

Catalogue of investment proposals of enterprises

Development of a new generation of infrared heaters and drying chambers using infrared technology for wood, vegetables, fruit, medicinal herbs

Information about the initiator of the project (proposal):

Induktor PJSC

15 Maksymovycha St., Ivano-Frankivsk, 76009

Contact person:

Voloshyniuk Ihor Mykhailovych – Chairman of the Board

e-mail: induktor@list.ru

tel. +380 (342) 26-47-17

fax +380 (342) 50-71-72

Short description of the investment proposal (project):

The company has opportunities for the introduction of infrared technology for energy efficiency and conservation, namely the production of infrared heaters, drying chambers and drying conveyor lines for the needs of agricultural complexes. Payback period of the project – up to 3 years.

Investment costs:

Total cost of the project – 3 million USD.

Investment amount required from investor – 2.5 million USD.

Assets of the enterprise to be involved in the project:

- funds – 0,5 million USD;
- plot of land – 0,2 ha;
- production space – 2000 m².

Level of preparedness of the project/proposal:

- business plan is developed;
- design and estimate documentation is developed;
- implementation of the project is launched.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- agreement on joint activity.

Production of energy-saving LED lamps

Information about the initiator of the project (proposal):

Karpaty Production Enterprise
201 Halytska St., Ivano-Frankivsk, 76008

Contact person:

Verkhovtsev Oleksii – Deputy Chief Engineer
e-mail: karpaty@il.if.ua
tel. +380 (342) 57-10-08
fax +380 (342) 57-10-08

Short description of the investment proposal (project):

Karpaty PE has experience and production capacity to manufacture power LEDs in lamps for lighting highways, public and industrial facilities, and emergency evacuation lighting in the residential sector, security systems. Payback period of the project – 3 years.

Investment costs:

Total cost of the project – 5 million USD.

Amount of investment required from investor – 4.5 million USD.

Assets of the enterprise to be involved in the project:

- funds – 0.5 million USD;
- plot of land – 12.25 ha;
- production space – 2200 m²;
- intellectual property rights.

Level of preparedness of the project/proposal:

- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- long-term credit.

Development and introduction of heat-generating equipment on an alternative fuel

Information about the initiator of the project (proposal):

SE Ivano-Frankivsk boiler welding plant
11 Khryplynska St., Ivano-Frankivsk, 76002

Contact person:

Holiak Andrii Yaroslavovych – Director
e-mail: kzz63@mail.ru
tel.: +380 (342) 22-51-95, +380 (342) 22-31-04
fax +380 (342) 75-23-36

Short description of the investment proposal (project):

The project involves the production of upgraded heating equipment suited for alternative fuels (pellets, briquettes). The enterprise has appropriate manufacturing base and experience of qualified professionals. Payback period – 3 years.

Investment costs:

Total cost of the project – 3 million USD.
Amount of investment required from investor – 2.8 million USD.
Assets of the enterprise to be involved in the project:

- funds – 0.2 million USD;
- plot of land – 5.1 ha;
- production space – 30,000 m².

Level of preparedness of the project/proposal:

- business case is prepared;
- design and estimate documentation is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- agreement on joint activity;
- long-term credit.

Establishment of industrial facilities for the production of high-quality unoxidized bitumen by the Visbreking-TERMAKAT technology with the capacity of 25.0 thousand tons per year

Information about the initiator of the project (proposal):

HLOBUS LLC

8 Vokzalna St., Nadvirna, Ivano-Frankivsk Region, 78400

Contact person:

Leniv Yurii Mykolaiovych – Director

e-mail: globus_nadvirna@mail.ru

mobile phone: +380 (67) 342-25-42, +380 (66) 670-18-66

tel./fax +380 (3475) 2-91-76

Short description of the investment proposal (project):

Overall performance of the facility is 80 thousand tons of raw material per year (6.7 thousand tons per month). The main raw material for processing is M-100 fuel oil and heavy oil. Raw material supply markets are Ukraine, Russia, Azerbaijan and Kazakhstan, elaborated by Globe Company from 2001 until the present day.

Under the specified performance of NBU-25 and operation on the fuel oil, the enterprise plans to receive 25 thousand tons of road bitumen per year (2 thousand tons per month) and 50 thousand tons of light and dark oil products of Euro 4 and Euro 5 standards (4.2 thousand tons per month). The resulting oil products will be used for the purposes of the region and partly for export (considering strategic location of the plant, proximity to the border with the European Union and the established relationship of Globe LLC with foreign partners). For storage, handling, sale of raw materials and finished products, there is a private integral property complex – Nadvirna petroleum storage depot. The enterprise also started the construction of a network of filling stations in the region.

