INOS-1 OOD is an engineering company organized in 1993 experienced in the field of civil engineering and ambitious to satisfy the increasing requirements of its clients from Bulgaria and abroad for professionalism and excellent performance, thus being a really needed partner today — with its skills and capabilities, with its various work force, with its achievements and future development and improvement in all applicable areas that are key to decisions full from economical point of view.

The scope of our services covers design and performance of low and high buildings of all types of construction works — structure, architecture, water supply and sewerage, water and thermal insulations, fire protection, HVAC, electrical, supply and install furniture and equipment, construct renewable energy sources facilities, transmission lines, sub-stations and other electrical facilities; water sector projects — treatment plants for both potable and waste water; enterprising; perform repair works in Bulgaria and abroad; manufacture PVC and Al framing.

Having its highly experienced employees, INOS-1 OOD holds the necessary resources to completely perform construction works of all types and complexity. Particularly, an evidence of the high level of trust is the freedom given to the highly experienced experts and the respect thereto from the managing directors and their associates. This is motivated by their high level of qualification and contribution to the company's success.

An intention of the company is to maintain its competitiveness and good economical ratios by increasing the profitability of its business.

The increasing competition results in higher and higher clients' expectations towards quality. Therefore, INOS-1 OOD's strategy for future development is to constantly improve quality and to satisfy to higher level both the clients and the shareholders and the staff.

One of the tasks of INOS-1 OOD is to expand its markets inside Bulgaria and beyond thus increasing company's staff and number of construction sites.

The company's marketing strategy is to adopt the construction works to the clients' needs and assessment and to do this better than the competitors, based on the sovereignty of the client and its maximal welfare. We achieve this by means of a complex of marketing research, constant analysis and control of clients' needs, market expansion, copmany's advertisement.

Due to its financial power, the creative capacities and reliability of its management the company has built an image of a correct partner which the clients' interests are a priority for.

The main features of our company are: contemporary management, construction works performance within schedule and with high quality, price control, complex coordination of construction processes, correct relationships with clients. INOS-1 OOD offers to its clients absolute safety and security from the moment of the first contact to the hand-over of the finished project.

The company's main clients are: Ministry of Transport – Air Traffic Services Authority; Ministry of Regional Development and Urbanization; Ministry of Justice; Ministry of Health – Transfusion Hematology Center; Ministry of Defense; Ministry of Interior; State Agency for National Security; National Health Insurance Fund; Kaliakra Wind Power AD; Sofia Municipality - Sredets district and Krasno selo district; "Pazari Vazrazhdane" EAD; Sofia Airport Center AD /Tishmann Internaltional/; Securities and Stock Exchange Committee; International Water Limited; Sofiyska Voda AD; Bulgarian National Bank; CITIBANK; Raifaisenbank (Bulgaria) EAD; Anglo-American School in Sofia; Union Miniere Pirdop MED AD; Scania Bulgaria EOOD; TZUM AD; Regent European Properties; Walter Bau AG; Amoco Bulgaria OOD; Wrigley Bulgaria EOOD; Hospital VITA; Private investors

Our company's policy is to assure stable business relations with the suppliers of materials and services and to be well acquainted with the market of these suppliers, as well as to employ top-rank consultants in the field of civil engineering to solve any technical problems in the construction process.

Today the name of INOS-1 OOD is synonym for a reliable, stable and respected partner with excellent reputation – with other words, the right company to be addressed for the development and completion of investment and infrastructure projects.

Air Traffic Services Authorities control center at Sofia Airport – Phase 1 - Rough construction

Built-up area 36,000 m² July 1997 – August 1998

This is the biggest air traffic control center at the Balkan Peninsula. It is a project of national and international significance and has been financed by the European Investment Bank. The building has been designed to sustain to seismic activity of IXth degree of MSK and due to its uniqueness it is with higher level of anti-seismic security.

Performed excavation and earth works - $150\ 000\ m^3$, formwork, specialized thermal and water proofing, reinforcement - $1793\ t$, concrete works - $22\ 000\ m^3$; water supply, sewerage and drainage; supply, manufacture, install, lay anti-corrosion and fire protection to steel structure - $2400\ t$. The project has been completed for $13\ months$.









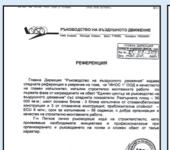
Employer: General directorate "Air Traffic Control"

















Kaliakra wind power plant, village of Bulgarevo, municipality of Kavarna



Employer: Kaliakra Wind Power AD

April 2007 - July 2008

The project expands on 270 ha, of them 5 ha are built-up with generators, roads and buildings.

The construction of Kaliakra WPP is a joint project of Mitsubishi Heavy Industries Ltd., Japan and INOS-1 OOD.

The construction works included construction of 35 wind turbine generators, administrative building - Built-up area 162 m², warehouse for wind turbine - Built-up area 498 m², service roads, switchyard and 38 MVA 20/110 kV sub-station, 12 km 110 kV transmission line, radar system for early /preventive/ warning and detection of migratory birds.



KALIAKRA WIND POWER AD

4, Vassil Levski Blvd. fia 1504, Bulgaria tel.: (+359 2) 946-19-30; 943-30-60 fax: (+359 2) 943-44-84

Date: June 10, 2009

To whom it may concern

LETTER OF RECOMMENDATION

We hereby confirm that INOS 1 Ltd., Bulgaria acted as EPC Contractor together with Mitsubishi Heavy Industries Ltd., Nagasaki, Japan for the construction of Kaliakra Wind Power Plant located in the vicinity of village of Balgarevo, municipality of Kavarna, Bulgaria.

The plant consists of 35 wind turbine generators, a substation, an office building and a warehouse The construction works started at the end of June 2007 and were successfully completed in April 2008.

INOS was responsible for the engineering, procuring, constructing and commissioning the Balance of Plant works including but not limited to wind turbine foundations, cable routes from generators to the substation, 20 kV / 110 kV substation, office building, warehouse, site routs. INOS completed nearly 100,000 m² excavation works and backfillings in rock soil and over 10 km heavy duty roads for heavy construction equipment. INOS was also in charge of the erection of the WTGs as well as of all onshore oversize transportation activities. INOS rehabilitated 12 km 110 kV transmission line to provide the plant's grid connection.

INOS's total contractual amount was 18,600,000 Euro, VAT included

INOS performed all works in due time and with highest level of quality despite the very tight schedule of only 10 months and the extremely adverse weather conditions during the winter months. INOS's performance was in strict compliance with all international, European da Bulgarian quality, health and safety and environmental protection standards and local regulations in Bulgaria. By acting in a professional manner the company proved to be a reliable and trustworthy partner.

We would not hesitate to recommend INOS to any Client and Project Manager and would confirm their ability to work hard, be co-operative, meet tight programs and be good project partners.

