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Енергoтeхнiкa  
Welcome  
Лужна Вачка

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BUSINESS PRESENTATION

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**KNOWLEDGE**  
**IN SERVICE**  
**OF QUALITY**





## ABOUT US

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We have built a strong company.

Continuous growth, business efficiency, social responsibility, quality management, transparency and competitive advantage of technical resources are only some of the values shared by more than 280 of our employees.

„Južna Bačka“ enterprise is a project-oriented organization applying the state-of-the-art methods in project management with application of different standards, such as IEC, SRPS, EEN, ISO and modern software tools.

Owing to knowledge, experience and creativity of our experts, we have accepted challenges and projects that have been pushing the boundaries in accordance with the advancement of technology for 60 years.





## OUR MISSION

For six decades, we have been making energy find its way to consumers. Systems we design and produce are of good quality, reliable, durable and safe both for people and the environment.

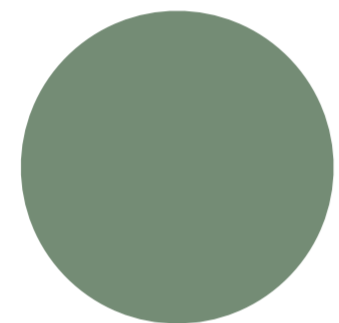
Our strongest value are people and partner relationships with our clients which are based on mutual trust and wish that whatever we build together is to the satisfaction of entire community.



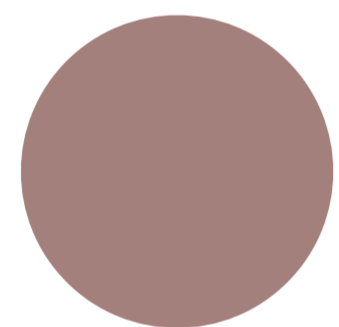


## VISION

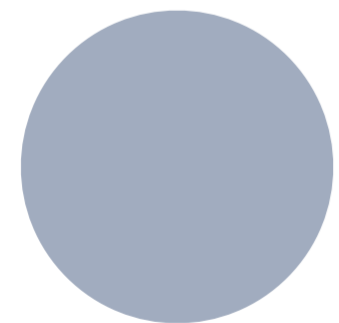
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„Energotehnika - Južna Bačka“ is one of the market leaders in this region of Europe.



Our logo is a guarantee of quality in the field of energy.



Our goal is to join the elite of Europe's most prestigious companies in the field.





## HISTORY

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Established in 1958, „Energotehnika - Južna Bačka“ has been providing for more than half a century the services of construction and maintenance of electrical energy facilities of all voltage levels, energy and equipment production both for foreign and local clients. The Company has experience in turnkey projects.

The first step in constructing and maintaining electrical energy facilities was made on 28 June, 1958 when the Company's experts participated in a pioneer project of transforming voltage levels from 10kV to 20k in former Yugoslavia.



*Енерґотехніка*  
**Јужна Бачка**

**60 YEARS OF**  
**SUCCESSFUL**  
**OPERATION**

„Energotehnika - Južna Bačka“ was established as part of „Elektroprivreda Srbije“ and in such a professional and stimulating environment improved its performance and elevated professional standards to the highest level.

The Company has been privately owned since July 2010 and is one of good examples of privatization in Serbia.



## BUSINESS PHILOSOPHY

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We find the best solutions for our clients - with great commitment and in line with modern technical achievements

We offer turnkey solutions

We have international experience which complies with local laws and regulations

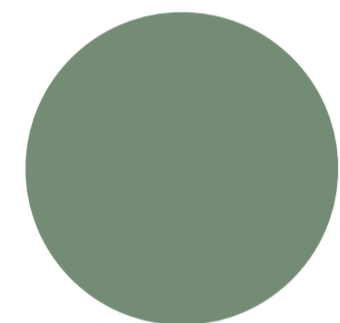
Efficiency and flexibility are our principal features

We proud ourselves on continuous upgrades and improvements to ISO standards

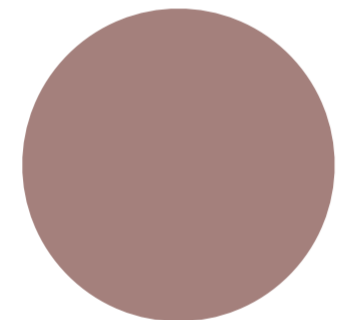
Safety and environmental protection are among top priorities of the Company

# HSE - OCCUPATIONAL SAFETY

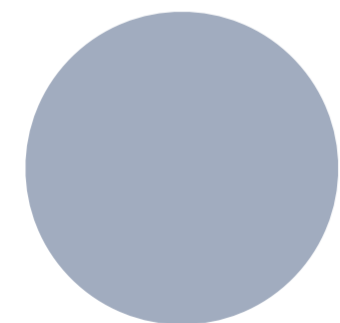
Care about health and occupational safety as well as commitment to environmental protection at Energotehnika Južna Bačka are a priority



