CORPORATE **OVERVIEW**

2019

ENERGOPROJEKT

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ENERGOPROJEKT IS A PUBLIC LIMITED COMPANY

1. INTRODUCTION

Since 1951 when founded as a consulting company, Energoprojekt has grown into a complex business system, integrating 11 companies (9 of which are internationally active) with its headquarters in Serbia and 22 companies, representative and branch offices abroad.

Through a period of over 68 years it has developed a large spectrum of activities, always offering the highest quality and standards, in the following fields:

energy generation, transmission and distribution, urban planning, architecture, building engineering and construction, infrastructure, water management and environmental protection, industry, information technologies.

In the course of its successful development into one of the leading world-wide companies in the fields of consulting and contracting activities, Energoprojekt has been engaged in implementation of various projects and facilities in over 70 countries so far, all over the world.

1. INTRODUCTION

The name of Energoprojekt can be found on the lists of Top International Design Firms and International Contractors published every year by the renowned American magazine "Engineering News Record".

Projects successfully completed by Energoprojekt are the best reference for acquiring new jobs. As a reliable, efficient and highly committed partner with wide international experience easily adapted to various market requirements, Energoprojekt successfully cooperates with both domestic and foreign clients in realization of important investment projects.

Energoprojekt is committed to attaining success and benefit for our customers, employees, shareholders and the communities we serve.

'Implementation through expertise' is the Energoprojekt's mantra and through this policy the firm achieves the highest levels of confidence and satisfaction of its clients, together with recommendations from them, both domestically and world-wide.

Aiming to contribute positively to the world's business environment, Energoprojekt will:

- Ensure sustainable development, growth and profitability
- Strengthen the company's reputation on all markets, by anticipating and fulfilling the requirements of its clients
- Uphold its integrity in all business activities
- Conduct its business relations in the spirit of cooperation and partnership
- Assure the realization of business endeavors in accordance with the planned performances, and
- Develop human resources and upgrade the work environment.

This decidedly constructive business contribution will enable the fulfillment of our mission with a high degree of success - in accordance with Energoprojekt's established tradition. The vision of Energoprojekt is to be one of the foremost international leaders in the fields of engineering, construction and project management, enabling investors, partners and clients to recognize us as an integral part of their own success, thus satisfying clients, employees and shareholders alike, and sharing in the responsibility towards society as a whole.

Since 2001, Energoprojekt stocks has been traded on Belgrade Stock Exchange. As of July 19, 2007, Energoprojekt was listed on the A List of Belgrade Stock Exchange.

2. A BRIEF HISTORY

Energoprojekt was founded in Belgrade, the capital of former SFRY, as state owned company aimed to provide designing and consulting services within hydro and thermal power generation and irrigation systems.

Over our long and successful history, Energoprojekt extended its fields of activity to include industrial plants, water management systems, public and residential complexes, telecommunication systems and data processing systems.

Its structured expansion has resulted in the formation, under ENERGOPROJEKT GROUP, of nine diversified, internationally active and sophisticated companies covering the full range of contracting and consulting engineering activities.

ENERGOPROJEKT GROUP is presently operating in more then 30 countries around the world, with an average annual turnover of around EUR 270 million and contracts exceeding EUR 200 million.

With 68 years of operation, ENERGOPROJEKT GROUP has developed into an organization competent to undertake large and complex projects, ranging from studies and investigations, through design and supervision to construction and full scale implementation.

Today the ENERGOPROJEKT GROUP is the largest Serbian contractor for complex projects including construction management, full engineering and turn-key projects.

… a brief history

2. A BRIEF HISTORY
ENERGOPROJEKT BECAME A WORLD-RENOWN COMPANY

The following is a brief summary of relevant projects designed or developed by the **ENERGOPROJEKT GROUP** of companies during the last 68 years in more than 70 countries all over the world:

- **50 hydro power plants** of various types and capacities;
- **34 thermal power plants** (oil, gas or lignite fired) of various types and capacities (with a unit capacity up to 600 MW);
- **15 industrial power plants;**
- **20 heating plants and 34 district heating systems;**
- **Over 200 power transformation stations** (voltage levels up to 400 kV);
- **Several thousand kilometers of overhead transmission and cable lines** (voltage levels up to 400 kV);
- **Over 50 projects of rural electrification;**
- **50 water processing plants;**
- **40 complex land improvement systems;**
- **Over 30 water management and river flood control projects;**
- **About 50 municipal and industrial water supply and sewage systems;**
- **Multiple infrastructure projects** (underground facilities, tunnels, highways, regional roads, runways, railroads and metro stations);
- **Over 1,300 complex projects in different industrial fields** (oil and coal processing, ferrous and non-ferrous metallurgy, metalwork's, chemical and pharmaceutical industry, building materials, textile and leather, wood and paper, food etc.);
- **100 public buildings;**
- **10 conference centers;**
- **1,000,000 m² commercial premises, over 750,000 m² residential buildings, great number of hospitals, health centres, schools, administrative buildings, tourist and sport facilities;**
  Heating, cooling and air-conditioning installations for a/m projects;
  Interior design and furnishing for a/m projects;
  Information systems and technologies for a/m projects.

The ENERGOPROJEKT GROUP workforce of 2,100 represents its basic creative force. The renowned professionalism of its **800 fully qualified, skilled and experienced engineers** and other highly specialized experts, enable the ENERGOPROJEKT GROUP to retain its position as one of the most prominent and trusted groups around the world.

3. ORGANIZATION STRUCTURE
ENERGOPROJEKT GROUP - ORGANIZATION STRUCTURE

ENERGOPROJEKT GROUP

ENERGOPROJEKT HOLDING

Subsidiaries in which Energoprojekt Holding has majority ownership

- Energoprojekt Hidroinženjering
- Energoprojekt Urbanizam i arhitektura
- Energoprojekt Entel
- Energoprojekt Industrija
- Energoprojekt Visokogradnja
- Energoprojekt Niskogradnja
- Energoprojekt Oprema
- Energoprojekt Energodata
- Energoprojekt Sunnyville
- Energoprojekt Park 11

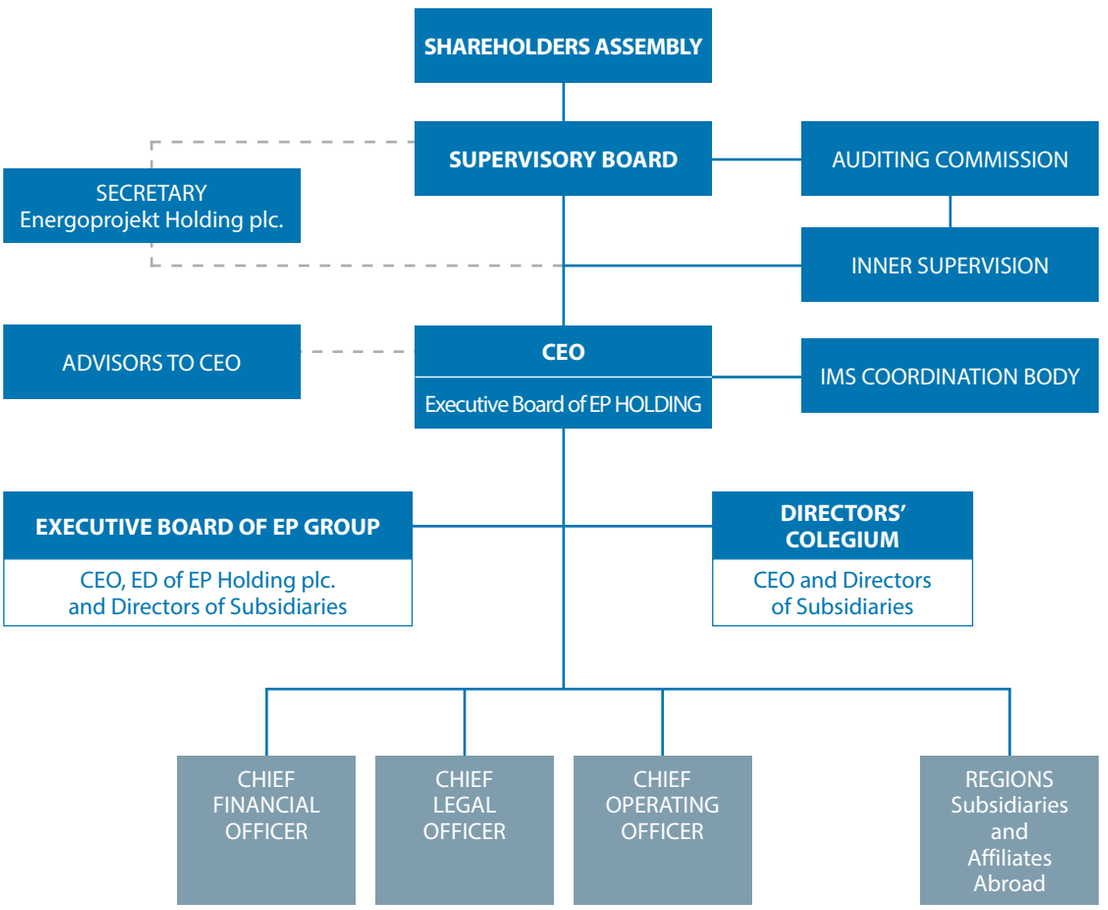
Companies in which Companies from Energoprojekt Group have significant ownership