For and on behalf of Kaliakra Wind Power AD

Shinji Ueno Chairman of the Board of the Directors



MITSUBISHI HEAVY INDUSTRIES, LTD

RENEWABLE ENERGY BUSINESS DIVISION 494-5, KOYAGI-CHO, NAGASAKI, JAPAN

June 10, 2009

To whom it may concern

LETTER OF RECOMMENDATION

Dear Gentlemen

We hereby confirm that we, Mitsubishi Heavy Industries Ltd., Japan ("MHI") and INOS 1 Ltd., Bulgaria ("INOS") jointly acted as EPC Contractors for the construction of Kaliakra Wind Power Plant located in the vicinity of village of Balgarevo, municipality of Kavama, Bulgaria for our Client Kaliakra Wind Power AD, Bulgaria.

The plant consists of 35 Mitsubishi wind turbine generators, a substation of mainly French electrical equipment, an office building and a warehouse and auxiliary infrastructure. The construction works started at the end of June 2007 and were successfully completed in April 2008.

INOS was responsible for the engineering, procuring, constructing and commissioning the Balance of Plant works including but not limited to wind turbine foundations, cable routes from generators to the substation, 20 kV / 110 NV substation, office building, warehouse, site roads. INOS completed nearly 100,000 m² excavation works and backfillings in rock soil and over 10 km heavy duty roads for heavy construction equipment. INOS was also in charge of the erection and commissioning of the WTGs under the supervision of technical advisors from MHI. INOS also performed all onshore oversize transportation activities. INOS rehabilitated 12 km 110 kV transmission line to provide the plant's grid connection.

INOS's total contractual amount was 18,600,000 Euro, VAT included

INOS performed all works in due time and with highest level of quality despite the very tight schedule of only 10 months and the extremely adverse weather conditions during the winter months. INOS's performance was in strict compliance with all international, European and Bulgarian quality, health and safety and environmental protection standards and local regulations in Bulgaria. The team of INOS was experienced, hard working and co-operative. By acting in a professional manner the company proved to be a reliable and trustworthy partner.

We would not hesitate to recommend INOS to any Client and Project Manager and would confirm their ability to work hard, be co-operative, meet tight programs and be good project partners.

Mitsubishi Heavy Industries, Ltd.

Masate Akado Minager Wind Turbine Business Section



Anglo-American School in Pancharevo, Sofia – Design and Build - Phase III



Built-up area 9588 m² February 2011 – August 2012

The project represents an outstanding example of creating a unique school building and for sustainable "green" construction enhances nature.

The project consists of a main building - a library, classrooms, laboratories, support facilities; checkpoint; building for the rest of the drivers; lake for discharge of rain waters; artificial swamp for treatment of wastewater for domestic use; parking; sport pitches and a modern gym; landscaping; green roofs; photovoltaic and solar panels for electricity production and hot water for domestic use; complete renovation of the existing kitchen and dining room.

Some of the most notable features of the project include:

- Over 50% of the wood used is from sustainably managed forests;
- Over 20% percent of the materials are of local origin (radius 800 km);
- When construction is achieved and high recycling rates around 65% of materials are diverted to reuse;
- Water-based strategy of the natural water cycle.

Award "Building of the Year'2012" in the category "Buildings education".

Nomination for "Building of the Year'2012" in in category "Green Buildings".



Employer: Anglo-American School, Sofia







School buildings earned Gold certificate under the American system for the assessment of environmental impact and comfort of habitation LEED.



THE ANGLO-AMERICAN SCHOOL OF SOFIA
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To whom it may concern

13th November, 2012 Sofia

LETTER OF REFERENCE

We are pleased to confirm that Inos-I OOD, in the capacity of Main Contractor completed the project "Anglo-American School - Design and Build - Phase III - Pancharevo, Softa", in the period 28.04.2011 17.08.2012.

The Anglo-American School in Sofia consists of several buildings with Total Gross Floor Area of 9 588 sq. m. The school is designed with an unique architecture that successfully combines an exclusive project with various aspects of the shool functions and the highest standards of green building.

As a designer and builder Inov-I OOD was responsible for the design, construction, installations and all external works, including the main building – a library, classrooms, laboratories, supports, checkpoints, building for us of drivers, pool for for building for the control of the control

The design, construction and implementation of the project was carried out in accordance with requirements of the Bulgarian and European standards and the American system for assessing of the impact on the environment and the comfort LEFD

thos-IOOD introduced and implemented high-effective measures to reduce dusting and noise from construction activities in the surrounding area. During construction the education process was not disturbed despite the proximity of the school premises to the construction works.

Inos-1 OOD team has developed and introduced a completely new strategy for the management and treatment of the waste waters - rainwaters and domestic ones.

Thanks to its good construction management the company has proved itself as a reliable partner and completed the project on time, with high quality and without exceeding the budget.

The final value of the completed construction works was € 5,105,761.

Inos-I OOD seam's efforts and professionalium contributed to build the most eco-friendly school in Central and Eastern Europe.

We would not hesitate to recommend Inos-I OOD to any Client and would like to confirm that they are a good partner and are able to work hard, to contribute, to fulfill its commitments promptly and in short terms.

For and on behalf of the Angle American School, Soft-

Maripis



Anglo-American school at Pancharevo, Sofia - Phase I

Built-up area of the building 9,196 m² June 2005 – August 2006

Design and turn-key construction works to 2 levels school building and local waste water treatment plant -250 p.e., and artificial lake.

In 2010 the Bulgarian Chamber of Architects ranked the Anglo-American school as the most sustainable building in Bulgaria. The AAS has been invited by the Chamber and represented with dignity Bulgaria at the European exhibit of most sustainable buildings at Brussels.

The award was granted as a prize at the first competition for sustainable architecture initiated by the Chamber of Architects in connection with the celebration of the twentieth anniversary of the establishment of the Council of Architects in Europe.

In December 2006 the existing building of the AAS was awarded by the civil engineering branch as "The most ecological building of the year".









Employer: Anglo-American School, Sofia





Fl. 4, 21 Sv. Ivan Rilski Street, Sofia,1607 Bulgaria, tel.+359 2 960 06 50; Fax: +359 2 950 06 50

To Whom It May Concern

24th November, 2008

Letter of Recomendation

We hereby confirm that INOS 1 Ltd. acted as Main Contractor Designer for the construction of new school facility in Pancharevo district, Sofia, on which project Barnard Associates were appointed as Project Manager.

The new Anglo American School of Sofia was approximately $8,000 \, \text{sq.}$ m gross floor area, situated on $70,000 \, \text{sq.}$ m. plot of land. The 3-storey building has an unique layout, which successfully combines an exceptional design with different aspects of its use.