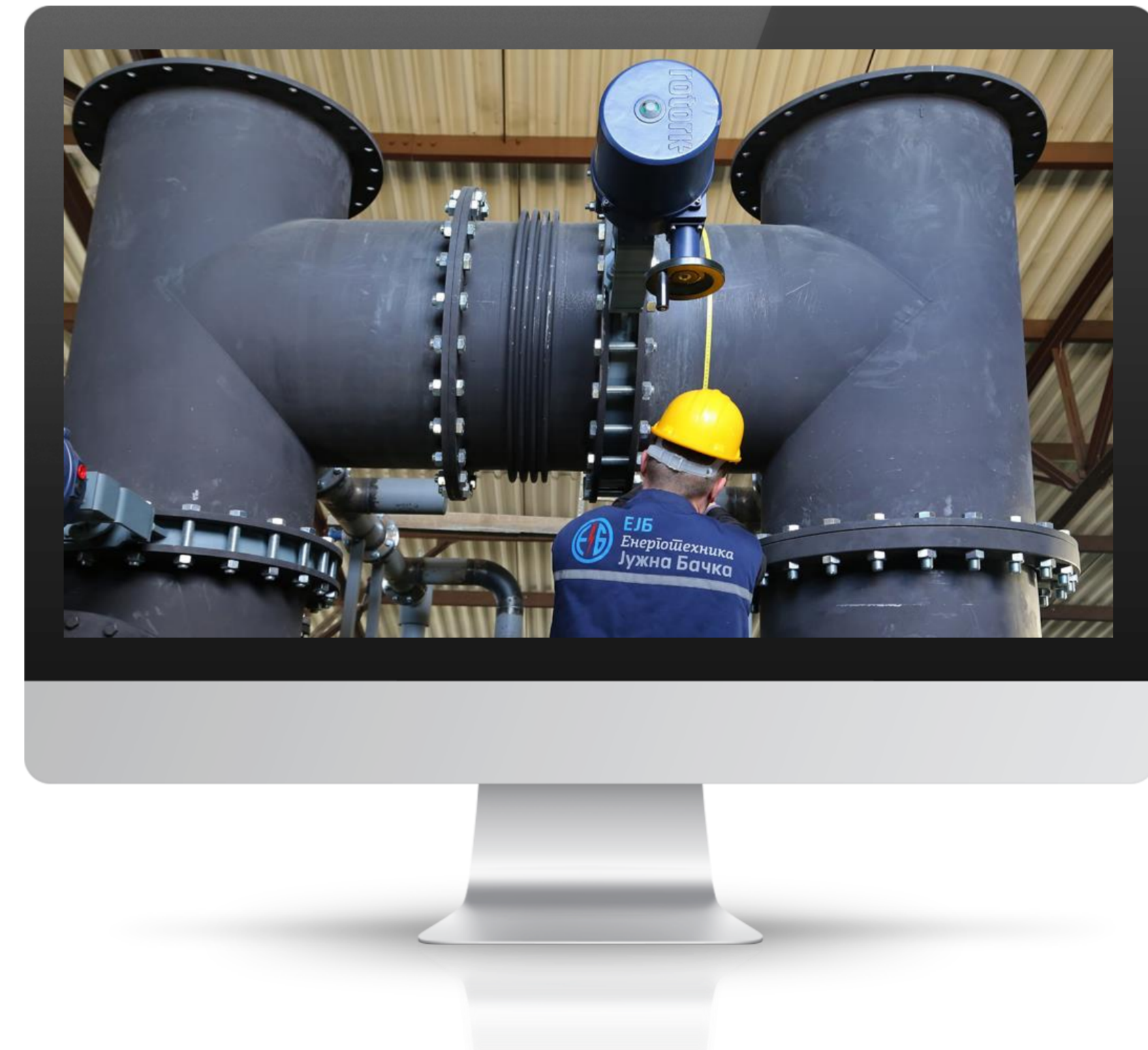
Implemented OHSAS 18001:2007 Standard, System for the management of occupational health and safety



Danger identification - risk assessment - preventative actions - control of residual risk for safety and health of people



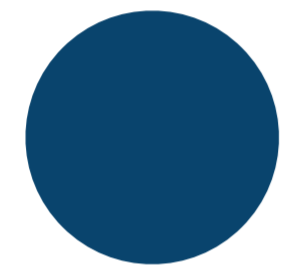
Planned improvements are confirmed by us defining goals and programmes for health protection and occupational safety, also by providing required resources for their implementation



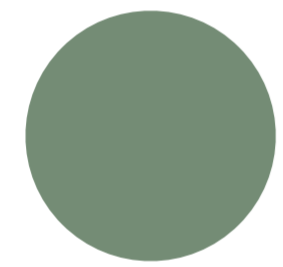


# STRATEGIC GOALS

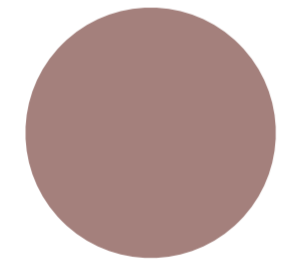
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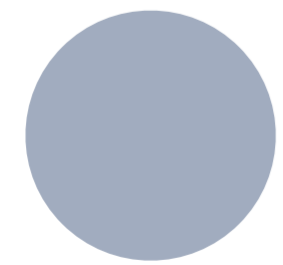
Presence in new markets



Continuous improvement of product/service quality and process performances with a view to more efficiently realising projects and satisfying customer needs