- ENERGO-PET
- ENERGOPLAST
- ENJUB
- Fima SEE Activist Plc. – in liquidation

COMPANIES, REPRESENTATIVE & BRANCH OFFICES IN THE WORLD

- ENCOM GmbH Consulting, Engineering & Trading
  Germany
- I.N.E.C. ENGINEERING COMPANY LIMITED
  United Kingdom
- ENERGOPROJEKT MONTENEGRO D.O.O. HERCEG NOVI
  Montenegro
- ENERGOPROJEKT ENERGODATA MONTENEGRO D.O.O. PODGORICA
  Montenegro
- D.O.O. ENERGOPROJEKT OPREMA CRNA GORA PODGORICA
  Montenegro
- OOO EPO BELGRADE
  Belarus
- ENERGO KAZ D.O.O.
  Kazakhstan
- ENERGOPROJEKT RUS D.O.O.
  Russia
- ENHISA S.A.
  Peru
- ENLISA S.A.
  Peru
- Energoprojekt ENTEL LLC
  Oman
- Energoprojekt Entel LTD (Office)
  Qatar
- Energo Consult LLC
  Abu Dhabi
- ENERGOPROJEKT ENTEL
  Bahrein
- ENERGO (NIGERIA) LIMITED
  Nigeria
- ZAMBIA ENGINEERING AND CONTRACTING COMPANY LIMITED
  Zambia
- ENERGOPROJEKT ZAMBIJA LTD
  Zambia
- ENERGO (UGANDA) COMPANY LIMITED
  Uganda
- ENERGOPROJEKT HOLDING GUINEE S.A.
  Guinea
- ENERGO (PRIVATE) LIMITED
  Zimbabwe
- ENERGOPROJEKT GHANA LIMITED
  Ghana
- DOM 12 S.A.L.
  Lebanon

3. ORGANIZATION STRUCTURE
ENERGOPROJEKT HOLDING - ORGANIZATION STRUCTURE



Line of management

Line of communication

ACTIVITIES

4. Main business activities

Energoprojekt developed it's business activities simultaneously with the development of basic activities which include: studies, analyses, research and development, consulting and engineering, designing various projects, executing all types of works, equipping and erecting facilities, starting up facilities and complete systems, including complete "turn-key" services.

As a reliable, efficient and creative partner, Energoprojekt combines an extensive understanding of specific technologies and local conditions with international operational experience. This gives a solid base for a comprehensive set of consultancy and engineering services to be provided to our clients.

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…business activities

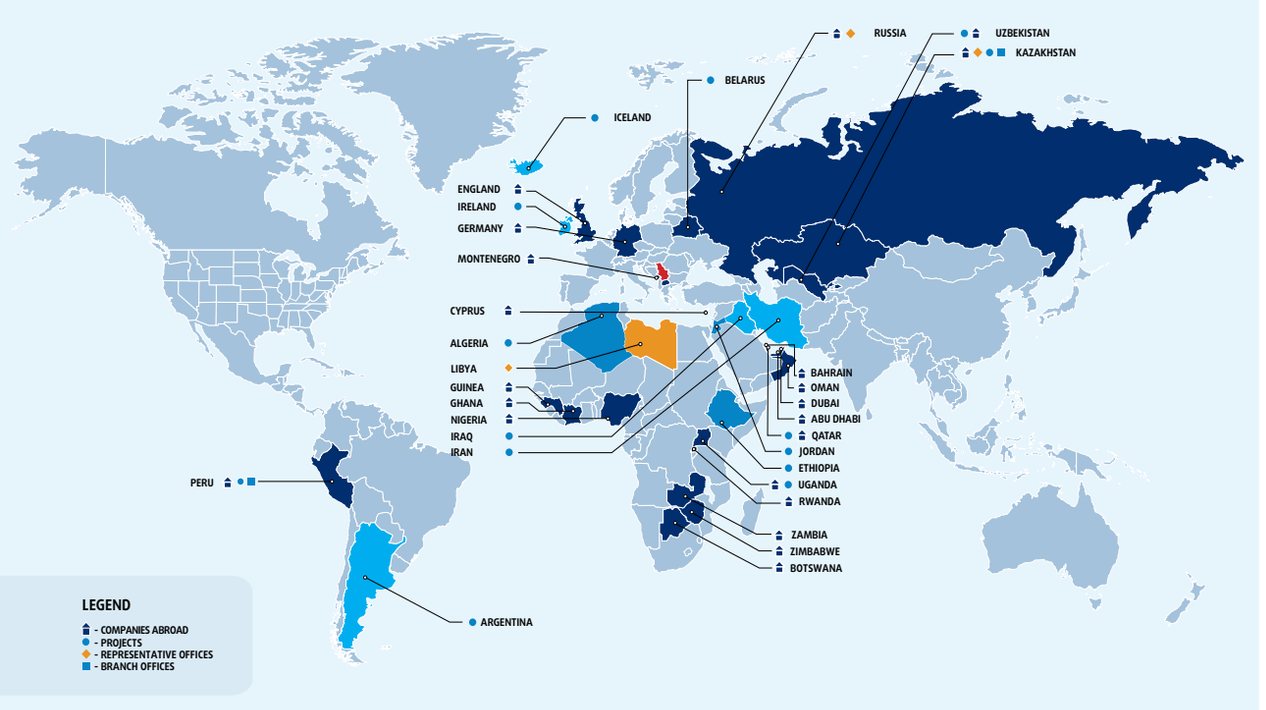
4. MAIN BUSINESS ACTIVITIES

ENERGOPROJEKT GROUP MAIN BUSINESS ACTIVITIES ARE AS FOLLOW:

Name	Services	Field of Activity
Energoprojekt Holding	Corporate legal, finance, development, marketing and internal auditing services.	**Subsidiaries:** 4 design companies (Hidroinzenjering, Urbanizam i arhitektura, Entel and Industrija) 3 construction companies (Visokogradnja, Niskogradnja and Oprema), Energodata, Sunnyville and Park 11
Energoprojekt Hidroinženjering	Field investigation works, design, consulting, engineering, development and project management	**Energy:** hydropower generation systems, facilities and plants. **Water management and environmental protection:** water management and irrigation systems, water production and processing plants, water supply systems and sewage systems
Energoprojekt Urbanizam i arhitektura	Design, consulting, engineering, project development and project management	**Buildings design:** public, administrative and commercial buildings, conference centers, hospitals and health centers, tourist and sport centers and facilities, residential buildings
Energoprojekt Entel	Design, consulting, strategic planning, engineering, project development and project management	**Power:** Thermal power generation, power generation from renewable energy sources, power transmission and distribution, telecommunication facilities and systems **Water:** Water production and processing, water transmission and distribution
Energoprojekt Industrija	Design, consulting and engineering, project development and project management	**Industry:** industrial plants and facilities (chemical, petrochemical, pharmaceutical, tobacco, wood, food etc.), industrial power plants, industrial and thermal technologies, gas transport and handling
Energoprojekt Visokogradnja	Engineering, construction, procurement, delivery, erection of equipment and installations, commissioning	**Building engineering and construction:** buildings (administrative, commercial and residential buildings, business and conference centers, hospitals and health centers, tourist and sports centers, industrial, thermal-energy and special purpose facilities)
Energoprojekt Niskogradnja	Civil engineering construction works, engineering, procurement and erection of equipment, commissioning	**Energy:** hydropower structures and plants **Infrastructure and water management:** dams, aqueducts, water tunnels, irrigation systems, water supply and sewage systems, highways and roads, railroads, bridges, tunnels, undergorund works, railroad and subway stations, communal infrastructure, industrial and hydro-mechanical equipment and plants
Energoprojekt Oprema	Engineering, construction, equipment and plant procurement and installation, commissioning, project management	**Power:** thermal power facilities and plants, transmission and distribution of electricity, hydropower plants **Water - environmental protection:** potable and waste water processing, water and sewage systems, **Industry:** industrial facilities and plants, **MEP** instalations and control systems for various types of facilities
Energoprojekt Energodata	Development, design, engineering, implementation, commissioning and maintenance	**Information technologies:** multidisciplinary information systems, software and hardware solutions **Graphic engineering, video production**

5. MARKETS

Currently, Energoprojekt is present and active in more than 30 countries across four continents. By generated revenues, apart from the local market, the most important markets are African countries (Nigeria, Uganda, Algeria, Ghana, Ethiopia, Zambia, Rwanda), Kazakhstan, Russia and Belarus, followed closely by Middle East countries (Qatar, UAE, Oman, Jordan) and South America (Peru).