Today, oil refineries, with the intensity of raw-material processing of at least 90 % and the obtainment of finished products of Euro 4 and Euro 5 standards, are responsible for investment interest and profitability. The enterprise proposes the Visbreking-TERMAKAT technology by TERMAKAT Company, which allows for the processing of fuel oil, heavy oil, oil sludge and receiving high quality oil output of Euro 4 and 5 standards.

For an industrial site, the enterprise selected two areas near the Nadvirna petroleum storage depot, on the outskirts of the town of Nadvirna, with supporting infrastructure (electricity, gas, remoteness from residential buildings). The enterprise developed the primary documents – business case and a declaration of intent for construction.

Investment costs:

Total cost of the project – 20 million USD.

Amount of investment required from investor – 19 million USD.

Assets of the enterprise to be involved in the project – 1 million USD.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;

- long-term credit;
- agreement on joint investment activity with investor.

Production and sales of wood pellets

Information about the initiator of the project (proposal):

Ekoprom L.T.D.

8 Vokzalna St., Nadvirna, Ivano-Frankivsk Region, 78400

Contact person:

Leniv Yurii Mykolaiovych – Director

e-mail: globus_nadvirna@mail.ru

mobile phone: +380 (67) 342-25-42, +380 (66) 670-18-66

tel./fax +380 (3475) 2-91-76

Short description of the investment proposal (project):

Production and sales of wood pellets is connected with a program of energy conservation and energy efficiency in Ukraine and the EU.

Establishment of a highly efficient production of pellets is connected with the choice of technologies that will give an opportunity to receive highly liquid products with high added value at low cost.

The idea of the project is to organize the production of new products on the basis of Ekoprom LTD. In Nadvirna District there is necessary quantity of raw material for full loading of production.

On the production, there is main and backup power supply with the capacity of 700 kW and water supply. Facilities are in unprepared condition and in need of repair.

Investment costs:

Total cost of the project – 150 thousand USD.

Amount of investment required from investor – 150 thousand USD.

Assets of the enterprise to be involved in the project:

- working capital for the purchase of raw materials, payment of production costs – 20 thousand USD.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- long-term credit;
- agreement on joint investment activity with investor.

Kniazhyi Dvir and Kniazhyi Khutir tourism and recreation complexes

Information about the initiator of the project (proposal):

Kristof PE

28 Hrushevskoho St., Dolyna, Ivano-Frankivsk Region, 77503

Contact person:

Matkovskiy Emil-Kristof Yevhenovych

mobile phone +380 (67) 344-21-06

tel. +380 (3477) 2-83-80

Short description of the investment proposal (project):

The project “Kniazhyi Dvir and Kniazhyi Khutir tourism and recreation complexes” is implemented on the territory of Myslivka village, Shevchenko village council. According to the regulation of The Cabinet of Ministers of Ukraine as of December 28, 1996, No. 1576 “On approval of the List of Settlements Attributed to Resorts”, Myslivka is a resort village.

The complex consists of four paired houses with garages and separate internal courtyards accommodating 40 people. Entry towers with a restaurant, premises for security service and maintenance staff, guest house, sauna, swimming pool and other recreational services.

Kniazhyi Dvir complex is created for rest and recreation of visitors who are engaged in skiing in winter and hiking in summer. Kniazhyi Khutir complex is created to provide visitors with quality and interesting services:

- Ethnographic museum of Ukrainian mode of life in different periods;
- a mini zoo;
- ornamental ponds;
- covered terrace for celebrations and special events.

At present, the construction process is stopped. The current status of the project: Kniazhyi Dvir – 60 % complete, Kniazhyi Khutir – on the stage of development. Investor’s funds will be used for the construction of Kniazhyi Khutir complex. Payback period – 17 years.

Investment costs:

Total cost of the project – 2.0 million USD.

Amount of investment required from investor – 1.0 million USD.

Assets of the enterprise to be involved in the project – 1.0 million USD.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- agreement on joint investment activity with investor.

Construction of trade and hotel complex in the town of Halych

Information about the initiator of the project (proposal):

Halychyna-tour PE

16 Maidan Rizdva St., Halych, Ivano-Frankivsk Region, 77100

tel. +380 (3431) 2-29-87

web site: www.halka-tour.in.ua

Contact person:

Khreptyk Mykola Ostapovych

tel. +380 (98) 542-32-22

Short description of the investment proposal (project):

The town of Halych has great tourism potential. Halych was once the capital of the powerful Principality of Galicia-Volhynia. There are many architectural monuments in the town and surrounding areas, visited annually by thousands of tourists. There are also great prospects for tourism development in the region. Despite the tourism potential, there are no proper hotels and infrastructure for tourism development in the town.