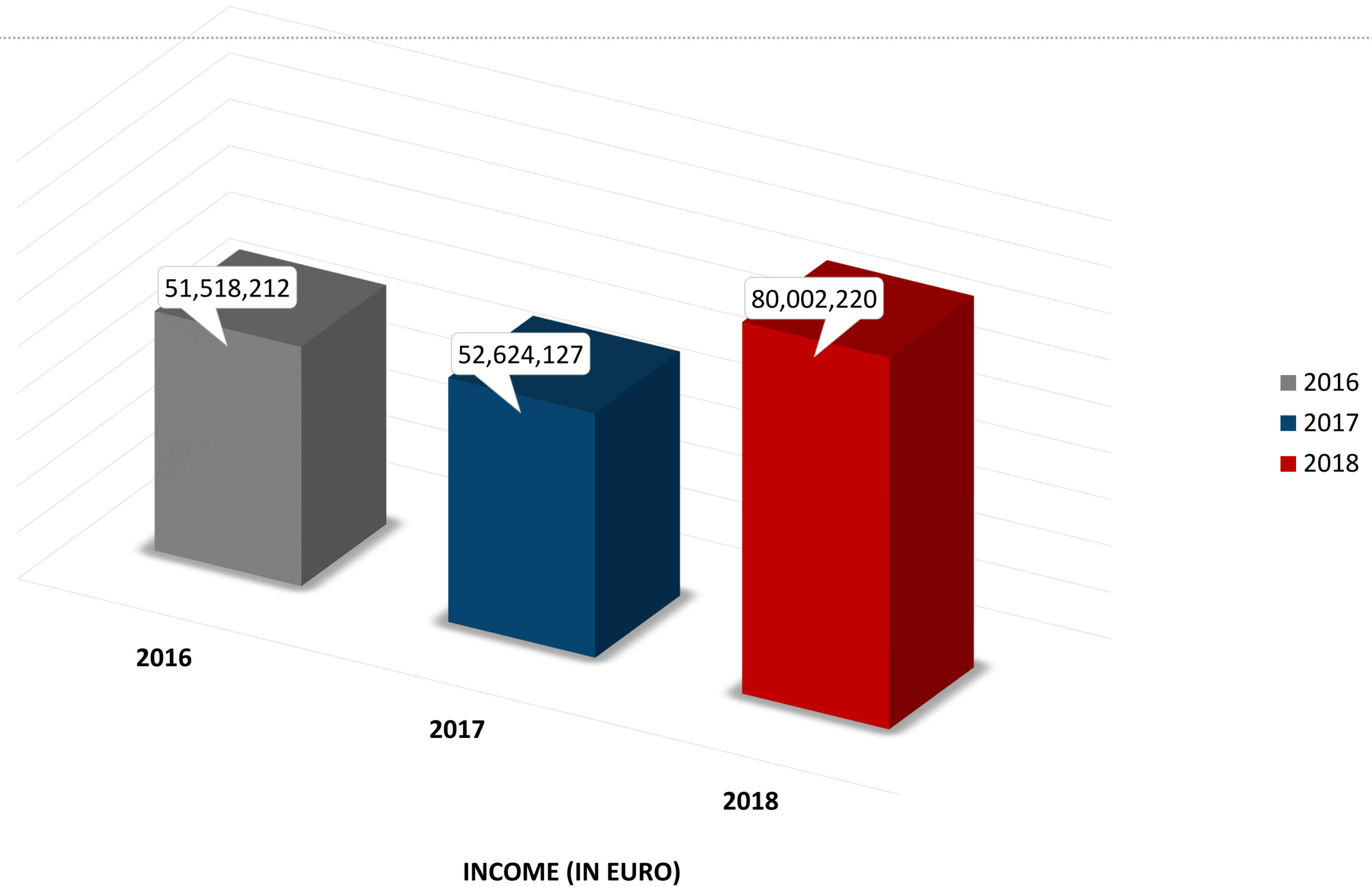
Following developments in the new technologies world market



Nurturing good professional communication with customers, employees; all environmental resources and sustainable energy growth



# FINANCIAL INDICATORS





# CERTIFICATES



- ISO 9001:2015 - Quality Management System
- ISO 14001:2015 - Environmental Protection System
- OHSAS 18001:2007 - System for the management of occupational health and safety
- ISO 27001:2013 - Information Security Management System
- ISO 50001:2011 - Energy Management System
- ISO 17025:2006 - Laboratory accredited for 24 various types of tests
- ISO 3834-2:2006 - Quality System of Welding by Melting Metal Materials



## LICENCES

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„Energotehnika - Južna Bačka“ holds all the required licenses for making project designs, carrying out works for electrical and machinery installation, thermal-technical gas and thermal energy processing installations for which construction permits are issued by the competent ministries of:



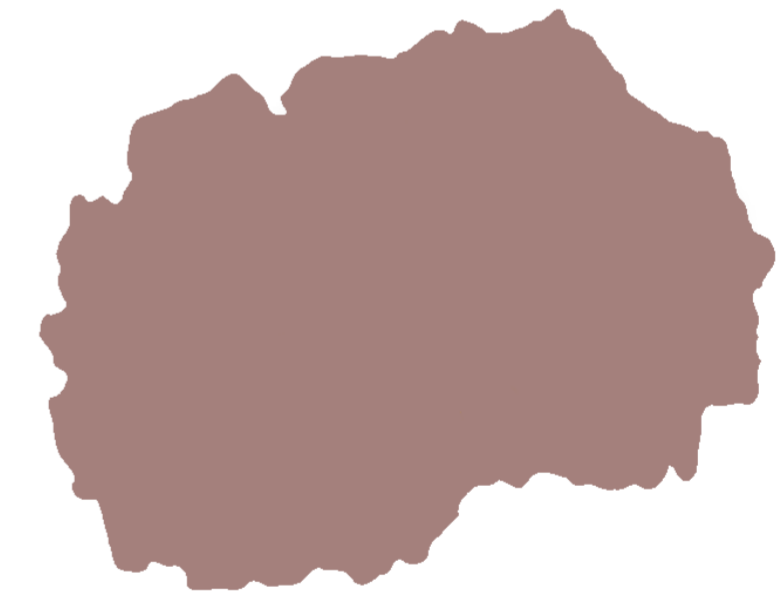
Republic  
of Serbia



Republika Srpska,  
Bosnia and Herzegovina



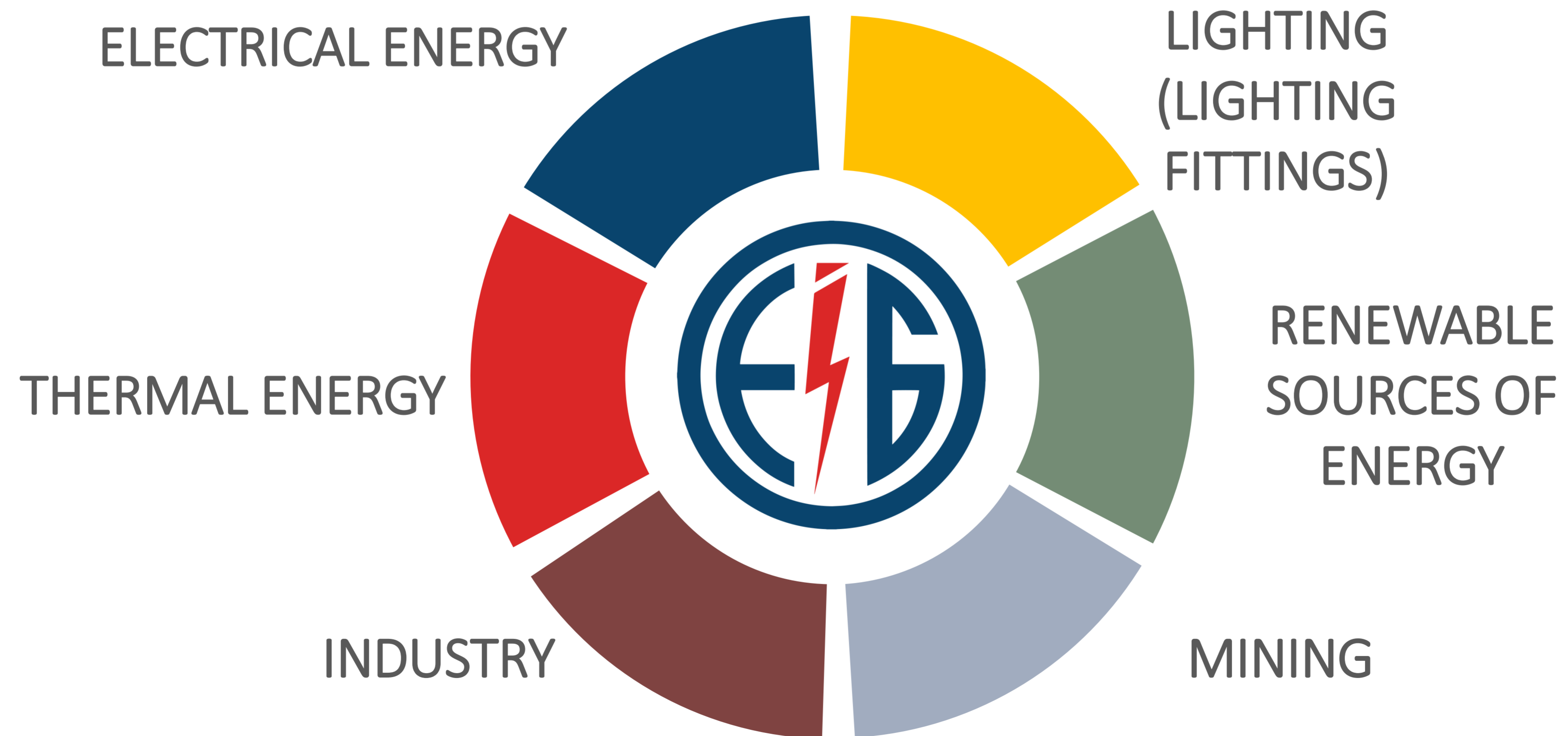
Federation of Bosnia  
and Herzegovina



Republic of  
Macedonia



ACTIVE IN SERBIA AND EUROPEAN COUNTRIES IN THE FIELDS OF:



# ELECTRICAL ENERGETICS

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More than 8,500 constructed power transformation stations of all voltage levels