Markets: Current and Passed

5. MARKETS
OUR CLIENTS TRADITIONALLY INCLUDE MINISTRIES, LOCAL GOVERNMENT AGENCIES...

...markets

Market position

- **Kazakhstan**, as a rapidly developing country thanks to its oil reserves, represents the most important market for Energoprojekt. In the projects performed by Niskogradnja, which are most commonly financed by the European or the World Bank, competitors are generally from the Western European and Islamic countries. Visokogradnja is delegated most of the projects on the merit of its reputation in Kazakhstan.

- **On the Russian market**, the main competitors are Russian companies and some well known companies from around the world.

- **In Africa**, depending on the country in which it does business, Energoprojekt faces different levels of competition. In Ethiopia, Energoprojekt receives projects carried out mostly in cooperation with reputable companies from France, England and USA. Algeria, which is a fast growing market, has a great concentration of highly reputable companies from France, UK, Germany, Canada, and USA in recent years. Somewhat lower level of competition is present in Uganda, Nigeria, and Ghana.

- **The Middle East** became very interesting market for the majority of internationally renowned companies, predominantly due to the significant capital investments in energy and infrastructure projects. In spite of this fact, Energoprojekt has continual expansion of the services in Qatar, United Arab Emirates and Oman, as the most promising markets.

- **The market of South America** (Peru), where Energoprojekt has been present for many years establishing a good reputation and solid references in the areas of civil engineering and hydro-engineering, is well defined despite the domination of companies from Western Europe (Spain, Italy) and from Brazil.

- **In South East Europe**, Energoprojekt is providing services mainly in the civil engineering and power generation sector for neighboring countries (Montenegro, Macedonia and Bosnia and Herzegovina)

- **Within Serbia**, Energoprojekt has become one of the key drivers of the Serbian economy and a growth generator in all core business areas, from architecture and civil engineering, building and infrastructure industry to power generation and transmission, water management and environmental protection.

6. ABSTRACT FROM REFERENCES

Since its foundation Energoprojekt has developed strong references in the fields of:

* **Energy** generation, transmission and distribution
* **Infrastructure**
* **Water management - environmental protection**
* **Building** engineering and construction
* **Industry**
* **Information technologies**

As a reliable, efficient and creative partner, Energoprojekt combines an extensive understanding of specific technologies and local conditions with international operational experience. This gives a solid base for a comprehensive set of consultancy and engineering services to be provided to our clients.

6. ABSTRACT FROM REFERENCES
SINCE ITS FOUNDATION ENERGOPROJEKT HAS DEVELOPED STRONG REFERENCES...

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...references

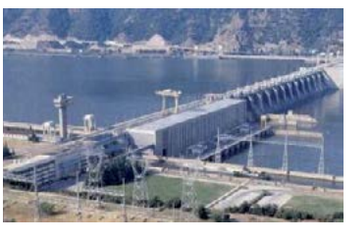
6. ENERGY
LIST OF MAJOR PROJECTS (COMPLETED IN 2018 AND ON GOING)

	Project name	Technical details	Country	Client	Services	Project status / Year of completion
1	Qatar-Power Transmission System Expansion, Phases XI, XII and XIII	Consultancy Services for Qatar Power Transmission System Expansion – Phases XI, XII and XIII projects covering installation of new: • Substations • Cables • Telecommunication system • Substation Control System	Qatar	KAHRAMAA (Qatar General Electricity and Water Corporation)	Consultancy;	On going
2	Three 400/220KV Grid Stations at Sohar IPP-3, Sohar FREE ZONE and She Almakarm and associated 4000HL/cable	Three grid stations: 400/220KV 400 kV OHL/cables	Oman	OETC (Oman Electricity and Transmission Company)	Consultancy services for the construction;	On going
3	New Shakhbout City 132/11kV, Ruwdat 132/11kV, Al Faya 132/33kV substations and 132kV Cable/OHL Works	Substations: Shakhbout City 132/11kV, Ruwdat 132/11kV, Al Faya 132/33kV and 132kV Cable/OHL Works	United Arab Emirates	TRANSCO (Abu Dhabi Transmission & Despatch Company)	Consultancy;	On going
4	CS for Engineering and Site Supervision of Canal Gardens (CANLGRDN) & DUBAI JANOUB (DXBJANUB) 400/132kV Substations and Associated 400kV Overhead Line (OHL) Works PO	Two SS 400/132kV & associated TL 400kV	United Arab Emirates	Dubai Electricity and Water Authority (DEWA)	Consultancy;	On going
5	Dubai Shamal (DXBSHMAL) & Shams (SHAMS) Substations, Dubai	Two 400/132kV substations, 400kV series reactor station and associated 400kV OHL	United Arab Emirates	Dubai Electricity and Water Authority (DEWA)	Consultancy;	On going
6	Double Circuit Transmission Line 330kV, Erukan - Omotosho, lot 1	DC TL: 300kV Length: 132km	Nigeria	Power Holding Corporation of Nigeria (PHCN)	Design; Construction; Procuremant; Commissioning; on turn key basis;	On going
7	Modernization and revitalization of the hydropower plant Piva and hydropower plant Perućica - Phase II	Hydro Power Plant Piva installed capacity 3 x 120 MW and concrete arch dam 220 m height; Hydro Power Plant Perućica installed capacity 307 MW	Montenegro	Elektroprivreda Crne Gore AD, Nikšić	Consultancy;	On going
8	Revitalisation of hydro aggregates and transformers No.1 on "Djerdap 1" HPP	Installed capacity of hydro aggregates: 6 x 194 MW	Serbia	JP EPS - Ogranak "HE Đerdap", Kladovo	Preparation of Detailed design; Supervision	On going
9	Coal mine Kolubara - A New Coal Depot, packadge C2, Infrastructure	Energy Eficiency by Ecological Coal Quality Management; Infrastructural buildings and plants for the new coal depot in RB Kolubara, at surface mining Tamnava - Zapadno polje	Serbia	PU Electric Power Industry of Serbia (EPS)	Equipment and material delivery for the management of coal qulaity, execution of civil, mechanical and electrical works, takeover and start; Package C2: Infrastructure;	On going
10	Reactivation of TPP Kolubara B (350 MW) construction	350 MW	Serbia	PU Electric Power Industry of Serbia (EPS)	Consultancy services for the reactivation of TPP Kolubara B construction - equipment analysis, techno-economic analysis, Basic Design preparation, Bidding document preparation, Bid evaluation, Contracting;	On going
11	Provision of design consultancy services in connection with a waste to energy plant in Belgrade	Energy-from-Waste Plant, with waste treatment capacity of 340.000 t/a, power production capacity of 30 MWel and heat production capacity of 56,5 MWth	Serbia	CNIM, France	Design;	On going
12	Construction of new Unit B3 of TPP Kostolac B (350 MW) including TS Rudnik 5 110/6 kV and TL 110 kV	TPP350MW TS 110/6kV & TL 110kV	Serbia	PU Electric Power Industry of Serbia (EPS)	Consultancy services (under FIDIC) - FIDIC Engineer Role; Technical control of design; Expert supervision of construction works;	On going
13	CHP Pancevo: consulting services for the construction of the new CHP plant within the Oil Rafinery Pančevo	CHP Plant 160 MW	Serbia	Shanghai Electric Group Europa	Preparation of technical documentation & permiting consulting services;	On going
14	HPP Komarnica	HP installed capacity of 168 MW	Montenegro	Electric Power Industry of Montemegro, Niksic	Preparation of preliminary design with feasibility study and environmental impact assessment study	On going
15	Construction of electrical substation 110/33 kV, Gabiro	SS 110/33 kV	Rwanda	Energy Development Corporation Limited (EDCL)	Construction;	2018
16	Two double circuit transmission lines 132kV, Afam-Trans Amadi; Elenwo-Rukpokwu, Port Harcourt	DC TL: 132kV Length: 24+18km	Nigeria	Talaveras Group of Companies	Design; Project Management; Construction; Procuremant; Commissioning; on turn key basis;	2018

6. ENERGY
HYDRO POWER PLANTS

Energoprojekt has participated in the design, consulting, engineering, construction, equipping and putting into operation all major hydro power projects in almost all countries of the former Yugoslavia and in all continents except for Australia.