INOS 1 Ltd., in the capacity as Design and Build contractor, were responsible for developing the deign, construction works, mechanical services, and all external works including waste water treatment plant, pound for collection of the rain waters and treated waste waters, parking area, sports fields, landscaping, etc. Due to good construction management procedures the company proved to be a reliable partner and completed the project on time with a high level of quality whiles maintaining the budget. Total value of the completed construction works was EUR 6,720,000.

The efforts and professionalism of INOS 1 Ltd. contributed the New Facility of the Anglo American School of Sofia being presented with a special award at the Building of the Year 2007 ceremony.

We would not hesitate to recommend INOS 1 Ltd. to any Client and Project Manager and would confirm their ability to work hard, be co-operative, meet tight programmes and be good project partners

For and on behalf of

Andrew Barnard - Manager



Award "Building of the year 2006"



ANGLO-AMERICAN SCHOOL OF SOFIA

Sofia, Bulgaria

LEED FOR EXISTING BUILDINGS: OPERATIONS AND MAINTENANCE

March 2012

Office and logistic center Sofia Airport Center – Building A02



Built-up area 36 025 m²

July 2008 - September 2012

Sofia Airport Center is the first trade project in Bulgaria with the international certificate for quality LEED.

During the construction of Sofia Airport Center are used materials environmentally friendly, most modern technology to reduce operating costs by up to 30% and provide a comfortable and healthy environment for employees.

The business park characterizes with maintenance of 5,000 sq m wide green areas, winter gardens and water features, as well as a central lake with seating and walk, which provide a nice place to relax of the employees.





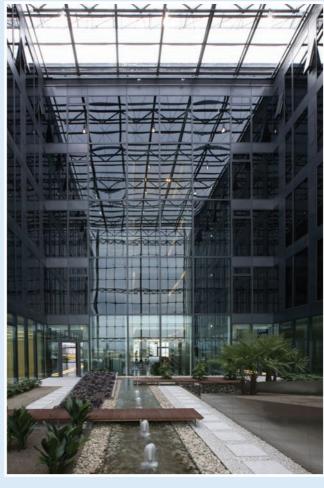


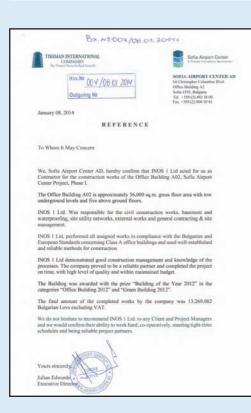


Employer: Sofia Airport Center AD











Award "Building of the year 2012" in category "Green buildings"



Award "Building of the

year 2012" in category "Business buildings"

Rehabilitation and major repair of "Woman Market" (Jenski Pazar) in the section between "Ekzarh Yosif" Str. To "Sts. Kiril and Metodiy" Str., district "Vazrajdane", city of Sofia









Total urbanization area 12 794 m² Built-up area of buildings 3 203 m² September 2013 – August 2014

The project is the first project in Sofia to be performed with the financial support of the European initiative JESSICA.

It consists of two two-storey buildings, partially connected to each other by passage and balconies on the second level, and four uniform single-storey kiosks, each of the kiosks containing 8 units. The open terrace with area of $360~\text{m}^2$ and timber flooring connects the two trade buildings and represents recreation area.

Retail gallery is formed which gathers retail, fast-food and services areas, a pharmacy, a bank office and 19 shops.

Open landscape with water areas is formed.

The external wall timber lining and timber grills are executed with thermally pre-treated and dehydrated wood with mat finishing resistant to atmosphere impact.



ПРЕПОРЪКА

Уважаеми господа,

"Пазари Възраждане ЕАД" издава настоящата препоръка на "ИНОС-1" ООД в уверение на това, че след спечелена обществена поръчка дружеството извърши като Главен изпълнител строително-монтажни работи на обект "Реконструкция и капитален ремоит на "Женски пазар" от ул. "Пиротска" до ул. "Св. Св. Кирил и Методий", къ. 150а, УПИ I и кв. 142а УПИ I, м. "Зона Б-2", Район "Възраждане", гр. София – I етап".

Извършени са СМР по части Конструктивна, Архитектура, ВиК, ОВК, Електроинсталации на Търговски комплекс, който концентрира площи за търговия, кранене и услуги - РЭП 3203 м²;

Строителните работи включват и подмяна на ниженерната инфраструктура: Изместване на кабелни електропроводни линии, Реконструкция на водопровод, Реконструкция на канализационната мрежа, Реконструкция на топлопровод, Ново удично и художествено сведтаение: Външно електрозахранизане: Нов подземен трафопост;

Изпълнени са строително-монтажни работи по части Вертикална планировка и настилки, Водин площи, Пътва и Организация на движение, Паркоустройство, Монтажни работи на подземни контейнери за отпадъци; Детска площадка. Обща площ благоустрояване 12 794 м³.

Екипът на "ИНОС-1" ООД успешно и качествено завърши работите на обекта в договорения срок, следвайки пристата програма.

Строителните работи започнаха на 02.09.2013 г. и завършиха на 29.08.2014 г.

Общата договорна сума е 8 276 000 лв. без ДДС.

Изпълнението на строително-монтажните дейности стриктно отговаряще на европейските и българските стандарти за качество, здраве и безопасност и опазване на околнята среда.

Всички въпроси, конто възникваха по време на изпълнението, бяха решавани с компетентен и професновален маниер, в съответствие с изискванията на Възложителя и добрата праклика.

Съвместната ни работа с "ИНОС-1" ООД ни дава основание да потвърдим, че това е един много добре ръководен, компетентен и организиран изпълнител и не се колебаем да препоръчаме фирмата като партиьор, спазващ стриктно договорните ен задължения и предлагащ качествени строителни работи.

За "Пазари Възраждане" ЕАД Изпълнителен директор



Employer "Pazari Vazrajdane" EAD

The panorama lift connects the building with the basement and meets the requirements for accessibility. Glass shelter above the lift and stair to the second floor is installed above them to protect them from rain and snow.

Construction works include also replacement of the engineering infrastructure – water supply main, sewerage main, power supply grid, heating main. Sidewalks, road lanes are completely replaced; planting is performed.

An open-air kindergarten is constructed.













Kindergarten № 18 "Detski svyat", housing complex "Yavorov", Sofia





Built-up area 3420 m²

September 2015 - August 2016

Executed construction and installation works at parts: Architecture, Structures, Geodesy, W&S, HVAC, Electrical, Technological, Park development, Energy efficient, Fire safety, Construction Waste Management

The flat roofs are remade into sloped; A monolithic visor is built above the entrance; Changes have been made to the disposition on the levels. The asbestos cement facade and partition walls have been replaced with two layers of gypsum board, thermal insulation between profiles, one layer of gypsum board for exterior use on the entire facade, EPS thermal insulation, ground coat and mineral plaster by layered installation. IX-degree earthquake bearing capacity of building is provided.