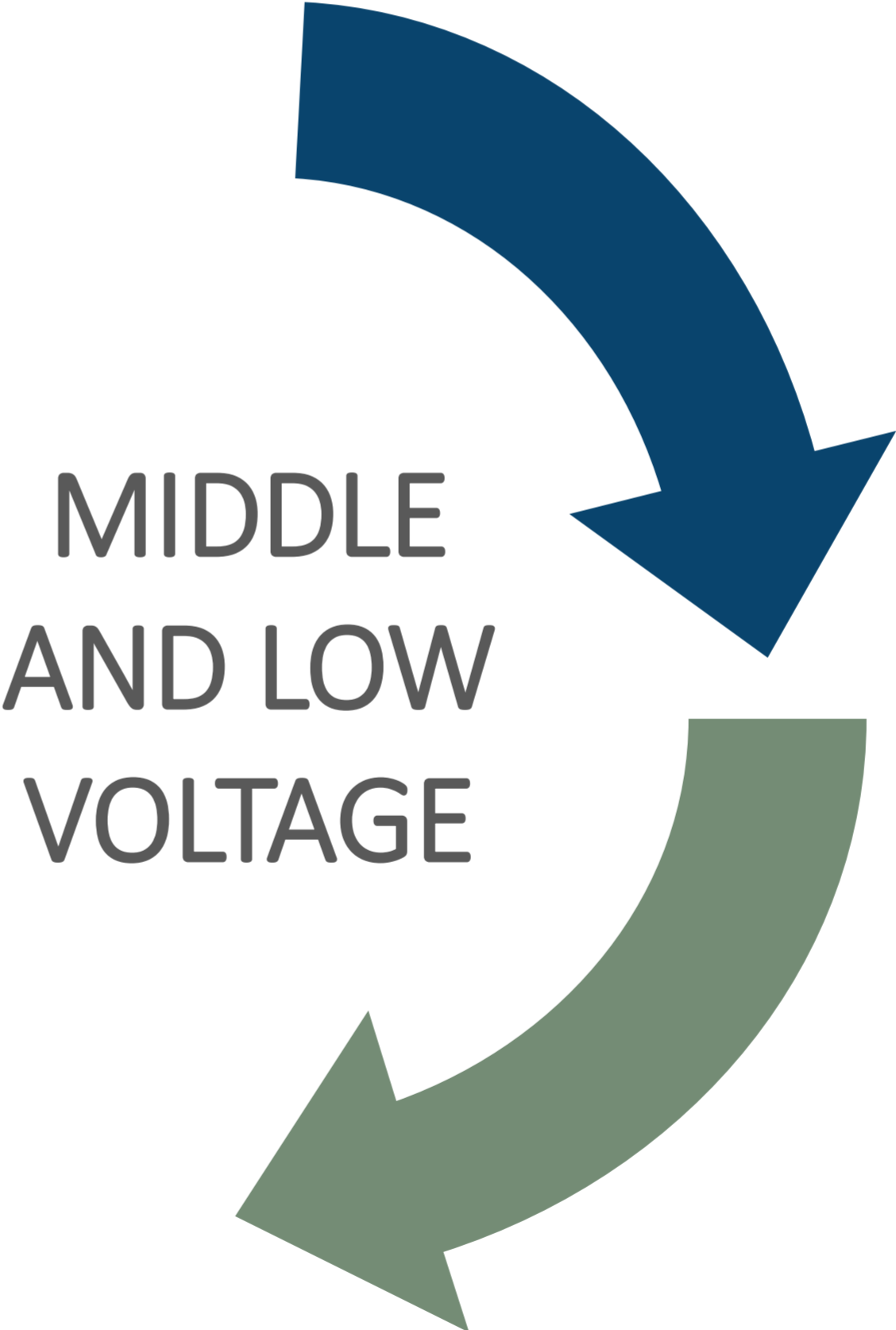
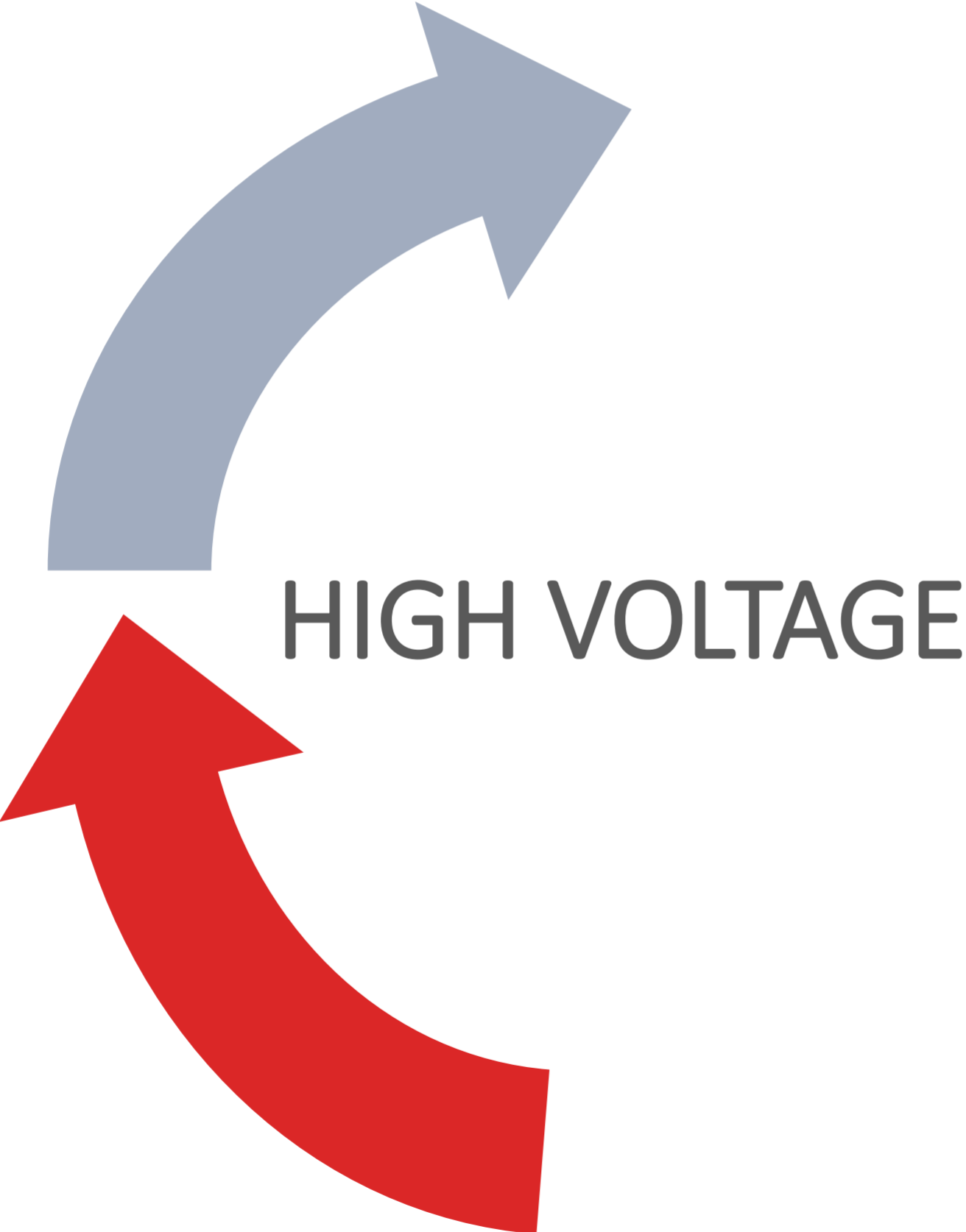


The competitive advantage of „Energotehnika - Južna Bačka“ is the fact that all an investor needs in the field of electrical energy he can get by hiring the one Company.