The total installed capacity of hydro power plants is over 10,000 MW.



Name	HPP Tekeze Ethiopia	HPP Djerdap I Serbia	HPP Djerdap II Serbia
Description	4 x 75 MW Dam on the Tekeze river, 185 m high	12 x 175 MW Dam on the Danube river, 55 m high	16 units of 27 MW Concrete dam on the Danube river, 32-35 m high
Client	Ethiopian Electric Power Corporation	Electric Power Industry of Serbia	Electric Power Industry of Serbia

Name	HPP Bajina Bašta Serbia	HPP Perućica, Montenegro	HPP Mratinje Montenegro
Description	348 MW Concrete hollow gravity dam on Drina river, 90 m high	364 MW Earth-fill dams on the Zeta river, h=11, 15, 16, 22 m	360 MW Concrete arch dam on Piva river, 220 m high
Client	Electric Power Industry of Serbia	Electric Power Industry of Montenegro	Electric Power Industry of Montenegro

Name	HPP Kafue Gorge Zambia	HPP Bayano Panama	HPP Bekhme Iraq
Description	900 MW Earth-fill dam on the Kafue river, height 50 m	300 MW Concrete gravity dam, height 44 m	1,590 MW Earth-fill dam on the Greater Zab, height 230 m
Client	Ministry of Electricity of Zambia	Institute for Water Resources and Electricity	State Commission for Water Management Projects of Iraq

6. ENERGY
THERMAL POWER PLANTS AND FACILITIES; ENERGY TRANSMISSION AND DISTRIBUTION SYSTEMS

Since its establishment to date, **Energoprojekt** has participated in rendering consulting services, design, construction, equipping, putting in operation and personnel training of majority of thermal power plants and electric power facilities in Serbia, Montenegro and many other countries in Middle East and Africa. The total installed capacity of thermal power plants is over 20,000 MW, while the total length of long distance transmission lines is more than 10,000 km.

Name	TPP Nikola Tesla A, Obrenovac, Serbia	TPP Kostolac B2, Kostolac, Serbia	TPP Nikola Tesla B, Obrenovac, Serbia
Description	1,650.5 MW Thermal Power Plant	2 x 348.5 MW Thermal Power Plant	Thermal Power Plant, 1,290 MW
Client	Electric Power Industry of Serbia	Electric Power Industry of Serbia	Electric Power Industry of Serbia

Name	Ras Abu Fontas (RAF) C, Qatar	Musandam, Oman	Jebel Ali Power and Desalination Plant, UAE
Description	CC with desalination Plant (GT-4x125 MW, ST-2x210 MW, MFE 4x30,000 m^3 per day)	Gas Fired Power Station 6x30 MW	Station M – 400 kV s/s and associated 400 kV OHL 400 kV GIS 505 MVA 400/132 kV Transformers
Client	Ministry of Electricity and Water of Qatar	Rural Areas Electricity Company (RAECO)	Dubai Electricity and Water Authority (DEWA)

Name	TPP "Kostolac B", Kostolac, Serbia	TPP Nikola Tesla A1 and A4, Obrenovac, Serbia	TPP Kolubara A, Lazarevac, Serbia
Description	Rehabilitation of Unit B2 with the re-construction of electrostatic precipita-tors (348,5MW)	220 MW and 308.5 MW Electrostatic Precipitator at Units 1 and 4	Ash Removal System - 45 t/h of ash - 3 km distance
Client	Electric Power Industry of Serbia	Electric Power Industry of Serbia	Electric Power Industry of Serbia

Name	Qatar System for Electrical Energy Transmission and Distribution Phases IV, VI - VII, VIII & IX, Qatar	TL (400 kV), Serbia	Two transformer substations Central Area & Katampe, Abuja, Nigeria
Description	Consultancy services for the transmission & distrtribution system Over 120 SS of various voltage levels (33 kV - 400 kV), and several hundreds kilometers of O/H and cable lines	Construction of TL between SS Leskovac II and FYR Macedonia border 400 kV; 100 km long	Turn-key project for the construction of 2 TS: 2x60MVA, 132/33kV; 2x150MVA, 330/132kV & 2x60MVA, 132/33kV
Client	Kahramaa (Qatar General Electricity & Water Corporation)	Electric Power Industry of Serbia & Instalaciones Inabensa S.A.	NEPA (National Electric Power Authority)

Name	TS Oke-Aro (Erukan), Lagos, Nigeria	Clinical Centre of Serbia, Niš Clinical Centre of Serbia, Belgrade, Serbia	District Heating Plant New Belgrade, Belgrade, Serbia
Description	TS Oke-Aro (Erukan), SG 2x300MVA; 330/132 kV; 2x60MVA; 132/33kV, Lagos	Combined heat and power plant total capacity 32 MW, central monitoring system CMS (Niš); combined heat and power plant 1,8MWe & 1,8MWt, central monitoring system CMS (Belgrade).	Reconstruction
Client	Niger Delta PHCN	Ministry of health of Serbia and Clinical Center of Serbia	Public Utility Co "Beogradske elektrane"

The total installed power of thermal power plants is over 20,000 MW

6. INFRASTRUCTURE
LIST OF MAJOR PROJECTS (COMPLETED IN 2017 AND ON GOING)

	Project name	Technical details	Country	Client	Services	Project status / Year of completion
1	EPC Contract for design and execution of part of the construction works for the PPP project for construction, exploitation and management od the Vinča waste dump including production of energy from waste in the waste processing plant	The new landfill has been designed according to the scheduling of waste disposal: Old landfill: 11.840.000 m^3; New landfill: 6.202.000 m^3 (interim landfill: 722.000 m^3; unprocessed: 4.010.000 m^3; landfill for residues after treatment: 1.470.000 m^3)	Serbia	Beo čista energija doo	Design and execution of part of the construction works;	On going
2	Construction works within the project of highway E-763, Section V: Lajkovac-Ljig	Construction of road (from km 53+139.91 to km 77+118.23) Length: 24 km	Serbia	Serbian Ministry of Construction / China Shandong International Economic & Technical Cooperation	Construction; Construction of 4 traffic lanes and 3 stopping lanes, 9 bridges, 6 overbridges, intersection "Ljig", tunnel "Brančići" comprised of 2 tunnel tubes, each 940 m long, and river flow regulation.;	On going
3	Construction of the tram-railway over the Ada bridge in Belgrade	Construction of the 2,7 km new tram-railway and reconstruction of a 1 km existing tram-railway	Serbia	Belgrade City Government	Works execution;	On going
4	Railway section "Straževica tunel (enter) - Jajinci - Mala Krsna", on (Belgrade) Rakovica - Railway Hub K1 - Jajinci - Mala Krsna - Velika Plana railway and railway station "Mala Krsna"	Reconstruction of 58 km of railway (from km 9+896 to km 67+800) and reconstruction of the railway station "Mala Krsna"	Serbia	Infrastrukture železnice Srbije, Beograd	Execution of construction and electric works;	On going
5	Highway E 763, Section IV, Ub - Lajkovac	Road recontruction on 13 location, (from km 40+645.28 do km 53+139), total length 12,49 km	Serbia	China Shandong International Economic & Technical	Works execution;	On going
6	Regulation of river Peštan, Phase I, and construction of the road Baroševac-Medoševac-Vreoci	Works execution on the river Peštan regulation and construction of the road Baroševac-Medoševac-Vreoci	Serbia	Public Enterprise Electric Power Industry of Serbia (EPS), MB Kolubara, Lazarevac	Works execution;	On going
7	Reconstruction of Karađorđeve street and Savski keja (promenade) near Karađorđeva street	Execution of works on the reconstruction of Karađorđeve street and Savski keja (promenade) near Karađorđeva street	Serbia	City of Belgrade, Secretariat of Utilities and Housing Services	Works execution;	On going
8	Buy-pass of motorway around city of Zrenjanin	Construction of a part of buy-pass of motorway aroung city of Zrenjanin, 4 km in length (from 4+915.11 to km 8 +600.84) including two circle crossroads and bridge over Begej channel	Serbia	Public Enterprise "Roads of Serbia"	Works execution;	On going
9	Denivelized crossing of railroad Belgrade-Batajnica-Sid and Bulevar umetnosti in New Belgrade	Preparation of technical documentation and work execution on the denivelized crossing of railroad Belgrade-Batajnica-Sid and Bulevar umetnosti in New Belgrade	Serbia	City of Belgrade & Belgrade Land Development Public Agency	Preparation of technical documentation and work execution;	On going
10	Rehabilitation of concrete channels Via Cieneguilla and Cola de Alacran		Peru	Municipalidad Provincial de Sullana, Peru	Works execution;	On going
11	Rehabilitation and reconstruction of a road section Puerto Bermudes - Ciudad Constitucion	Lenght: 58 km,rehabilitation of the existing and construction of 3 new bridges	Peru	Provias Nacional del Ministerio de Transporte y Comunicaciones	Upgrading, expansion and asphalt paving of a 58km long road section and rehabilitation of the existing and construction of three new bridges;	On going
12	Preventive cleaning of the river-bed of Chira river	Cleaning of the river-bed, 17 km in lenght, protection of the river bank by stone 20.000 m^3	Peru	MINAGRI Ministerio de Agricultura y Riego	Works execution; preventive cleaning of the Chira riverbed and formation of "Pilot" channels along riverbed 100 - 150 in width on 2 sections (from km25 to km 40 and from km 52+900 to km 53+670);	On going
13	Railway reconstruction of South Corridor Section 10, from Vranjska Banja to Ristovac	Total section length: 17.7 km	Serbia	Serbian Railways JSC/ RZD International	Works execution including the ground formation level, drainage objects constrution, platform and connecting roads construction and relocation and protection of cables and other objects;	2017
14	Kolubara riverbed relocation and regulation, phase II, including the Peštan tributary and accompanying infrastructural facilities	Riverbed relocation (2,6 km + 1,8 km), construction of a bridge, water intake, pumping station, 2,9 km technical water supply pipeline and 3,4 km access road	Serbia	Business Entity Mining Basin "Kolubara" ltd	Relocation and regulation of the Kolubara & Peštan riverbeds, construction of a bridge across two rivers, construction of a water intake, pumping station and technical water supply pipeline, construction of access road and work monitoring;	2017
15	Upgrading Mpigi-Kanoni road	Lenght: 64 km	Uganda	Uganda National Roads Authority (UNRA)	Works execution; Road upgrading;	2017
16	Execution of works on the reconstruction of ten city roads within districts of Kawempe and Lubanga	Ten city roads in length of 15,5 km	Uganda	Kampala Capital City Authority	Works execution; on the city roads reconstruction;	2017
17	Construction of Approach Road to Radar Center near City of Nakasangola		Uganda	Uganda National Roads Authority (UNRA)	Construction; Works execution;	2017