A plot of land, located in the city centre and bordered by the local market and the central square of the city, is offered as an investment proposal. This investment project takes into account the benefits of the land plot location and prospects of tourism industry development and involves the construction of a 5-storey building with a total area of over 2500 m². The first two floors are designed as commercial premises, on other floors there is a hotel and a restaurant complex.

Investment costs:

Total cost of the project – 1 million USD.

Amount of investment required from investor – 0.5 million USD.

Assets of the enterprise to be involved in the project – 0.5 million USD.

Level of preparedness of the project/proposal:

- business plan is developed.

Way (form) of investment attraction:

- long-term credit.

Production line of fuel pellets from agricultural waste

Information about the initiator of the project (proposal):

Mateika Yaroslava Mykhailovycha Farming Enterprise
Kuriv village, Halych District, Ivano-Frankivsk Region, 77125

Contact person:

Mateiko Yaroslav Mykhailovych – Head of the Farming Enterprise
mobile phone +380 (97) 585-42-91
tel./fax +380 (3431) 7-13-47

Short description of the investment proposal (project):

Consumption of wood pellets in the world is growing rapidly (about 30-50 % per year). It is connected with a long-term trend of rising prices for hydrocarbon fuels, depletion of its world reserves.

The raw material for the production of solid biofuel – fuel pellets, may be agricultural waste: straw, sunflower husk, corn waste, waste from cereal production etc. Straw processing is an opportunity to create hundreds or even thousands of new jobs (collection of straw, its transportation to places of processing, production of pellets).

Processing of straw may create the possibility of reducing costs for the purchase of traditional fuel (coal) for budget boilers.

The cost of one line for the production of pellets is about 20 USD.

Payback period of the project – 2.5-3 years.

The effect from the use of alternative fuels from agriculture waste:

- establishment of ecologically clean, waste-free production;
- reduction of production costs;
- cost-effective use of plant waste;
- saving budget funds allocated for the purchase of fuel for budget boilers;
- small business development;
- creation of new jobs in rural areas.

Investment costs:

Total cost of the project – 20 thousand USD.

Amount of investment required from investor – 10 thousand USD.

Assets of the enterprise – 10 thousand USD.

Level of preparedness of the project/proposal:

- business plan is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Construction of the plant for processing the brine of Dombrovskyi quarry

Information about the initiator of the project (proposal):

Kalush Salt Company LLC

9/402 Yevshana St., Kalush, Ivano-Frankivsk Region, 77300

Contact person:

Petriv Vasyl Ivanovych – Director

e-mail: solianakompania@gmail.com

tel. +380 (3472) 7-01-17

mobile phone +380 (50) 373-27-43

Short description of the investment proposal (project):

The activity of the plant will focus on processing the brine of Dombrovskyi quarry by the Italian company “Vomm”, which has the plant, technology and sales of products. The time for construction of the plant – 1 year. Capacity – 3 million m³ of brines. Estimated profit – 10 million Euros per year.

The establishment of the plant will have an environmental aspect both for the town of Kalush and for Kalush District.

Investment costs:

Total cost of the project – 120 million USD.

Amount of investment required from investor – 120 million USD.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor.

Reconstruction of water intake facilities and water supply networks

Information about the initiator of the project (proposal):

Kolomyiavodokanal Municipal Enterprise

3 Shevchenka St., Sheparivtsi, Kolomyia District, Ivano-Frankivsk Region, 78249

Contact person:

Perehinchuk Iryna Tarasivna – economist

e-mail: kolomyavoda@meta.ua

tel./fax +380 (3433) 4-96-37

Short description of the investment proposal (project):

Kolomyiavodokanal ME was created by the decision of the City Council No 81 as of 14.08.2002 and the same decision approved its Statute. The company is registered in the executive committee of the Kolomyia City Council as of 11.09.2002 No 04054334100010809. Kolomyiavodokanal ME independently carries out economic activity (technological processes control, providing logistics and staffing, etc.). The enterprise independently forms production program, calculates rates and submits them for review and approval of the Executive Committee of the City Council. The enterprise independently enters into contracts with the consumers of services.

The Executive Committee of the City Council approves tariffs for water supply and water disposal services, establishes standards for residential water consumption. Management of the enterprise is carried out by the director, who enters into a contract with the town mayor.

Kolomyiavodokanal ME has 14 divisions (departments, services) that are not legal entities.

Administrative, financial, legal and subscription services report to the director, and technical services – to the chief engineer.

Organizational structure, allocation of responsibilities and coordination of work between structural units are fully consistent with the purpose and character of the enterprise's activities.

Attracted investment will be used for the reconstruction of water intake structures for implementation of a new approach to river water treatment, satisfying the standard of “drinking water” and reducing water losses. Rehabilitation of water supply network includes providing the consumers with safe drinking water and reducing water losses in networks. It is planned to carry out a reconstruction and rehabilitation of 24 km of water supply network.