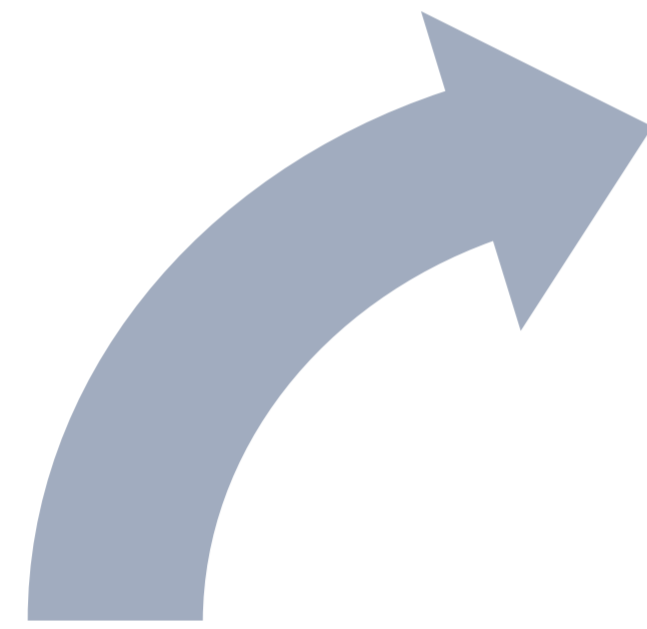


ELECTRICAL ENERGETICS



# ELECTRICAL ENERGETICS

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**HIGH VOLTAGE**



Construction and reconstruction of transformer stations of 110/x kV and higher voltages

Construction and reconstruction of transmission lines of 110, 220, 100kV


Construction of cable lines of 110kV

Maintenance

# ELEKTROENERGETIKA

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MIDDLE  
AND LOW  
VOLTAGE



Construction and reconstruction of transformer stations of 35/x kV

Construction and reconstruction of above-the-ground lines of voltage levels 35, 20 i 10 kV

Connection of power terminals and indoor installation works

Production of electrical power equipment middle and low voltage

Maintenance





## REFERENCES



**PROJECT NAME:** Procurement and installation of equipment within the construction of substation Zeoke 2 35/5kV, 3x8MVA

**INVESTOR:** PC EPS Kolubara, Lazarevac

**YEAR:** 2016

**VALUE:** 2.000.000€



## REFERENCES



PROJECT NAME: Reconstruction and upgrading of substation 110/20kV  
Sombor 1

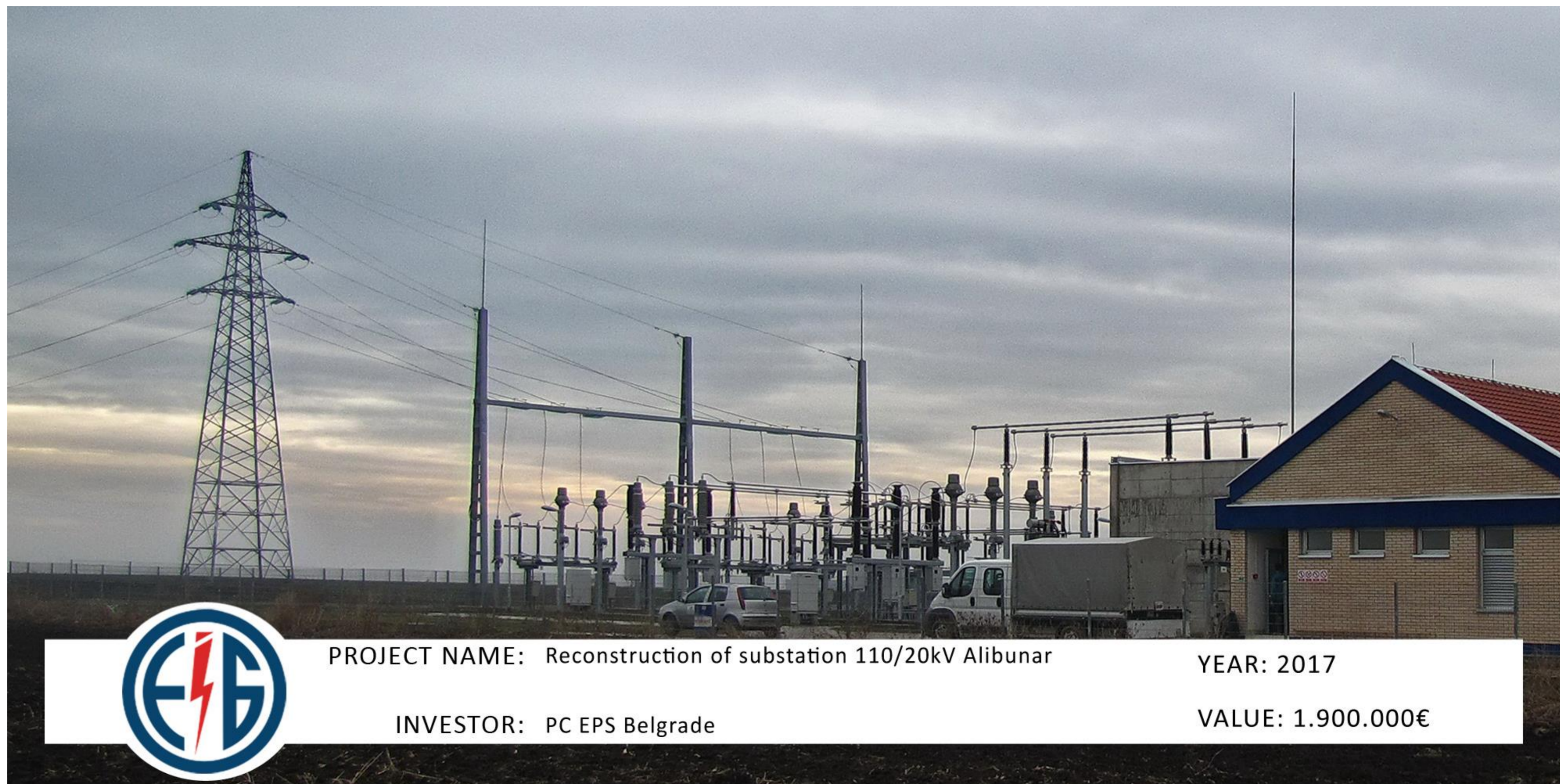
INVESTOR: PC EPS Belgrade, RC Elektrovojvodina Novi Sad