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...infrastructure

6. INFRASTRUCTURE

Construction of infrastructural projects with the implementation of the most modern technology and equipment ranks among the most significant achievements of Energoprojekt's engineers:

- Underground facilities
- Tunnels
- Railway and metro stations
- Highways and regional roads
- Airports
- Waste management and pollution control

Name	Construction of Mirijevo Boulevard with Appurtenant Infrastructure	One track railway bridge Belgrade, Serbia	Belgrade bypass, section 5, Belgrade, Serbia
Description	Construction; commissioning; construction of the city street, with appurtenant infrastructure: reinforced-concrete revetment and sewerage (cross-sections: 300x210 cm and 400x18cm), gas & water supply pipeline, sanitary sewerage, storm water drainage & 110	Construction of one track railway bridge (188m), reconstruction of the railway underbridge and Jurija Gagarina street, New Belgrade	Construction of tunnel Straževica length 745m and flyovers
Client	Belgrade Land Development Public Agency, Serbia	Belgrade Land Development Public Agency, Serbia	Public Enterprise "Roads of Serbia" and "Corridor 10", Serbia

Name	Pionirski Park Underground Garage, Belgrade, Serbia	Road Mityana - Fort Portal, section Mityana - Mubende, Uganda	Road Almaty-Akmola Section Almaty-Guishad
Description	Underground garage with 460 parking places Total area: 13,818 m^2	Road length 225 km Mityana - Mubende section Total length 86 km	Asphalted road length 166 km, 8 m width, with 2 m shoulders, totalling 12 m
Client	Belgrade City Hall Serbia	Ministry of Transport and Communications, Uganda	Ministry of Transport and Communications of the Republic of Kazakhstan Kazahstan

Name	Two Underground Metro Stations, Almaly and Abay, Alma Ata, Kazakhstan	"Vukov Spomenik" Belgrade, Serbia
Description	One „Column" type and one „Pylon" type metro station Depth between 30 – 70 m; Construction of 3 tunnel tubes each (diameter 90 - 100 m^2)	Underground railway station Platform area: 2,500 m^2 at the depth of 40 m, oblique tunnels with 3 escalators, diameter: 7.5 m and length of 65 m angle: 30 degree
Client	AO Almatimetrokurilis Kazahstan	Belgrade Railway Traffic Co. Serbia

MULTIPLE UNDERGROUND FACILITIES, TUNNELS, HIGHWAYS, REGIONAL ROADS, RUNWAYS, RAILWAY AND METRO STATIONS

6. WATER – ENVIRONMENTAL PROTECTION
LIST OF MAJOR PROJECTS (COMPLETED IN 2018 AND ON GOING)

	Project name	Technical details	Country	Client	Services	Project status / Year of completion
1	Irrigation System in San Antonio, Huarango, Haen		Peru	Ministerio de Agricultura y Riego (MINAGRI), Peru	Works execution;	On going
2	Water security mega reservoirs project (1st phase)	Project 1st phase includes: construction of 24 concrete reservoirs with total capacity of approx. 10 million m^3 of water, 280 km (DN 1200-1600) corridor mains and 200 km (DN 900-1600) transmission pipeline	Qatar	KAHRAMAA (Qatar General Electricity and Water Corporation)	Consultancy; Project Management;	On going
3	Pambukovica dam and irrigation system	Embankments dam with clay core 30 m height and 245 m dam crest length	Serbia	Public Water Management Company "Srbijavode" Belgrade	Preparation of basic design and preliminary design with feasibility study;	On going
4	Kamenica dam and irrigation system	Embankments dam with clay core 20 m height and 424 m dam crest length	Serbia	Public Water Management Company "Srbijavode" Belgrade	Preparation of basic design and preliminary design with feasibility study;	On going
5	Reconstruction of Flood Protection System – Mačva	Protection embankments, total length of 16 km	Serbia	Delegation of the European Union to the Republic of Serbia	Construction supervision;	On going
6	Water Distribution Networks for Wilayat Bidbid in Al Dhakliya Governorate		Oman	PAEW (Public Authority for Electricity & Water)	Consultancy Services for Construction Supervision;	On going
7	Wadi El Fedan Dam	Embankments dam with central clay core, 25 m height and 302 m dam crest length	Jordan	Ministry of Water and Irrigation - Jordan Valley Authority	Construction supervision;	On going
8	Kufranja Dam	Concrete face rockfill dam (CFRD), 80 m height	Jordan	Ministry of Water and Irrigation - Jordan Valley Authority	Supervision; Construction supervision;	On going
9	Beni Slimane Dam	Embankments dam with central clay core, 66 m height	Algeria	"ANBT (National Agency for Dams and Transfers)"	Preparation of the detailed design, technical assistance and supervision over construction;;	On going
10	Djedra Dam	Concrete face rockfill dam (CFRD), 60 m height	Algeria	ANBT (National Agency for Dams and Transfers)	Design; Supervision; Preparation of the detailed design, technical assistance and supervision over construction;	On going
11	Tarzout Dam	Earth-fill dam, 60 m height	Algeria	ANBT (National Agency for Dams and Transfers)	Preliminary design and tender documentation for the construction ;	On going
12	Seklafa Dam	Seklafa concrete dam (h=47m)	Algeria	ANBT (National Agency for Dams and Transfers)	Detalied design, technical assistance and construction supervision ;	On going
13	Sidi Naceur Dam	Rockfill Dam, 33,5 m height	Algeria	ANBT (National Agency for Dams and Transfers)	Preparation of final design and tender documents;	On going
14	Study of furnishing/securing water resources for West, Center and East regions	The project area covers surface of 300 000 km^2	Algeria	ANBT (National Agency for Dams and Transfers)	Preparation of study	On going
15	Soubella Dam	Embankments dam with central clay core, 67 m height	Algeria	ANBT (National Agency for Dams and Transfers)	Preparation of the detailed design, technical assistance and supervision over construction;	2018
16	"Tabeggart" Dam	Earth-fill dam, 28 m height	Algeria	ANBT (National Agency for Dams and Transfers)	Preparation of the basic design and tender documentation;	2018
17	Sanation of the Gazivode Dam	Embankments dam with clay core 107.5 m height and 520 m dam crest length	Serbia	Public Enterprise for water supply, electical energy generation and distribution "Ibar"	Detailed Design and Works execution on "Turn Key" basis;	2018

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...water

6. WATER – ENVIRONMENTAL PROTECTION

In 67 years of business operations, Energoprojekt designed, contstructed and commissioned numerous projects including dams, irrigation and hydro melioration systems, water processing plants, water supply and sewage systems.