Payback period – 13.9 years.

Investment costs:

Total cost of the project – 6.0 million USD.

Amount of investment required from investor – 6.0 million USD.

Assets involved in the project:

- plot of land;
- production space.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- long-term credit;
- grants.

Modernization of grab loaders

Information about the initiator of the project (proposal):

Kolomyiasilmash Open Joint-Stock Company
6 Pushkina St., Kolomyia, Ivano-Frankivsk Region, 78200

Contact person:

Zarichnyi Ihor Feodosiiovych – Sanitation Manager
e-mail: kolomiyasilmash@mail.ru
tel. +380 (3433) 2-35-81
mobile phone +380 (50) 373-08-65
fax +380 (3433) 2-08-20

Short description of the investment proposal (project):

Kolomyiasilmash OJSC is able to manufacture these products on a full cycle, from design and manufacture of industrial equipment, optional equipment, tools, followed by manufacturing the units and components of loaders in manufacturing departments.

The plant uses the following ways of manufacturing:

- storage and stamping;
- welding;
- machining;
- thermal manufacturing;
- assembly.

At present, having saved the profile of primary production, the plant is in the process of readjustment according to the Law of Ukraine “On Restoring Debtor Solvency or Declaring a Debtor Bankrupt”.

The plant needs upgrading and reconstruction, which will raise the level of production and competitiveness of loaders.

Payback period – 3 years.

Investment costs:

Total cost of the project – 1.2 million USD.

Amount of investment required from investor – 1.2 million USD.

Assets involved in the project:

- plot of land – 20,968 ha (state act on the right of permanent possession of land);
- production space – 81,388 m²;
- metalworking equipment, namely, electric welding, presses, machine tools etc;
- intellectual property rights – engineering and technological documentation, project proposals for modernization of grab loaders.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- agreement on joint activity;
- long-term credit.

Clean life – clean environment

Information about the initiator of the project (proposal):

Zhytloinfotsentr Municipal Enterprise

42 Bohuna St., Kolomyia, Ivano-Frankivsk Region, 78200

Contact person:

Tomenko Roman Mykolaiovych – Chief Engineer

e-mail: kpezh@I.ua

tel./fax +380 (3433) 4-09-31

Short description of the investment proposal (project):

Zhytloinfotsentr ME combines two technical stations, energy service, repair and construction, transportation services and emergency plumbing station. The object of the company's activities is:

- use of residential and non-residential facilities that are on the balance of the enterprise;
- current repair of buildings and adjacent areas;
- removal of solid waste.

Attracted investment will be used to improve the sanitary and ecological state of the city, which will give an opportunity to recycle irreversible packing and cullet. For the implementation of the project, the enterprise plans to attract investment for the purchase of 140 containers for separate collection of glass and plastic, 100 galvanized containers, 400 plastic litter bins, 2 plastic shredders and 2 rear-load container carriers with the capacity of 19 m³. Containers are designed to collect plastic and glass containers and container carrier – for the removal of solid domestic waste. The containers will be placed in 70 locations of Kolomyia – two on each location.

Payback period – 4.2 years.

Investment costs:

Total cost of the project – 0.27 million USD.

Amount of investment required from investor – 0.243 million USD.

Assets involved in the project:

- funds of the enterprise – 0.027 million USD;
- plot of land;
- production space – trucking station, container sites for the collection of solid waste;
- equipment;
- intellectual property rights.

Level of preparedness of the project/proposal:

- business case is prepared.

Way (form) of investment attraction:

- long-term credit;
- equipment (140 containers for separate collection of glass and plastic, 100 galvanized containers, 400 plastic litter bins, 2 shredders of plastic containers and rear-load container carriers with the capacity of 19 m³).

Development prospects of industrial production of goat and sheep milk and its products on the territory of Prykarpattia

Information about the initiator of the project (proposal):

EKO-Karpaty Farming Enterprise

PO Box No 2, Dolyna, Ivano-Frankivsk Region, 77503

web site: <http://eko-karpaty.all.biz>

Contact person:

Ihor Nebylovych – Head of Farming Enterprise

e-mail: eko-karpaty@ukr.net

mobile phone +380 (50) 665-74-90

tel. +380 (3477) 2-53-97

Short description of the investment proposal (project):

The farm is located in Rakhynia village of Dolyna District, the livestock of sheep currently consists of 45 head, goats – 180 head, and among them are Zaanse goats and German Merinoland sheep. Overall the renovated farm can accommodate up to 250 head of the livestock of goats and sheep, which is a small number for the industrial dairy products manufacture. 11.6 ha of reserve lands are used to keep the animals and 0.9 ha is the service area for the farm.