YEAR: 2015 - 2017

VALUE: 1.800.000€

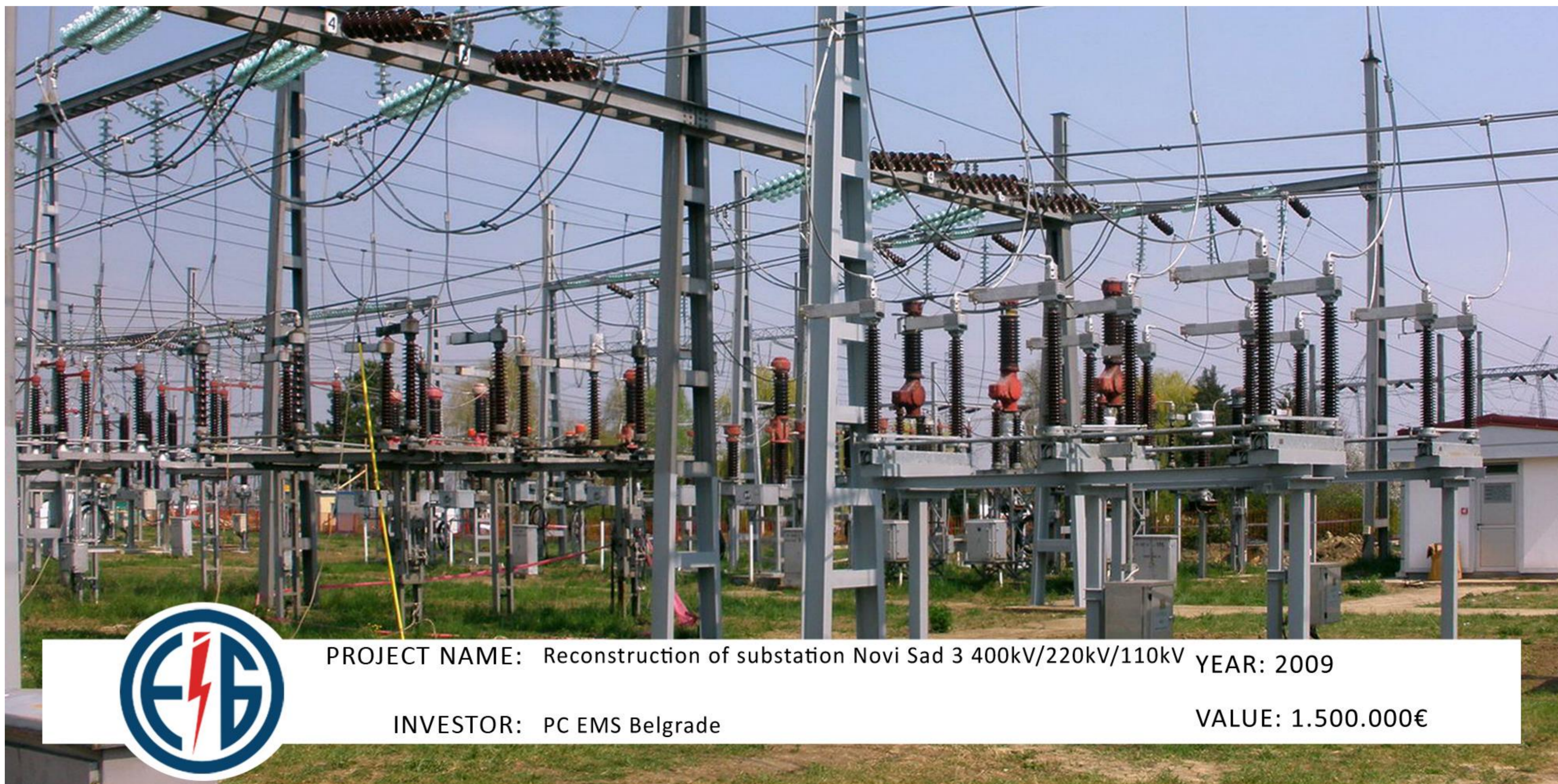


## REFERENCES





## REFERENCES



PROJECT NAME: Reconstruction of substation Novi Sad 3 400kV/220kV/110kV YEAR: 2009