Employer: Sofia Municipality – District "Sredets"



Built-up area 1265 m² **November 2013 - July 2014**

Construction and installation works to build two-storey extension with basement to the existing building were carried out. The new building is foreseen for 3 groups of kindergarten. The existing and the new part of the kindergarten are connected by "passage". Sport hall music is constructed. The bedrooms and study-halls are with area 100 m².

Newly built extension is in conformity with the requirements for construction of accessible environment.

5 playgrounds and sport pitch are built – 324 m².





ОН "СРЕДЕЦ" en. 9877811 факс 9861837 www.sredec-sofia.org

Wax Nelly 4000 154 11/2 2014

ПРЕПОРЪКА

Столична община, район "Среден", с адрес: гр. София, ул. "Леге" №6, ЕИК 0006963270461 издава издава настоящита препоръка на "ДГ-2013" ООД в уверение на това, че спед спечелена обществена поръчка дружеството беще избрано за Тлавен изпълните и изпълни чрез селов водещ партнор "ИНОС-1" ООД строително-монтажни работи да обект "Преустройство и реконструкция на ОДЗ № 18 «Детеки свят» - И етап — пристройка" в УПИ-Ш за ОДЗ, кв. 39, м. "Трета извънградска част", ж.к. "Ялороп", ул. "Г. Марков" № 2, Район "Среден".

Строителните работи започнаха на 29.11.2013 г. и завършиха на 28.07.2014 г. Екипът на водешия партньор "ИНОС-1" ООД успешно и качествено завърши рабо договорения срок, следвайки приетата програма.

Общата договорна сума е 1 372 958 лв. без ДДС.

Общата договорна сума с 1 372 593 дв. сез ДДС.

Извършени са строително-монтажни работи за изграждане на двустажна пристройка със сутерен към съществуващата сграда по слединге части: архитектура, доставка и монтаж на фасадна дограма, конструкции, вътрешни едлистация, мълнисващита и кабелно ед. закраннане, пожароктавствавие, ситиално-охранителна техника, ед. оборудаване, вътрешна Вик инсталация, Вик Оборудаване, вътрешна отоплителна вик инсталация — тръбна мрежа, преоборудаване на абопатна станица, доставка и монтаж на отоплителна насталация, вътрешна отоплителна правенталация, вътрешна отоплителна правенталация, вътрешна отоплителна виктална и монтаж на отоплителна правенталация, вътрешна отоплителна съв вентивация, вътрешна обътрожно предвидена за отоплителна на съста обътражни тръбна мреж съд предвидена за 3 групи детска градина. Старата и новата част на детската градина са сързави чрез "топла връзка". Изграден е спортно-музикален салон, спадни помещения и занимален.

Новата сграда е предвидена за 3 групи детска градина. Старата и новата част на детската градина са свързани чрез "голата връзка". Изграден е спортно-музикален салон, спални помещения и занимални. Новопостроената сграда е съобразена с взискванията за изграждане на достъпна среда. Изградени са 5 детски площадом за игра и спортно нгрище с обща площ — 324 м². Всички въпроси, които възникама по време на изпълнението, бяха решавани с компетентен и профескоивлен маннер, а съответствие с изискванията на Възложителя и добрата практика. Изпълнението на строително-монтажните дейности стриктно отговаряще на европейските и българските стандарти за качество, здраве и безопасност и опазване на околната среда. Всичко това ни дава основание да потвърдим, че това е сарии много добре ръководек, компетентен и организиран изпълнител и не се колебаем да препоръчаме фирмата като партньор, спюзващ стриктно договорните си задължения и предлагащ качествени строителни работи.







Construction of Module for eight groups - expansion of kindergarten № 93, area "Krasno Selo - Waterway", Sofia





Employer: Sofia Municipality - District "Krasno selo"

The biggest kindergarten built in 2013 in Sofia.

Built-up area 2103 m²

February 2013 - November 2013

Construction works on all parts - demolition of existing buildings, displacement of underground lines and facilities, structural and architectural work, and heat supply substation, electrical work, fire alarm, security, CCTV, telephone, intercom installation, TV installation, plumbing, heating, ventilation, air conditioning, supply and installation of elevators, public works and park arrangement, construction of 11 playgrounds.

The building is on two levels and is functionally divided into main areas - children's groups, administrative block, Sports and music hall.







Employer: Ministry of Defence through the General directorate "Defence infrastructure"







Construction works to repair and reconstruct existing military barracks to kinder garden - Kazanlak

Built-up area 1200 m²

August 2008 – December 2008

The project represents reconstruction and change in the designation of an existing building to a kinder garden with all necessary rooms for the normal operation of two kinder garden groups and one baby garden group.

Reconstruction of existing residential building to a dormitory for soldiers - both married and single - Kazanlak

Built-up area 3250 m²

August 2008 - May 2009

The project represents a reconstruction and renovation of an existing building to a dormitory for soldiers.



1083/Dormitory for soldiers - Sofia, Mladost III Built-up area 3272 m² March 2009 - June 2009

The project represents a reconstruction and chaning the designation of an existing building to a dormitory for soldiers.

1083/Dormitory for gifted kids - Sofia, Mladost III Built-up area 1691 m² April 2009 - June 2009

The project represents a reconstruction and renovation of an existing building to change its designation to a dormitory for gifted kids.





Министерство на отбраната на Република България

Главна дирекция "Инфраструктура на отбраната" София 1092, ул. "Дякон Игнатий"№ 3, мет 92 20780, фокс: 987 9

УПРАВИТЕЛЯ НА "ИНОС 1" ООД

ГОСПОДИН ГЕОРГИ ПЕТКОВ

1504 ГРАД СОФИЯ БУЛ. "ВАСИЛ ЛЕВСКИ" №114

УВАЖАЕМИ ГОСПОДИН ПЕТКОВ,

Приложено, Ви изпращам референция за изпълнение на обществени поръчои за строителство на обекти: ВР-1004, Изграждане на административна сграда на служба "Ситуриост – ВП и ВКР", гр. София, 1481/ДГ и 1481/ОКВ, гр. Казанлък, 1083/ОКВ и 1083/ОНД, ж. к. "Младост 3", гр. София,

ПРИЛОЖЕНИЕ: Съгласно текста, само за адресата

ГЛАВЕН ДИРЕКТОР НА ГЛАВНА ДИРЕКЦИЯ "ИНФРАСТРУКТУРА НА ОТБРАНАТА" ИНТЕРМЕНТАТИ МАВРОДИЕВ

Отпечатано в 2 екз.

МИНИСТЕРСТВО НА ОТБРАНАТА

РЕФЕРЕНЦИЯ

- Обект 1083/ОКВ, Основен ремонт на общежитие за кадрови военнослужещи, гр. София; в периода Януари 2009 Юни 2009; изпълнен обем СМР 9,900,000 лв. с ДДС.
- Обект 1083/ОНД, Основен ремонт на София; в периода Януари 2009 Ю 3,000,000 лв. с ДДС.