In the future Eko Karpaty Farming Enterprise is planning to increase the livestock of sheep and goats with prospects of milk and cheese production, thus it appeared necessary to build a new farm and purchase modern equipment for the department of goat and sheep milk processing.

Investor's contribution is intended to be used on the construction of new farm and purchase of equipment for the department.

Furthermore, the enterprise requires the introduction of modern energy-saving technologies, namely the installation of solar collectors to provide a supply of hot water for the technological process.

Among the favorable preconditions for the project implementation are:

- high demand for ecologically clean dairy and meat products among the population;
- competitive price of products;
- availability of land plots for the household development;
- searching the ways of funding attraction with aim of introduction of alternative energy sources at the enterprise.

The project aims at meeting the demands of the population of Prykarpattia, tourists and guests of the region for ecologically clean dairy and meat products of local manufacturing.

In the future the enterprise is planning to hold sightseeing tours to the pens of sheep and goats, the possibility to watch the process of making goat and sheep cheese, horse rides to the blueberry plantations, gathering of berries and treating to ecological products.

Investment costs:

Total cost of the project – 160.0 thousand USD.

Amount of investment required from investor – 145.0 thousand USD.

Assets of the enterprise to be involved in the project – 15.0 thousand USD.

Level of preparedness of the project/proposal:

- specifications and estimates are on the stage of development.

Way (form) of investment attraction:

- long-term credit;
- agreement on joint investment activity with investor.

Reconstruction of the canning shop for the manufacture of vegetable and fruit preserves. Processing of agricultural products according to new advanced technologies

Information about the initiator of the project (proposal):

Stepan Melnychuk Private Enterprise

6 Sichovykh Striltsiv St., Turka village, Kolomyia District, Ivano-Frankivsk Region, 78253

Contact person:

Chervinskyi Myroslav Vasylovych – Director

tel. +380 (3433) 2-08-81

e-mail: stepmel1009@gmail.com

Short description of the investment proposal (project):

Premises, production property – 2190 m², plot of land – 1 ha, piped gas, drainage, purchase of new, more progressive line for the processing of agricultural products and gardening.

Investment costs:

Total cost of the project – 250 thousand USD.

Amount of investment required from investor – 150 thousand USD.

Assets involved in the project:

- funds of the enterprise – 100 thousand USD.

Level of preparedness of the project/proposal:

- project proposal.

Way (form) of investment attraction:

- joint production with investor.

Production, processing and packaging of mineral water in Zhukiv village (construction of a workshop for mineral water bottling)

Information about the initiator of the project:

Stanislavskiy LLC

1 Khmelnytskoho St., Obertyn UTS, Tlumach District, Ivano-Frankivsk Region, 78060

web site: www.oberhlib.com.ua

Contact person:

Stanislavskiy Bohdan Mykolaiovych – Director

e-mail: stan_lv@ukr.net

mobile phone +380 (50) 442-76-44

tel./fax +380 (3479) 4-32-45

Short description of the investment proposal (project):

At present, both in Ukraine and in the world, the population is in need of clean drinking and mineral water (both drinking and medicinal). In this regard, the industrial production of bottled drinking and mineral water (including the one with medicinal properties) becomes relevant. The presence of explored sources of mineral waters in Tlumach District is a favourable precondition for the implementation of Stanislavskiy LLC project which received positive decisions from local authorities (including Tlumach District Council) on the implementation of the investment project. Stanislavskiy LLC is ready to provide contribution to the project realization in the form of available plots of land, premises for production facilities (processing and packaging lines), administrative building, performance of general construction and installation works, development of design specifications and estimates and registration of permits (project monitoring).

Investor's contribution will be used for the purchase of manufacturing equipment, complex startup-setup operations, and staff training.

Investment costs:

Total cost of the project – 2 million USD.

Amount of investment required from investor – 1 million USD.

Assets of the enterprise to be involved in the project – 1 million USD.

Level of preparedness of the project/proposal:

- business case is prepared;
- business plan is developed;
- specifications and estimates are under development;
- investment project is under development;
- the permission of local authorities to carry out works is received, well certificate is developed, the permission for power supply id received.

Way (form) of investment attraction:

- creation of a joint venture with investor.

Rebirth of mountain sheep farming

Information about the initiator of the project (proposal):

Hryniava Wood Enterprise SE

Usteriky village, Verkhovyna District, Ivano-Frankivsk Region, 78714

Contact person:

Stefaniuk Roman Petrovych – Director

mobile phone +380 (67) 344-26-50

Short description of the investment proposal (project):

During 2012-2015 the enterprise intensively engaged in raising sheep of Mountain Carpathian breed. During the period of activity, the livestock of sheep was increased from 34 to 95 heads. There exists a relevant infrastructure for maintenance and grazing the animals on alpine pastures. The enterprise has the necessary land for production of fodder and grazing of animals, as well as the potential of labour force and production means. Investors are expected to be attracted for the creation of production units of organic animal products and forestry by-products (mushrooms, berries, medicinal raw material, and honey).