Name	Chira - Piura Irrigation System, Phases I/II/III, Peru	Jebel Ali Desalination and Power Plant, UAE	Mokroluški Main Drain, Belgrade, Serbia
Description	Regulation of irrigation, clay-filled dam h= 48 m, crest length 9.5 km Accumulation capacity 1,000x10^6 m^3	Station M – 400 kV s/s and associated 400 kV OHL 400 kV GIS 505 MVA 400/132 kV Transformers	Reinforced concrete main drain for rainwater services Drainage: length - 800 m; 4 overflow structures; concrete diaphragm on both sides along the whole length of the 10.5 m deep canal
Client	Ministry of Agriculture, Peru	Dubai Electricity and Water Authority (DEWA), UAE	Belgrade Land Development Agency, Serbia

Name	Pećina Potable Water Treatment Plant, Valjevo, Serbia	Potable Water Treatment Plant, Limassol Cyprus	Dam Rovni, Serbia
Description	Potable water treatment plant Q= 600 l/s	Water Treatment Plant Q= 3,500 m^3/h	Earth-fill dam, h=75 m, Accumulation area: 2.4 km^2
Client	Water Supply System Kolubara, Rovni, Serbia	City Council of Limassol, Cyprus	Directorate for Water Supply and Sewage, Serbia

40 COMPLEX LAND IMPROVEMENT SYSTEMS
50 WATER TREATMENT PLANTS
OVER 30 WATER MANAGEMENT AND RIVER FLOOD CONTROL PROJECTS
50 MUNICIPAL AND INDUSTRIAL WATER SUPPLY AND SEWAGE SYSTEMS

6. BUILDING ENGINEERING AND CONSTRUCTION
LIST OF MAJOR PROJECTS (COMPLETED IN 2017 AND ON GOING)

	Project name	Technical details	Country	Client	Services	Project status / Year of completion
1	Chinese Cultural Center, Belgrade	Area: 35.000 m^2, Floors: 2B+GF+7+1	Serbia	EMPIRET d.o.o. Beograd	Urban project; Design; Consultancy; Works execution;	On going
2	Belgrade Waterfront; plot 19.1, "Belgrade Tower", Belgrade	Hotel and residential tower, height 168; Area: 65.815 m^2, Floors: 2B+GF+40	Serbia	Beograd na vodi d.o.o.	Design & construction supervision consultancy services;	On going
3	Shopping Center "Ada Mall", Belgrade	Area: 94.000 m^2, Floors: 3B+GF+4	Serbia	GTC Commercial Developments d.o.o. Beograd	Urban Project; Design & construction supervision consultancy services; Parts of the Design for Construction; Leasing documentation; Execution of MEP works;	On going
4	Administrative building "Navigator Business Center 2"	Area: 50.000 m^2 Floors: 3 underground levels+GF+7+setback	Serbia	GP SEVEN d.o.o. Beograd	Works execution;	On going
5	Park 11, design and construction of residential and commercial building, Block 11a, New Belgrade	Area: 29.282 m^2 Floors: 2B+GF+8+setbackr no. of flats: 134	Serbia	Energoprojekt Park 11 doo Beograd	Urban Project; Design; Construction;	On going
6	Nikola Tesla Airport, Belgrade, Refurbishment and extension of the terminal building with ancillary facilities within the modernization planned by 2025.	Terminal building: Refurbishment and extension by 2020:41.200m^2 Planned extension by 2025: 28.000m^2 Heating plant 44 MW with three-generation plant Waste waters treatment plant: 855m^3/day Solid waste treatment plant	Serbia	VINCI AIRPORTS SERBIA	Design - the entire design documentation (all stages)	on going
7	Aneks of the SMATSA building with the Control Tower	Anex of the building B+GF+3 New tower B+GF+16 Area: 7.400 m^2	Serbia	SMATSA Serbia and Montenegro Air Traffic Services LLC	Design; Preparation of design documentation and fisibility study;	On going
8	University Complex Narxoz, Almati	Reconstruction and upgrade of the University Complex Narxoz Buildings area: 33.000m^2 External area: 19.000m^2	Kazakhstan	AO Univerzitet Narxoz / Verni Capital	Design;	On going
9	Internacional conference center and hotel "Hyatt Regency Rostov Don-Plaza" , Rostov on Don	Total area: 64.000m^2 Floors: B+GF+ 5 to16	Russia (Russian Fed.)	OOO MKC-RosEvroDevelopment I Agrokom Holding	Design - Modification of project documentation	On going
10	Internacional conference center and hotel "Hyatt Regency Rostov Don-Plaza", Phase II, Rostov on Don	Total area: 64.000m^2 Floors: B+GF+ 5 to16	Russia (Russian Fed.)	OOO MKC-RosEvroDevelopment I Agrokom Holding	General contractor - structural, MEP & finishing works	On going
11	Hospital in the city of Siktivkar	Reconstruction of the fospital building - Department of radiology Area: 5.000 m^2 Floors: GF+6	Russia (Russian Fed.)	State budget institution of the Komi Republic / Inegrated Client Service of Komi Republic	General contractor - structural, MEP & finishing works	On going
12	ANR National Assembley residences, Abuja		Nigeria	Julius Berger PLC	MEP Systems: desigm, project management, works execution, procuremenet, commissioning;	On going
13	ANI - Abuja National Institute for Legislative studies, Abuja		Nigeria	Julius Berger PLC	MEP Systems: design, project management, works execution, procurement, commissioning;	On going
14	Belgrade Waterfront, plot 21, two residential towers, Belgrade	Total area: 76,785 m^2 Floors: 2B+GF+23+Tech	Serbia	Belgrade Waterfront Ltd. Belgrade	Urban Project; Design (to the Building Permit for the piles)	2018
15	Construction of multi-modal facility, Free trade Zone Calabar		Nigeria	Julius Berger FZE	Turn-key;	2018
16	Belgrade Waterfront, plot 14, admistrative and residential building, two towers A & B, Belgrade	20 floors	Serbia	Belgrade Waterfront Ltd	General contractor;	2018
17	Design and construction of the residentrial and business complex Sunnyville, Belgrade	Total gross area 24.593 m^2, landscaping area 8.560 m^2 Floors: 2B+GF+3+Attic	Serbia	Energoprojekt Holding PLC Beograd	Design; Supervision;Construction; Works execution;	2017
18	Adaptation and reconstruction of business premisses in Banc Intesa Belgrade office buildings	Total area: 13,538 m^2 Floors: GF+8	Serbia	Banc Intesa PLC Belgrade, Serbia	Design; adaptation & reconstruction	2017
19	Residential appartments and Spa Center in „Talan Towers" (Ritz Carlton Hotel), Astana	Appartments area: 10.500 m^2 Spa center area: 1.500 m^2	Kazakhstan	TOO Astana Property Management	General Contractor for Fitout Works;	2017
20	Office building Gazprom Transgas, Ukhta	Total area: 27.000m^2	Russia (Russian Fed.)	OOO Gazprom Transgaz Uhta	Subcontractor Execution of structural, finishing and MEP works;	2017
21	Ecobank administrative building, Accra	Total area: 30.300 m^2 Floors: B1+B2+GF+13	Ghana	Ecobank Ghana Ltd	Design; Supervision; General contractor - construction;	2017
22	Administrative Complex (Greenwich Centre), Tema	Area: 13.500 m^2, Floors: B+ GF+ 4+1	Ghana	OCTOGLOW GHANA Ltd.	Design;	2017

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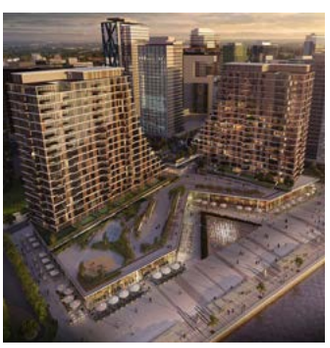


…building

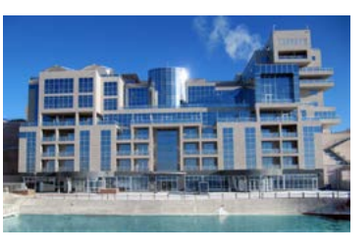
6. BUILDING ENGINEERING AND CONSTRUCTION

Energoprojekt has designed many architectural projects in Serbia and world wide. Our projects have always demonstrated the concept that architecture is a refined blend of science and art, respecting both form and function of design solutions.