ИНОС изпълни всички работи предсрочно с изключително нество. Работата на ИНОС е в пълно съответствие с ждународни, серопейски и бъзгарски стандарти и изискв чество, даравословни и безопасни условия на труд и защита на сда. ИНОС разполата с выском квалифицира и опитен екип.

ГЛАВЕН ДИРЕКТОР НА ГЛАВНА ДИРЕКЦИЯ "ИНФРАСТРУКТУРА НА ОТБРАНАТА" инж. н. мавродиев № 06.2009 г.

Boarder check point "Lesovo - Hamzabeili" - phase I



Built-up area of buildings 9,465 m² Total urbanized area and landscaping 95 785 m² August 2002 – May 2005

The project includes procurement, construction and commissioning of works of types: structure, architecture, water supply and sewerage, electrical, HVAC, fire detection, security system, vertical planning, gardening. A waste water treatment plant for 250 p.e., pressure water tank 720 m³ and site and supply sewerage have also been built.









Employer: Ministry of Regional Development and Urbanization









Изх. № 70.00- 1435/12.00.01-

До всички заинтересовани

РЕФЕРЕНЦИЯ

Vважаеми госпола

Инженерингова компания "ИНОС-1" ООД след спечелен публичен търг извърши като Главен изпълнител строителни работи за обект "Граничен контролно-пропускателен пункт Лесово - Хамзабейли".

"ИНОС-1" ООД беше избрана заради професионалната и конкурентноспособна оферта, включваща конструктивни и архитектурни работи, електроинсталационни работи – високо и ниско напрежение, резервно електрозахранване с дизел-генератор, пожароизвестителна система, СОТ, радиоозвучаване, телефонизация, отопление, вентилация, климатизация, специализирано технологично и компютърно оборудване за митнически и граничен контрол, вертикална планировка и озеленяване.

Проектът е финансиран от Министерство на регионалното развитие и благоустройството. Общата договорна стойност на обекта заедно с анексите към договора е 15 746 726 лева без ДДС.

Екипът на "ИНОС-1" успешно и качествено завърши работите на обекта в договорения срок, следвайки приетата програма, в периода 2002 до 2006 година.

Всички выпроси, които възникваха по време на изпълнението, бяха решавани с компетентен и професионален маниер в съответствие с изискванията на Възложителя и добрата практика.

Досегашният ни опит с "ИНОС-1" ООД ни дава основание да потвърдим, че това е един много добре ръководен, компетентен и организиран изпълнител и не се колебаем да препоръчаме фирмата като партньор, спазващ стриктно договорните си задължения, предлагащ качествени строителни работи.

За Министерство на регионалното развитие и благоустройството Снежина Славчева Заместник главен директор гиструпария гр. София, С. С. С. Кирил и Методий" 17-19 тел. 94 035° факс 987 25 17

Performance of civil works for the construction of Aircraft Base of General Directorate "Border Police", city of Sofia



Employer: Ministry of Interior – General Directorate "Border police"

Built-up area of buildings 5266 m² Total urbanized area and landscaping 20 000 m² June 2013 - June 2015

The aircraft base includes the following sub-projects: Administrative building - Built-up area 2116 m²; Shed for 4 helicopters - Built-up area 2160 m²; Platforms in front of sheds; Taxiway; Vehicle fleet with garage for business and special vehicles; Specialized workshops; Boiling facility for gasoline and gas; Site driveways; Engineering infrastructure.





РЕПУБЛИКА БЪЛГАРИЯ МИНИСТЕРСТВО НА ВЪТРЕШНИТЕ РАБОТИ ЛИРЕКЦИЯ МЕЖЛУНАРОДНИ ПРОЕКТИ

ул. "Шести септември" № 29, София

УДОСТОВЕРЕНИЕ "ИНОС - СИБЕРИЯ" ООД

ине на това, че "ИНОС - СИБЕРИЯ" ООД, изпълни качествено и в срок договор № ДЕС-56/18.06.2013 г. с предмет "Изпълнение на строително-монтажни работи за изграждане на авнобаза на ГДГП ". Възложител по договора е дирекция "Международни

Договорът за изграждане на авиобаза на Главна дирекция "Гранична по МВР е финансиран в рамките на три годишни програми - 2011, 2012 и 2013 по Фонда за външните граници, и е изпълнен в периода от 18.06.2013 г. до 17.06.2015 г. Разплатените средства по договор № ДЕС-56/18.06.2013 г. възлизат на 12 893 479,30 лева с ДДС-

В рамките на договор № ДЕС-56/18.06.2013 г. са построени администрат сграда, хангар за съхранение на хеликоптери на ГДГП, специализирани по ремонт и поддръжка на хеликоптери, газово стопанство, перои и пътека за рудиране на

иенно изпълнение на договора ни дава осног "ИНОС - СИБЕРИЯ" ООД за коректеи партньор, който работи отговорно и изпълнява

Настоящото удостоверение се издава на "ИНОС - СИБЕРИЯ" ООД да послужи при нето им в процедури по възлагане на обществени поръчки.

02.02.2017 г. гр. София







Administrative building located in military region 1004, Sofia

Employer: Department "Security – Military Police and Military Counter Reconnaissance"

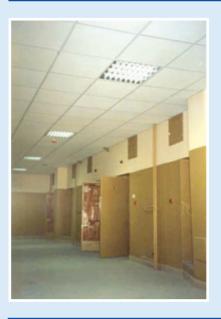
Built-up area 14,291 m²

July 2005 - January 2008

"Turn-key" project. The project represents a set of buildings – four levels administrative building, service building with two sections – two levels and one level, and underground parking for 124 vehicles. The building's structure is monolithically constructed and is calculated to sustain to earthquake of IX degree.







Investigation detention center – Sofia, 2, Mayor Vekilski Str. Employer: Ministry of Justice December 2000 – May 2002

The project includes construction works and reconstruction of all parts: architecture, electrical, HVAC, water supply and sewerage.



Construction works at Administrative building at 45, Cherni Vrah Blvd.

Employer: State Agency for National Security

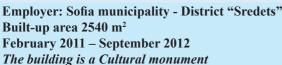
Built-up area 7,900 m²

June 2009 – June 2011

Performed construction works: dismounting, reconstructure and repair of main working and service rooms. Total renovation of the elevations including replacement of the existing outside windows with windows of PVC five-chamber framing and glass panels; thermal insulation using extruded penopolystyrol.