Investment costs:

Total cost of the project – 50 thousand USD.

Amount of investment required from investor – 35 thousand USD.

Assets of the enterprise to be involved in the project – 15 thousand USD.

Level of preparedness of the project/proposal:

- business plan is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Project of water tourism development by means of inflatable dam construction

Information about the initiator of the project (proposal):

Verkhovynskyi National Nature Park
Pechishche, 3 a, Verkhni Yaseniv village, Verkhovyna District,
Ivano-Frankivsk Region, 78712
web site: <http://nppver.at.ua/>

Contact person:

Nechai Mykhailo Mykhailovych – Director
e-mail: nppverhovuna@ukr.net
mobile phone +380 (67) 676-61-40
tel./fax +380 (3432) 5-37-20

Short description of the investment proposal (project):

Verkhovyna District attracts tourists with its picturesque nature and preservation of ancient traditions. Here flow the rivers which are among the largest waterways of the Carpathians – Black and White Cheremosh, where types of water tourism are gradually developing. But because of a small water debit, there appears a question of dam construction of new model that could perform both protective and recreational functions.

Inflatable rubber dams are cylindrical rubber fabrics stretched across rivers, streams, canals. They are intended to raise the water level, increase the water surface and prevent floods at the same time allowing the fish fauna to move freely along the flow.

Multi-layer membranes made of synthetic fibres (usually nylon) are rubbed on both sides, so that dams are provided with added strength. The fabric is a rather flexible material and at the same time has good wear resistance characteristics. A layer of stainless steel mesh or ceramic chips can be embedded in the surface layer to reduce or prevent the destruction.

Inflatable flexible membrane-dams (rubber dams) were developed in the early 1950s. They were mounted on a concrete base for water drainage or irrigation, temporarily raising the water level in the riverbeds.

Inflatable dams can be filled with water or air. They have low pressure – up to 1 atmosphere. The dams are generally 100 meters long and 5 meters high. Currently there are more than 2,000 dams around the world. The oldest dam is 35 years old (Canada).

Investment costs:

Total cost of the project – 437500 USD.
Amount of investment required from investor – 437500 USD.

Level of preparedness of the project/proposal:

- investment project is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Renovation of fruit and vegetable plant

Information about the initiator of the project (proposal):

Prut-2007 LLC

18 Chornovola St., Yaremche (Dora microdistrict), Ivano-Frankivsk Region, 78501

Contact person:

Anatolii Fanda – Director

e-mail: prut2007p@mail.ru

tel.: +380 (95) 715-40-46, +380 (97) 983-87-88

Short description of the investment proposal:

Vacant production premises may be used for the storage and processing of vegetables, fruit, wild fruit and berries, mushrooms, bakery, sausage production, garment production etc. A favourable condition for this project implementation is the location of enterprise directly in the areas where the products for processing grow, and the absence of other similar plants. Investor's contribution is required for the purchase of specialized equipment and improvement of production infrastructure.

Investment costs:

Total cost of the project – 10.0 million USD.

Amount of investment required from investor – 8.0 million USD.

Assets of the enterprise to be involved in the project:

- plot of land, production infrastructure.

Level of preparedness of the proposal:

- investment proposal is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Construction of narrow gauge railway for the development of cross-border cooperation between Verkhovyna District (Ukraine) and the town of Vișeu de Sus (Romania)

Information about the initiator of the project (proposal):

Verkhovynskyi National Nature Park

Pechishche, 3 a, Verkhonii Yaseniv village, Verkhovyna District, Ivano-Frankivsk Region, 78712

web site: <http://nppver.at.ua/>

Contact person:

Nechai Mykhailo Mykhailovych – Director

e-mail: nppverhovuna@ukr.net

mobile phone +380 (67) 676-61-40

tel./fax +380 (3432) 5-37-20

Short description of the investment proposal (project):

The feasibility of creating a modern recreational and tourist area that might interest investors to participate in the construction of tourist facilities related to the development of summer and winter sports. The realization of this, without exaggeration, important project will promote the trade, economic and cultural ties both in the region and between the two countries, Ukraine and Romania.

Narrow gauge railroad is developed from Burkut village up the flow of the river Black Cheremosh to Chemirne urochishche, thence up the flow of the stream Chemirnyi (Shteviora) to the place (maximum possible movement of narrow gauge trains on the rise) of building the narrow gauge track. Next, there should be a tunnel through the mountain ridge of the Chyvchyny Mountains to Romania and there – a connection with the Romanian narrow gauge railway.