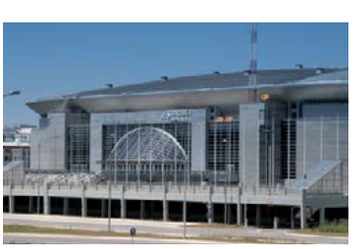
Energoprojekt has designed, constructed and equipped many facilities, such as:

- Commercial / office-space buildings, public buildings
- Parliaments, residential buildings and villas
- Hospitals and health centers
- Banks
- Hotels, tourist complexes, sports complexes
- Airports, railroad stations and bus terminals
- Housing projects

Name	White House, Presidential Palace, Tashkent, Uzbekistan	Conference Centre, Accra, Ghana	Ministry Complex, Kuwait
Description	President palace Total area: 5,746 m²	Office space Total area: 15,000 m²	Government offices Total area: 270,000 m²
Client	Government of Uzbekistan	Government of the Republic of Ghana	Government of Kuwait



Name	Hotel Caspian Riviere Grand Palace, Aktau, Kazakhstan	Hotel Hyatt Regency, Belgrade, Serbia	Sheraton Hotel and Conference Centre, Harare, Zimbabwe
Description	Five star hotel Total area: 25,000 m²	Five star hotel Total area: 37,500 m²	Five star hotel Conference Centre: 30,145 m² Hotel: 30,648 m²
Client	TOO "Oil Real Estate"	BMP Consortium	Government of Zimbabwe



Name	Belgrade Arena, Belgrade, Serbia	Shah Alam Sports Complex, Kuala Lumpur, Malaysia	Sports Complex Igalo, Montenegro
Description	Universal sports hall Total area: 48,000 m² Capacity: 20,000 spectators	Sports complex Total area: 270,000 m² Capacity: 80,000 spectators	Sports complex Total area: 6,000 m² Capacity: 3,000 spectators
Client	City of Belgrade	Government of Selangor State	The municipality of Herceg Novi, SC Igalo

6. BUILDING ENGINEERING AND CONSTRUCTION




Name	Administration Building, Belgrade, Serbia	Bank Association of Uzbekistan, Tashkent, Uzbekistan	Shopping Mall & Entertainment Complex, Aktau, Kazakhstan
Description	A class Administration Building in block 26, New Belgrade, Serbia Total area: 50,700 m²	Office space Total area: 15,000 m²	Commercial Complex Total area: 49,000 m²
Client	Bluehouse Accession Property Holding	Bank Association of Uzbekistan	TOO "Oil Real Estate"



Name	International Trade Fair, Lagos, Nigeria	YU Business Centre - Building G, Belgrade, Serbia	AL KHULAFA Office and Apartment Complex, Baghdad, Iraq
Description	Exibition Space Total area: 80,000 m² Complex area: 300 ha	Residential / Office Space Total area: 27,500 m²	Residential and office space Total area: 86,000 m²
Client	Government of Nigeria	Energoprojekt	Baghdad City Council

Today, Energoprojekt's teams of architects, engineers and town planners are achieving considerable results in various fields of urban and regional planning, architecture, interior design and construction of projects such as complete engineering contracts on the turn-key basis.

6. INDUSTRY
LIST OF MAJOR PROJECTS (COMPLETED IN 2017 AND ON GOING)

	Project name	Technical details	Country	Client	Services	Project status / Year of completion
1	Modernisation of the oil processing complex in NIS Oil Refinery in Pancevo - Construction of a new deep oil processing plant and delayed Coker Unit	The Delayed Coker Unit (S-5300, DCU); Coke Transport System (S-5600, CHS) and appurtenant plants/facilities are envisaged for the DCU 2000 t / day of mixed feed 600 t /day petrol coke	Serbia	CB&I (Client NIS)	Validation of all design; static calculations of concrete and steel structures, development of all designs of auxiliary structures; consulting services; checking and certification of designs of pipelines under pressure;	On going
2	Project for Technical Renovation of Serbia Steel Mill of HBIS Group Serbia Iron&Steel Ltd	200.000 m^3 Blast Furnace Gas Holder 250 t /h - Heating Furnace 1.782 million t/g - Sintering machine	Serbia	HBIS GROUP Serbia Iron&Steel / TSIC – China	Nostrification of design documentation and preparation of static calculation; supervision of works execution;	On going
3	Increase of alternative fuels consumption	Increase of consumption of the alternative fuels 5 t/h, chlorine extraction and storage and its dosing to the cement mills by introduction of the following systems: 1. Alternative fuels dosing system to the satellite burner 2. Chlorine bypass system with the silo of capacity 2.000 m^3 3. Chlorine dust dosing system into the cement mills	Serbia	LAFARGE BFC	Design, all stages	On going
4	Factory for the production of farmaceutical products	1.000.000.000 tablets per year (solid forms); 1.000.000 l of syrups per year 5.000.000 l solutions for infusion per year total net area of 11.000 m^2	Ghana	Ernest Chemist Ltd, Ghana	Design; Consulting services for acquiring GMP certificate; Execution of GMP critical works; General contractor - construction;	On going
5	Construction of the Pharmaceutical factory Liliam Pharmaceutical (I a phase Cephalosporine), Khartoum	Solid forms 12,8 mil. pack./year Semisolid forms 0,76 mil. pack. / year Cephalosporine 5,4 mil. pack. / year Sterile liquids 3,15 mil. pack / year 14.950 m^2	Sudan	Liliam Pharmaceutical Industries Co.Ltd.	Development of the detailed design, works execution and equipment installation, GMP qualification of critical systems and commissioning of the pharmaceutical factory with all the appurtenant technical systems on a "turn-key" basis;	On going
6	FEED for new crude oil storage tanks at KM and Jaleha in Dukhan		Qatar	Qatar Petroleum	Preparation of preliminary design and tender documentation;	2017
7	New fermenter facility within Heineken brewery complex in Zaječar.	Fermenter capacity of 6 x 4000 hl	Serbia	Heineken Srbija d.o.o	Development of design documentation and execution of works under "turnkey" contract	2016
8	Construction of the New Sulfhuric Acid Plant at CMSC Bor	PS convectors, conveyors, flash furnace gas and pierce smith converters handling, WESP, contact section, convertor, absorbing towers, blower 4MW, preheater, heat exchangers, strong acid building, blower and MCC building	Serbia	CMSC Bor, SNC Lavalin	Project Management; construction works, partial delivery of equipment and materilas, complete erection of the mechanical and electrical equipment and installations;	2015
9	Flash smelter at CMSC Bor - construction	Control Building, dryer, flash smelting furnace, WHB and ESP, cold water reservoir, pipe bridge and filter.	Serbia	CMSC Bor, Outotec	Design; Project Management; Commissioning; procurement of MEP equipment and systems and execution of civil, electrical and mechanical works;	2015
10	Medical products and chemicals production plant , Zorka Pharma, Sabac	Area 1600 m^2	Serbia	Zorka Pharma Hemija	Detailed design and works execution at the revamping and extension of the plant;	2015
11	Ferrochrome slag crushing and sorting complex	Capacity: 800.000 t/year	Kazakhstan	AO TNK KAZHROM	Detalied design, supervision of works execution and process equipment installation, equipment proqurement, testing, commissioning and personnel training;	2015
12	Four Compressor Stations on the route C of the Asian gas pipeline (Kazakhstan – China)	4 compressor stations: designed capacity HPA–(3+1)x30 MW Compressor stations are on the route C of the Asian gas pipeline Kazakhstan – China - expected max.production: 18,7 + 6,3 billion m^3 /year	Kazakhstan	AGP/ Engineering and Procurement Services LLP,	Design; Detail design;	2015
13	Two water recycling blocks at the Atyrau Oil Refinery	Water Recycling Block №1: 2x4500 m^3 /h of recirculated water Water Recycling Block №2: 1x 1000 m^3 /h of recirculated water	Kazakhstan	Oil Rafinery Atiray/ Engineering and Procurement Services LLP, Almaty	Design; Detalied design;	2015

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…industry

6. INDUSTRY

During 67 years, Energoprojekt has been successful in implementing a variety of large-scale, highlycomplicated and technologically complex industrial projects. We offer consulting services related to building construction, installation and start up, providing transfer of knowledge and state of the art technologies.