Structural strengthening of the administrative building of the regional administration, located on "Lege" № 6-8, in Sofia region "Sredets"





Executed works:

Structural strengthening

Construction of new foundations, vertical construction elements, lift shaft, stairwell, slabs. Repair of roof Concrete works - 450 m³ Reinforcement - 150 tons

Architecture

Implementation of coatings, flooring, plasterboard partition walls - 3500 m², raster suspended ceilings - 2100 m², facade thermal insulation systems - 900 m², aluminum windows, wood windows, steel and aluminum parapets, waterproofing. Construction of facilities to provide an environment accessible to disabled people

Restoration of façade of the building

Installations

High voltage traces and boards, UPS, structural communication network, fire alarm, access control, TV, lightning, CCTV, Ventilation system, heating and airconditioning of the building, W&S installations









тр. София, ул. "Леге" № 6 тел. 9877811 002107

110 2000-16/23. 10 20122

ПРЕПОРЪКА

Уважаеми господа.

Инженерингова компания "ИНОС-1" ООД след спечелена обществена поръчка навършн като Главен навълнител строително-монтажни работи за обект: "Конструктивно укрепване на административната сграда с ласазани и заведение на рабонната администрация, находяща се на ул. "Леге" № 6-8". Сградата е

"ИНОС-1" ООД беше избрана заради професионалната и конкурентноспособна оферта, включваща конструктивни и архитектурни работи, реставрация на фасадата из страдата, електроинсталационни работи, покаронзивестителна инсталации, Структурна кабелна система, UPS, COT, телефоннадция, ВиК, отопление, вентилации, климатизации.

Строителните работи започнаха през м. февруари 2011 г. и завършиха врез м. тември 2012 г. Общата договорна сума е 2 **559 078** лв. с ДДС.

Екипът на "ИНОС-1" ООД успешно и качествено завърши работите на обекта в порения срок, следвайки приетата програма.

Всички въпроси, които възникваха по време на изпълнението, бяха решавани с компетентен и професионален маниер, в съответствие с поставените изисквания и добрата практика. Изпълнението на строително-монтажните дейности стриктию этговаряще на евронейските и българските стандарти за качество, здраве и безопасност в опазване на околната среда.

Лосегашният ни опит с "ИНОС-1" ООД ни дава основание да потвърдим, че това с доказавляют по опите с тимо-г обод на дава основание да потвердит, че гова с им много добре ръководен, компетентен и организарна изпълнител а не се колебаем препоръчаме фирмата като партньор, спазващ стриктно договорните си задължения и едлагащ качествени строителни работи.

вергиния стоянова



Structural strengthening and repair and restoration activities of the house of Municipal Cultural Institute "Krasno selo", Sofia, 41 Tsar Boris III Blvd.





Employer: Sofia municipality - District "Krasno selo" Built-up area $5133\ m^2$

September 2015 – December 2017

Complete structural strengthening of the building implementation of additional rf concrete and steel elements, new rf concrete washers.

Energy-efficient measures - Thermal insulation of hard rock mineral wool in the attic space is executed. A ventilated suspended façade is mounted on rock mineral wool. Total replacement of the existing windows and exterior doors with PVC windows and doors.

Construction and installation works for electrical, W&S and HVAC installations and finishing coatings - Replacement or restoration of the flooring in all rooms, refreshment of wooden decorative elements and doors of the halls, decorative wooden grilles in front of the radiators. The doors of evacuation exits have the required fire resistance and are fitted with anti-panic locks.

Spaces and sanitary facilities for disabled people were built, as well as ramps at the entrance to the building and a lift platform from the first to the second floor.

The activities were divided into three stages. After the completion of each stage, the building was in a condition suitable for operation, notwithstanding whether and when the next stages would be realized in order not to interrupt the work of the cultural institute.









Multidisciplinary Hospital for Active Treatment "Vita", city of Sofia, district of Lozenets



Employer: VITA Engineering Ltd. Built-up area 9000 m²

May 2015 – February 2017

Rough construction, underground and roof thermal insulations and waterproofing; structures of facilities outside the building - retaining walls, external staircases and ramps and entrance canopies; Site W&S nets; delivery and installation of exterior windows and aluminum suspended façade, design of fortification structure of factory gabions; ventilated facades, including ceramic and stone cladding and facing with Etalbond, a thermal insulating facade system with silicone plaster, scaffolding, air ducts on facade north of the hospital building





С настоящата референция потвърждаваме, ме "ИИСС-1" ООД беше насе за Изпълнител на строително-монгажни работи за изграждане на Груд строеж, подвемни и покривни топло- и индроизолации на обект "Нечебно заведение за болнична помощ - ИВДЯ "ВИТА", находящ се в УЛИ III-1787 за болнична помощ - МВДЯ "ВИТА", находящ се в УЛИ ПІТ-1787 за болнична, котел и офиси, гр. Софии, район Лозенец, съгласно Договор, сключен на 08 май 2015 г. и последващи анекси към него за изпълнение на долъжничелни СМР, а нижнис конструкции на съръжения извъм сградата — подпорни стени, зъншии съъблена и рампи и входим козирки; Площадкови Вих врежи доставка и монтаж на въшна дограма и доличнени полежни пределата, проектиране на укрепителна за пределата по пределата по пределата по пределата и по пределата на пре

Договорът беше направен при много стегната строителна програма и

С Логовор, сключен на 29 март 2016 г., на "ИНОС-1" ООЛ беш възлюжено да изпълни СМР за изграждаме на вентилируеми фасали, т това число керванична и каменна облицовки и облицовки състалбона", топлоизолационна фасалиа система със силиконова мазилка, скеле, възликоволи по фасали съвере на сграната на болищата.

Проектът беше също зададен в стегнат работен график с висок степен на сложност.

Нашите взаимоотношении с "ЖИСС-1" ООД до сега ии дават основание да потвърдим, че те се проявика като комитетентна и профессионално организация. В обстоятелствата, които често бяка трудии, менидженитет на "ИНСС-1" ООД положи старание да се работи по начин, задоволяващ максимално интересите на Клиента. Беше приложен съзначателен и комструктивен подкод към проблемите, които възниквака, без да се набляга на използването на ситуацията за собствена материална изгода.

"ИКОС-1" ООД изпълни своите работи с висок стандарт и по професионален начин, при спазване и в съответствие с нормативните

Договорите са приключени на 27.02.2017 г. Крайната стойност на извършените строително-монтажни работи е 3 22

краината стоиност на извършените строително-монтажни рассти е 3 22 409 лв. без ДДС.

Въз основа на нашия опит до сега, ние не бихме се колебали да препоръчаме "ИНОС-1" ООД като качествен строителен изпълнител.







Transfusion Hematology Center - Sofia

Employer: Ministry of Health financed by the

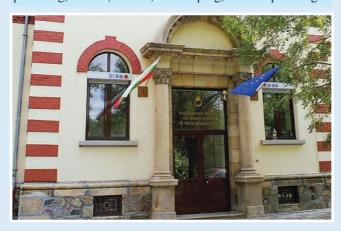
World Bank

Built-up area 4,800 m²

February 1999 - March 2000

The building is a cultural monument

It consists of four blocks and Aula. Reconstruction, modernization and restoration. Based on the building's building system and its status as a "Architectural Heritage Monument", interventions in the existing distribution are minimized. Completed work on parts: constructive, AS, plumbing, HVAC, electro, landscaping, vertical planning.