Narrow gauge railway road in Ukraine will have nine stations with passing tracks.

The length of the main line Burkut-Chemirne – 26.5 km.

The length of the line Chemirne-Shteviora across the state border – about 5 km.

The length of the main line to the state border – about 32 km.

The length of the tunnel – about 3 km.

The length of the line on the territory of Romania – about 5 km.

Investment costs:

Total cost of the project – 19.875 million USD.

Amount of investment required from investor – 19.875 million USD.

Level of preparedness of the project/proposal:

- investment project is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Construction of the funicular in the urochishche Zapidok, Verkhni Yaseniv village

Information about the initiator of the project (proposal):

Verkhovynskyi National Nature Park

Pechishche, 3 a, Verkhni Yaseniv village, Verkhovyna District, Ivano-Frankivsk Region, 78712

web site: <http://nppver.at.ua/>

Contact person:

Nechai Mykhailo Mykhailovych – Director

e-mail: nppverhovuna@ukr.net

mobile phone +380 (67) 676-61-40

tel./fax +380 (3432) 5-37-20

Short description of the investment proposal (project):

Currently, there is a growing need for recreational places and recreational areas in Verkhovyna District. We propose to create a recreation area in the urochishche Zapidok, the main component of which will be a funicular railway. This will help attract large numbers of tourists and create new jobs for local people.

Development of recreational activities, in addition to the primary purpose, promotes job creation and flow of foreign currency, investment in the local economy, rational use of natural recreational resources, as well as stimulates profitable domestic industries – transport, public catering, communications, crafts, advertising and information business etc.

Investment costs:

Total cost of the project – 1.36 million USD.

Amount of investment required from investor – 1.36 million USD.

Level of preparedness of the project/proposal:

- investment project is developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Reconstruction of boiler house into exhibition and trade hall

Information about the initiator of the project (proposal):

Dimeks LLC

309 a Svobody St., Yaremche, Ivano-Frankivsk Region, 78501

Contact person:

Yevhen Ziniuk – Director

e-mail: dimex13@mail.ru

tel.: +380 (50) 373-34-01, +380 (342) 50-23-00

Short description of the investment proposal (project):

The existing building of the former boiler house in Yaremche is a brick building with the height of 6 m and an area of 258 m². The project provides for reconstruction and completion of boiler house building with an area of 550 m² with 4 levels in height. Total area is 2300 m². At this stage, the project documentation for the facility is 100 % ready with the possibility of immediate launch of construction. The building was designed as independent premises with all the infrastructure and complete engineering support. The building has monolithic frame construction with a square of concrete columns 6 by 6 meters and completion of the exterior walls, window and door openings with brickwork.

The existing building is reconstructed for offices of exhibition and trade hall and completed by other premises by placing three levels of concrete floors on which there are three levels of working floors, and additionally two emergency staircases.

The versatility of the building construction allows for the consideration of the possibility of other projected areas applications other than the existing ones.

Investment costs:

Total cost of the project – 10 million USD.

Amount of investment required from investor – 8 million USD.

Assets of the enterprise to be involved in the project:

- a plot of land with an area of 0.18 ha, brick building with the height of 6 m and an area of 258 m².

Level of preparedness of the proposal:

- investment project is developed; project documentation is 100 % ready with the launch of construction permits.

Way (form) of investment attraction:

- capital for equity participation in the reconstruction.

Construction of the container and furniture assembly shops

Information about the initiator of the project (proposal):

Syvulia Private Enterprise

12 Tychyny St., Vilkhivka village, Rozhniativ District, Ivano-Frankivsk Region, 77666

web site: www.syvulya.com.ua

Contact person:

Merdukh Mykhailo Orestovych – Director

e-mail: syvulya@ukr.net

mobile phone +380 (50) 338-65-84

tel. +380 (3474) 2-11-80

Short description of the investment proposal (project):

In connection with production necessity, namely the growing demand for solid wood furniture; existing contract with the firm SFM SPÓŁKA zoo, Poland for the production of furniture blanks; new technology of load-bearing structures (farms) for bonding wood for chemical and food industry, the implementation of which requires additional production and storage facilities, Syvulia Private Enterprise plans the investment project implementation, construction of container and furniture assembly shops.

Description of investment project:

- total area of the building according to the project documentation – 3560.33 m²;
- built-up area – 3701,50 m²;
- building capacity – 22,165 m³;
- capacity of sets of furniture per year – 120;
- capacity of load-bearing structures (farms) per year – 1000 m³;
- number of jobs – 30.

Investment costs:

Total cost of the project – 1 million USD.

Amount of investment required from investor – 600 thousand USD.

Assets of the enterprise to be involved in the project – 400 thousand USD.

