA section and environmental study assignments of the company.

Prof. Adyasuren

ENVIRON's associate, a former minister of environment, he has been working with the company for 10 years and has provided extensive support to numerous sectoral studies carried out by the company.

Dr. Saijaa

Academician of Medical Sciences. Advisor on public health and hygiene of the company. He has joined the research team of ENVIRON a long ago and has completed successfully several projects related with air pollution and health related assessments in Mongolia.

Mr. Munkhbayar

ENVIRON's associate. He is a leading expert in energy efficiency, renewable energy, efficient stove design and briquette. He has work experience in Sweden and Germany on renewable energy. Currently, he manages Building Energy Efficiency Center of University of Science and Technology of Mongolia.

Dr. Dorjpurev

ENVIRON's associate and expert on energy and energy economics. He is extensive experience industrial and rural energy supply and assessment and a leading expert in Clean Development Mechanisms of Mongolia.

Dr. Chuluunbaatar

ENVIRON's associate on forestry and forest resources. He has got his bachelor and PhD on forestry and forest resources in Mongolian National University. He has long worked as researcher in the Institute of Botany of Mongolian Academy of Sciences and lecturer in the Agricultural University.

Mr. Tumurbaatar

Senior researcher. Having background on Geography of Mongolian National University and extensive experiences working in the government, he has been participated in many research activities on ecology, livestock management and biodiversity conservation.

Dr. Erdenetuya

ENVIRON's associate and expert on meteorology and remote sensing. She has got bachelor on meteorology and PhD on Remote sensing and GIS. She has extensive experiences in her field and participated in numerous assignments of the company.

Dr. Baatar: ENVIRON's associate and expert on soil.