Employer: National Health Insurance Fund

Regional office of the Health Insurance Fund - Montana Built-up area $1900 \ m^2$

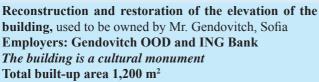
Regional office of the Health Insurance Fund - Lovetch Built-up area $1100 \ m^2$

Regional office of the Health Insurance Fund - Kustendil Built-up area $1100 \ m^2$

Total renovation of the buildings. Works performed include: architecture, water supply and sewerage, electrical, HVAC, planting, landscaping.

RESIDENTIAL BUILDINGS





August 1995 – January 1996
The majority of the sculptural elements have been restored, and 30 percent have been completely replaced.



Residential building, Iztok district, Sofia

Employer: Beart OOD June 2000 – May 2003

Turn-key project – design and construct.

Residential buildings, Strelbishte district, Sofia Employer: Rami EOOD

Turn-key project – design and construct. Built-up area $3,000 \text{ m}^2$

May 2003 – December 2005

Turn-key project – design and construct. Built-up area $2,500 \text{ m}^2$

May 2002 - April 2004







RESIDENTIAL BUILDINGS

Residential building with offices, shops and garages, Sofia, 3, Buntovnik Str.
Employer: Senvil OOD

Built-up area 2250 m² September 2007 – June 2011

Works performed include structure, finishing works, water supply and sewerage, electrical and ventilation.



Residential building in Sofia, Manastirski Livadi district Employer: Radin-17 EOOD

Built-up area 8,000 m²

November 2005 – August 2008

Turn-key project – design and construct. The project represents a building of two sections – one of 7 levels and the other of 9 levels, with underground parking with 23 parking lots accessible by means of a ramp, basements, 6 shops and 11 garages, 1 office, janitor offices at each section, main power board rooms on the first level in each of the sections.





Residential building with shop, area Kokalu, Nessebar Employer: Rai-In EOOD

August 2005 – June 2006

Turn-key project – design and construct.





TZUM - Sofia

In 2000 "INOS 1" Ltd. signed contracts with TZUM AD for repairs, design, deliveries, construction and installation works at different parts of the building of TZUM – Sofia.

Project Supervisor Regent European Properties

Repair of fault mechanical and electrical equipment and installations at the building

Works performed include: power supply, electrical equipment, HVAC, fire dampers, fire alarm, BMS, fire protection of various transitions, water supply and sewerage, fire extinguishing, as-built documents and drawings.

Reconstruction of level 4 of TZUM building, Sofia Built-up area 4,000 m²

Works performed include: steel structures, finishing works to floors, walls, ceilings, fire resistant doors, fire protection, power supply, lighting and fire alarm installations, water supply and sewerage, fire extinguishing, ventilation and airconditioning.

Roof of TZUM

Design, procure and construction – **total replacement** – **4,400 m².** Layer-by-layer temporary water proofing, steel structure, Z-profiles, permanent water proofing have been installed.



Finishing works to office units on levels 5 and 6 for the needs of "Balkanfarma" Puilt up area 2 0.35 m²

Built-up area 2,935 m²

Finishing works performed include works to floors, walls, ceilings, electrical, ventilation and air-conditioning, water supply and sewerage, fire extinguishing, fire alarm, fire protection.

Finishing works to office units on level 6 for the needs of Motorola

Built-up area 600 m²

Finishing works to floor, ceilings and walls; electrical works, BMS, ventilatin and air-conditioning, fire alarm and fire protection.









Employer: TZUM AD





REGENT EUROPEAN PROPERTY LIMITED

Dear Sir.

Inos Building Contractors - Sofia Bulgaria

Inos were the appointed Contractors for the fitting-out works package for the new headquarters of Citibank Bulgaria located in the Tzum office center. The contract was let on a very tight construction works program and required high quality work including a relatively large proportion of imported furnishings and IT equipment.

Regent European Property have this week commissioned Inos as building Contractor appointed by Tzum-AD for the installation of a new roof to the Tzum building. The project was again let on a tight works program and necessitates a high degree of complex roofing works in a difficult working environment.

Our relationship with lnos to date allows us to confirm that they have demonstrated themselves to be a highly competent and professional organization. In circumstances which were often difficult, the management of lnos endeavored to work in a manner which maximized the interests of the Client. A consciencous and constructive approach was taken to problems as they arose with no emphasis on exploiting the situation for their own material gain.

Regent European Personnel have experience of Inos as a building Contractor dating back to 1995 when they were appointed to renovate and refurbish the external façade of a historical and prominent building in the center of Sofia.

Although not directly involved in that contract it was noted at that time that Inos completed their works to a high standard and in a professional manner which we believe was to the high satisfaction of their Client.

In summary therefore, based on our experience to date we would have no hesitation in recommending lnos as a quality building contractor.



TZUM Business Centre, 2 Kniaginia Maria Louisa Blvd. 1558 Sofia , Bulgaria Tel: (+359 2) 9260 600; Fax: (+359 2) 9260 692





Office building of Wrigley - Bulgaria

Employer: Wm. Wrigley Jr. Company Built-up area 800 m² April 1999 – August 1999

Reconstruction of the existing family house built in the thirties of the last century for family residence and its transformation into a modern office building for the needs of "Wrigley - Bulgaria" EOOD. Works performed include: structure, architecture, water supply and sewerage, electrical, pavements.





Administrative building of the Securities and Stock Exchange Committee



Employer: Securities and Stock Exchange Committee Built-up area $1000 \ m^2$

October 1998 – January 1999

Works performed include: architecture, water supply and sewerage, HVAC, power supply. Low voltage electrical, computer network. Reconstructed is the former production area of the building, with an additional monolith reinforced concrete slab.

There is a garage for service cars in the basement.

On the upper level there is an information center, consisting of a hall, a reading room and an archive room.

There is also a current repair of the first, second and third floors. We use mainly high quality Bulgarian materials.



SCANIA Center

Employer: SCANIA Bulgaria

Built-up area 1800 m²

The executed landscaping covers an area of 7500 m²

2011 Year

Construction of new office building with offices and warehouse. Center "Scania" is a complex building with different functions - designed for repair and preventive maintenance of heavy trucks and vehicles, passenger buses. The service–station is with area of 650 m^2 and is separated from the warehouse and office area with a fire wall on construction joint, type "brandmayer".





BANKS

Works for construction of new and reconstruction of existing bank offices of Raiffeisenbank (Bulgaria) EAD all

over Bulgaria

Employer: Raiffeisenbank Bulgaria EAD

Commence: 2015 Year









Major renovation of office on the 5th floor of TZUM building, Sofia

Employer: CITIBANK N.A.; Built-up area 850 m²

Works performed include: structure, architecture, water supply and sewerage, BMS.