Level of preparedness of the project/proposal:

- project documentation is developed.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- long-term credit;
- agreement on joint investment activity with investor.

Reconstruction of the hotel and recreation complex of Kosmechara LLC in Petretskyi farmstead, Rosilna village, Bohorodchany District, Ivano-Frankivsk Region

Information about the initiator of the project:

Kosmechara Limited Liability Company

Petretskyi farmstead, Rosilna village, Bohorodchany District, Ivano-Frankivsk Region, 77722

Contact person:

Bohdan Ziniak – Director

e-mail: kosmechara@i.ua

tel. +380 (97) 388-92-55

Short description of the investment proposal:

Kosmechara LLC is mainly engaged in the hunting industry. At present, the enterprise is implementing an international project on the construction of enclosure for deer breeding. During one year the farm is frequented by more than 2,500 people (hunters, tourists, students). After the reconstruction, this complex can be visited by 18 people – for the night, 10 people – in the sauna, up to 30 people – at a cafe. The enterprise can also provide the following services:

- patriotic tours to the places of military glory of UPA soldiers (kryivkas, trenches, places of death and burial of UPA soldiers);
- hiking tours, putting up a tent city;
- horseback riding (there is also a light carriage that needs repair);
- snowmobile tours in winter;
- excursions to the territory of inoperative army unit of the Soviet times;
- living in the woods in a hunter's house;
- training of hunting;
- excursions to the enclosure with wild animals;
- photo hunting;
- holding banquets and corporate parties (up to 30 people).

The enterprise will perform all the reconstruction work on its own, investor funds will be used for the production of advertising products, purchase of materials, equipment and payment for designer's services.

Investment costs:

Total cost of the project is about 34550 USD.

Amount of investment required from investor – 24550 USD.

Assets of the enterprise to be involved in the project – 10000 USD.

Level of preparedness of the proposal:

- specifications and estimates are developed.

Way (form) of investment attraction:

- agreement on joint investment activity with investor.

Communities look after the environment

Information about the initiator of the project (proposal):

Ekoservis Municipal Enterprise
82 B. Khmelnytskoho St., Kalush, Ivano-Frankivsk Region, 77300

Contact person:

Kobyletskyi Dmytro Dmytrovych – Director
e-mail: ecoservis-if@yandex.ru
mobile phone +380 (66) 878-01-50
tel./fax + 380 (3472) 6-50-04

Short description of the investment proposal (project):

Organization of waste processing production with the release of fractions suitable for secondary recycling with the capacity of 50 thousand tons per year.

Today the market is formed and there is a steady demand for the products of companies engaged in sorting (processing) of solid waste.

The project realization will provide an opportunity to reduce the environmental burden on the city of Kalush and adjacent villages and improve sanitary conditions, comprehensively and in the long term solving the problem of solid waste, create an orderly production infrastructure for industrial waste processing, and organize the production of commodities for secondary recycling. The implemented technology allows to return secondary resources to the product turnover (paper, cardboard, ferrous and non-ferrous metals, plastics, glass and others), minimize vehicle mileage, simplify landfills, and reduce the number of garbage dumps and landfills. The project will make an important contribution to economic and environmental recovery of urban and suburban areas.

Investment costs:

Total cost of the project – 1794.8 thousand USD.

The enterprise plans to involve own assets to the project (movable and immovable).

Level of preparedness of the project/proposal:

- specifications and estimates are on the stage of development.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- long-term credit;
- agreement on joint investment activity with investor.

Production of technological woodchips for smoking

Information about the initiator of the project (proposal):

MiK Limited Liability Company

2 Pokutska St., Sopiv village, Kolomyia District, Ivano-Frankivsk Region, 78217

Contact person:

Matskiv Vasyl Mykolaiovych – Director

e-mail: tmdelso@gmail.com

mobile phone +380 (67) 342-04-00

tel. +380 (3433) 4-30-32

Short description of the investment proposal (project):

This project involves the creation of a technological line for the production of woodchips, used for smoking sausages, fish, seafood, cheese. The main technological equipment used to manufacture woodchips is chippers, distribution cyclone, drying chambers and packaging.

The enterprise has production and storage facilities with total area of 1100 m². There are also several pieces of woodworking equipment (sawmill, buzz saw, jointer, shifting gage) for preparatory work. The enterprise is planning to use these facilities and equipment in the project. Favorable conditions for the implementation of this project are the proximity of raw material base (Kolomyia forestry) and a great need for this product.

Investment costs:

Total cost of the project – 180 thousand USD.

Amount of investment required from investor – 90 thousand USD.

Assets of the enterprise to be involved in the project – 90 thousand USD.

Level of preparedness of the project:

- business case is prepared.

Way (form) of investment attraction:

- creation of a joint venture with investor;
- agreement on joint investment activity with investor.