Energoprojekt has designed and/or constructed over 1,300 complex projects in different industrial fields such as:

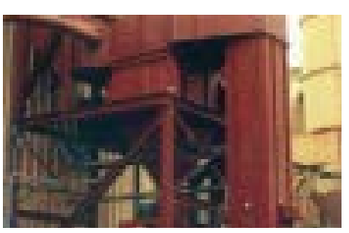
- Food processing industry
- Pharmaceutical industry
- Basic and processing chemical industries
- Transportation and storage of oil and gas
- Wood processing, cellulose and paper production industries
- Metal-processing industry
- Ore and metal processing industries and transportation systems
- Non-metal and construction materials industries
- Tobacco processing and cigarette production industries
- Industrial power plants, heating plants and boiler plants
- Gas distribution

INDUSTRIAL PLANTS AND FACILITIES

Name	Schlumberger Oilfield Services Facility, Aktau, Kazakhstan	Oilfield Services Base with Tanks, Pavlodar, Kazakhstan	Paper factory, Siktivkar, Russia
Description	Construction 10,000 m^2	Construction, tanks capacity 50,000 tons	Construction
Client	Schlumberger Logelco Inc.	TOO Helios	Mondi SLPK

Name	BAT Tobacco Factory, Ibadan, Nigeria	Pharmaceutical Factory Tyumen, Russia	Pharmaceutical Plant Hemofarm, Serbia
Description	Tobacco manufacturing and cigarette production factory	Pharmaceutical factory	Pharmaceutical plant for sterile drugs in ampoules and in lyophilized form
Client	British American Tobacco (BAT)	Administration of Tyumen city	Hemofarm, Vršac Serbia

Name	Wine producing plant and villas JUKO, Saryagash, Kazakhstan	Diary Laktaši, Banja Luka, Republika Srpska	Dairy industry, Belgrade "Imlek" Dairy, Serbia
Description	Design and construction	Capacity 50,000 lit / day, Design and construction	Dairy with capacity of 500,000 l/daily
Client	TOO Caspian Food	Salford Group	Imlek



Name	Mineral Water Bottling Plant Vrujici, Serbia	Detergent Factory Lab-Labs, Russian Federation	Agricultural-Industrial Complex Kuban, Russian Federation
Description	Water bottling plant	Detergent active components factory Capacity: 50,000 t and 60,000 t/year	5 factories: dairy products factory, factory of conditor products, ice cream production factory, fruit & vegetable freezing factory, pack factory
Client	Si & Si Company, Subotica, Serbia	Kirishinjeftorgsintez Russian Federation	AIK Kuban, Russian Federation

OVER 1,300 DESIGNED AND/OR CONSTRUCTED COMPLEX PROJECTS IN DIFFERENT INUDSTRIAL FIELDS

6. INFORMATION TECHNOLOGIES

Energodata is one of the pioneers in the field of information technologies in the region. For more than five decades Energodata has been involved in design, engineering and implementation of customized software and hardware solutions.

A long-term partnership with world leading software (CA Technologies, Oracle, Microsoft, SAP Business Objects, Novell, Imperva etc) and hardware manufacturers (Dell, Lenovo…), enables Energoprojekt to design, develop and implement IT solutions such as:

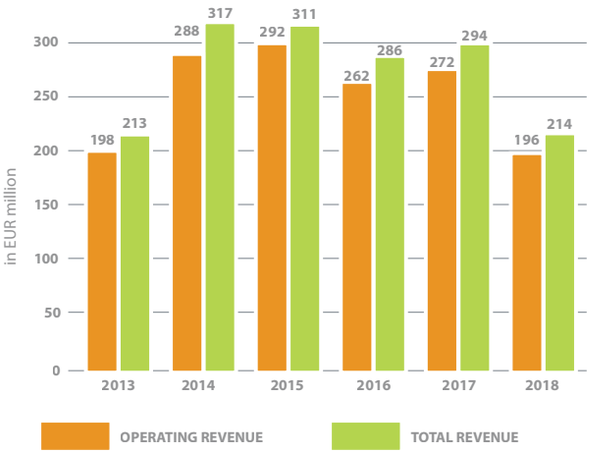
- Business Intelligence and Data Warehousing
- Project Management
- Security Management
- Service Management
- Infrastructure Management
- Backup and Recovery Management
- Software solutions for the large systems
- Software development for clients (IT outsourcing)
- Self-service banking solutions

Name	Postal solutions	Financial analysis	Business Process Management
Description	Development, maintenance and modernization of postal information solutions	Software solution OCRisc for the analysis of financial documents	Business Process Management using Document Management system and Business Intelligence tools
Client	Post of Montenegro, Post of the Republic of Srpska	Sberbank and Erste bank, Serbia	Partner Microcredit Foundation, Tuzla, BiH

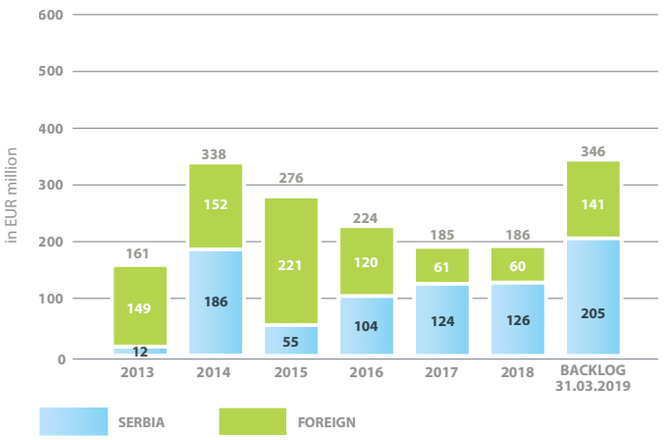
Name	Business Intelligence	Software solutions by customer's needs	ATM devices
Description	Tabular and graphical representation of business data through „revived" reports through which the data is analyzed in depth	Design, development and implementation of system and business software tailored to the specific needs of large and medium-sized business systems	Sales, installation, maintenance and service of ATMs
Client	Post of Montenegro, Partner Microcredit Foundation Tuzla BiH, Energoprojekt Holding	Telenor, Telekom Srbija, EPS, DDOR	Komercijalna banka, Credit Agricole, NLB Bank and Direktna banka, Serbia

7. KEY FINANCIAL DATA

TOTAL AND OPERATING REVENUES, 2013 - 2018 (CONSOLIDATED)



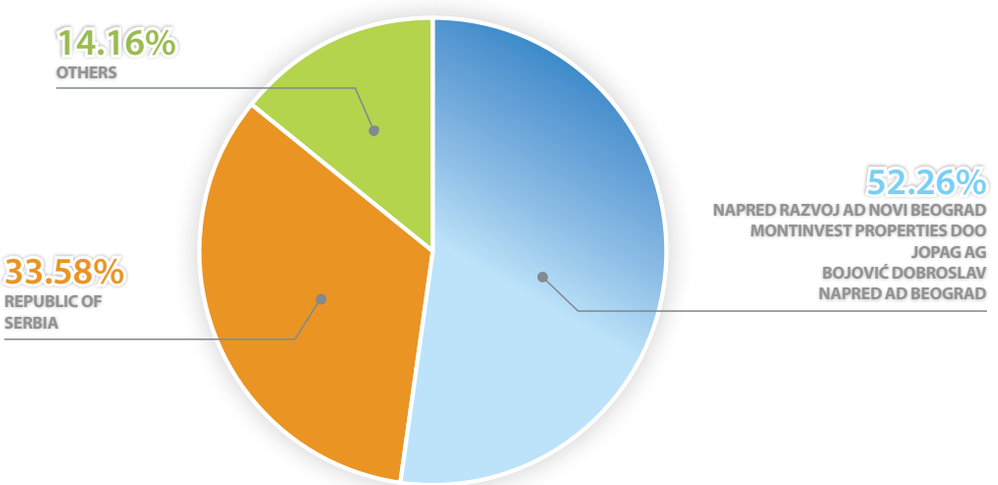
ANNUAL CONTRACTED VALUE, 2013 - 2018



8. OWNERSHIP STRUCTURE

OWNERSHIP STRUCTURE

Energoprojekt Holding is a public limited company. Capital ownership is as follows:



Source: **www.crhov.rs**, May, 2019

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www.energoprojekt.rs