Head-office of Hebros Bank, located on the 7th floor of TZUM building, Sofia Employer: Hebros Bank AD

Works performed include: demolition of walls, floors and ceilings, power supply, HVAC, water supply and sewerage, fire alarm and firefighting, BMS, gas fire extinguishing.

Hebros bank - Office on the ground floor of TZUM building, Sofia Employer: Hebros Bank AD

Reconstruction of retail units to bank office – demolition works, construction of heavy security vault, finishing works to floors and walls, power supply, fire alarm system, BMS.

Reconstruction of a shop to a bank office of Hebros bank, 133, Rakovski Str., Sofia

Employer: Hebros Bank AD

Works pwerformed include: architecture, water supply and sewerage, HVAC, automation, electrical.

RDSK-4

Employer: DSK Bank; Built-up area 2,050 m²

Design and construction works: fire alarm, TV control, sound, telephone installation, computer network, furniture.

International orthodox bank "Sv. Nikola"

Employer: B.A.N.K. Austria

Works performed include: structure, architecture, water supply, electrical.

Renovation of business sector of the operations hall of the Bulgarian

National Bank building, 1, Kniaz Al. Batenberg Sq., Sofia

Employer: Bulgarian National Bank



Hotel "RILA", Borovets Resort, Samokov Municipality, Sofia District



Employer: "RILA BOROVETZ" AD April 2017 – September 2017

Main renovation of existing facilities, 360 rooms and apartments, corridors and staircases in the Studio area of the 11 floor hotel building. Construction and installation works at parts: Architecture, Structures, W&S, Electrical, Fire safety

Repair of ski wardrobe, ski wardrobe personal skiing and Kinder garden to a Hotel RILA.











Софийска вода



Employer: SOFIYSKA VODA

Maintain, construct and repair approximately 30% of the water supply mains on the territory of the municipality of Sofia

Replace house connections and emergency repairs of the street mains.

Contract for 4 years – from 2007 to 2010

Maintain and repair of the water supply network of Sofia Replace house connections and emergency repairs of the street mains – Zone South.

Contract for 5 years - from 2002 to 2007

Sewerage network study

Inside inspection of sewerage shafts, leveling and marking.

Pressure measurement units

Supply and install flow rate, velocity and pressure measurement equipment at certain locations of the water supply network of Sofia. Construct all necessary facilities.

Potable water measurement

Supply and install water flow rate measurement unit at locations of the water supply network at the villages around Sofia, construct all necessary facilities.

Short-term measurement of sewerage waters

Installation, testing and training for short-term monitoring of the sewerage system of Sofia.



Long-term monitoring supply and install, test and train, sewerage system of Sofia

Pressure measurement system installation

Install flow-meters /potable water flow rate measurement equipment/, mechanical water meters and loggers to measure the pressure at 126 locations of the water supply network of Sofia, including water intakes.

Reconstruction of potable water tanks fences around Sofia

Replace fence rods, mesh and doors of the potable water tanks around Sofia.





Temporary waste water treatment plant at Union Miniere Pirdop Med

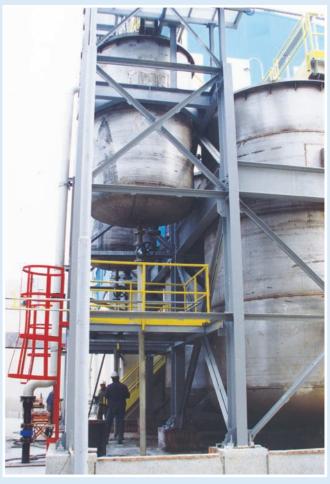
Employer: Union Miniere Pirdop Med September 1999 – November 1999

"Union Miniere Pirdop Med" AD signed contract with "INOS-1" Ltd. for consulting and management in planning and coordinating the activities of the site, control of the contract, general coordination and management of the time schedule and works at construction of the project. As a result were improved management and organization of the site and the rest for implementation 50% construction and installation works and commissioning were completed in 45 days.











LETTER OF RECOMMENDATION

Inos 1 Ltd Engineering Company, 1504 Sofia, 114 V. Levsky Bld, represented by its President – Mr. Georgi Petkov, has carried out the following projects for Union Miniere Pirdop Copper:

Audit of Temporary Effluent Treatment Plant execution present condition and project completion plans, and
Management of construction activities of the Temporary Effluent Treatment Plant.

Inos 1 has executed the above projects on a highly professional level and with remarkable

We recommend Inos 1 Ltd as a reliable and professional company, with which we will be



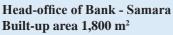
PROJECTS IN RUSSIA

Employer: Srednevoljskiy Kommercheskiy Bank /SVKB/ Leninski branch of Bank - Samara Built-up area 1,320 m²

Design and "turn-key" construction of the project, commissioning by part: architecture, water supply and sewerage, electrical, HVAC, fire alarm, security system, video control, sound, telephone installation, computer network.

Elevation of the head-office of Bank - Samara Built-up are approx. 2,000 m²

The elevation is mainly lined with marble, the ground floor is lined with granite. There are four columns at the center. More than 300 various sculptural ornaments and frontons of gypsum have been manufactured and installed on the elevation.



Design and "turn-key" construction of the project, commissioning by part: architecture, water supply and sewerage, power supply, HVAC, fire alarm, security system, video control, sound, telephone installation, computer network, furniture, kitchen and bar equipment.

Employer: SBERBANK RF October department of Sberbank RF – Samara Built-up area 5,100 m²

Works performed include: architecture, water supply and sewerage, electrical, HVAC, security, fire alarm, sound, telephone installation, access control.

Employer: COMMERCIAL BANK "ACTIVE" Branch of bank in Moscow Built-up area 345 m²

Design and "turn-key" construction of the project, commissioning in all parts.

Employer: MELODIA OOD

Restaurant at Samara for 140 guests, with bar and large hall Built-up area approximately $800\ m^2$

Design and "turn-key" construction of the project. Works performed include construction, procurement of all finishing materials and commissioning in all parts, furniture, complete technical kitchen, bar, cooling equipment, catering, cutlery and kitchenware.

Sport facility at Samara Built-up area 1,800 m²

"Turn-key" reconstruction. Design and construct structure, architecture, water supply and sewerage, power supply, HVAC, landscaping, furniture. Procure specialized equipment.

Residential house – Samara Private investor Built-up area 1000 m²

Design and construct everything, procure finishing materials, commissioning.

Jewellery shop "ALASKA" Private investor

During the complete reconstruction are used high quality materials decorative plaster, granite, suspended ceilings, aluminum windows, etc. Complete air conditioning and ventilation of the premises were executed.