INVESTOR: PC EMS Belgrade

VALUE: 1.500.000€



## REFERENCES



PROJECT NAME: Reconstruction of substation Kotor Varoš 110kV/x

YEAR: 2016

INVESTOR: Elektroprijenos BiH

VALUE: 1.500.000€



## REFERENCES



PROJECT NAME: Reconstruction of substation 110/35/20kV Bečej  
EPS DISTRIBUCIJA DOO BEOGRAD

INVESTOR: REGIONAL CENTRE ELEKTROVOJVODINA NOVI SAD

YEAR: 2013

VALUE: 900.000€



## REFERENCES



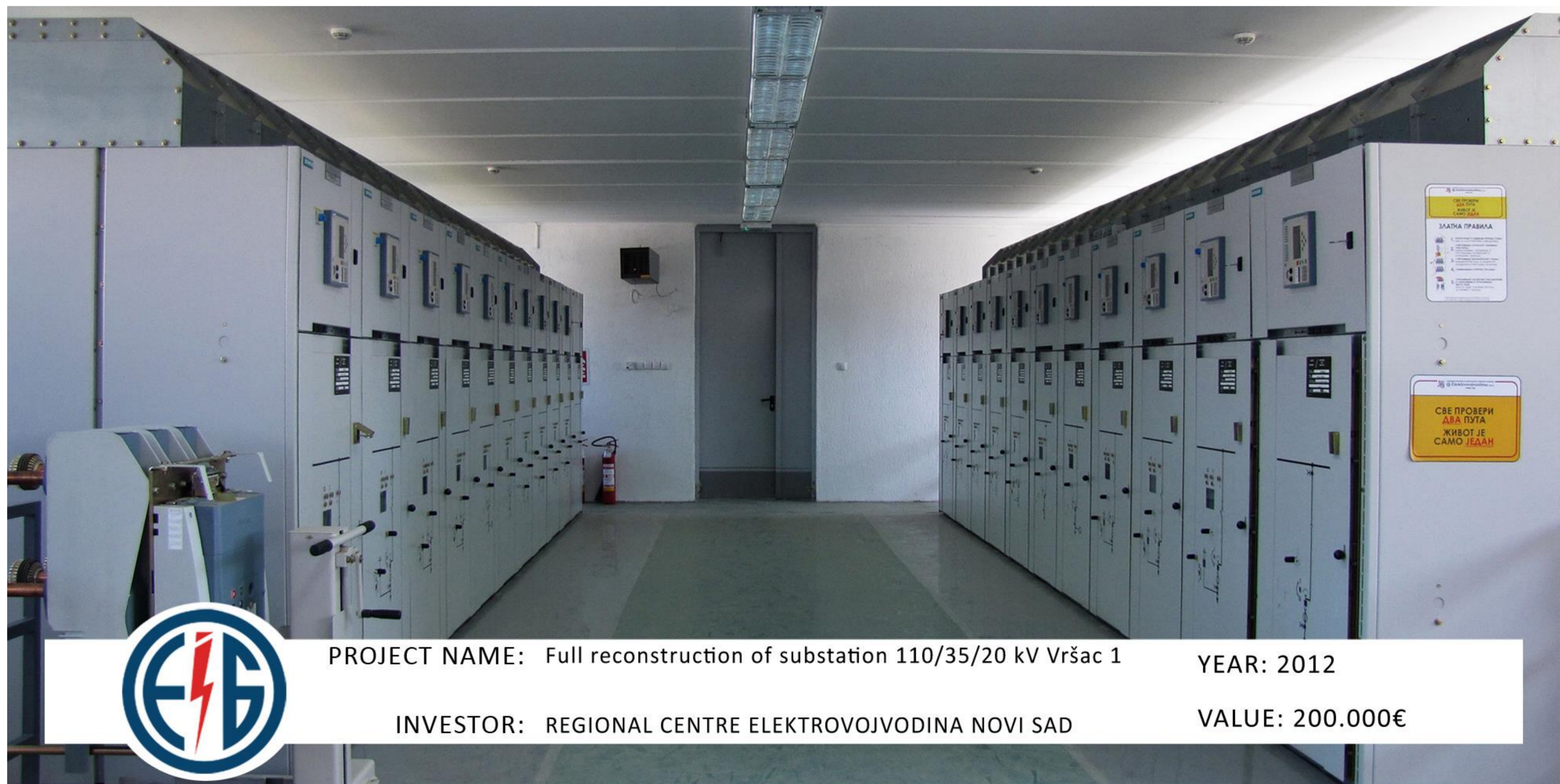
**PROJECT NAME:** Readjustment of substation 110/20kV Pančevo 3  
EPS DISTRIBUCIJA DOO BEOGRAD  
**INVESTOR:** REGIONAL CENTRE ELEKTROVOJVODINA NOVI SAD

**YEAR:** 2014 - 2017

**VALUE:** 500.000€



## REFERENCES



PROJECT NAME: Full reconstruction of substation 110/35/20 kV Vršac 1

YEAR: 2012

INVESTOR: REGIONAL CENTRE ELEKTROVOJVODINA NOVI SAD

VALUE: 200.000€



# TRANSMISSION LINES

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- Construction of new transmission lines
- Reconstruction of existing transmission lines
- Readjustment of transmission lines due to failures
- Replacement of conductors
- Replacement of insulation
- Replacement of OPGW





## REFERENCES



PROJECT NAME: Works on TL 110kV, 114/2 Kruševac - Dedina node

YEAR: 2014

INVESTOR: PC EMS

VALUE: 1.100.000€



## REFERENCES



PROJECT NAME: Transmission line Pančevo 2, 400kV - border with Romania

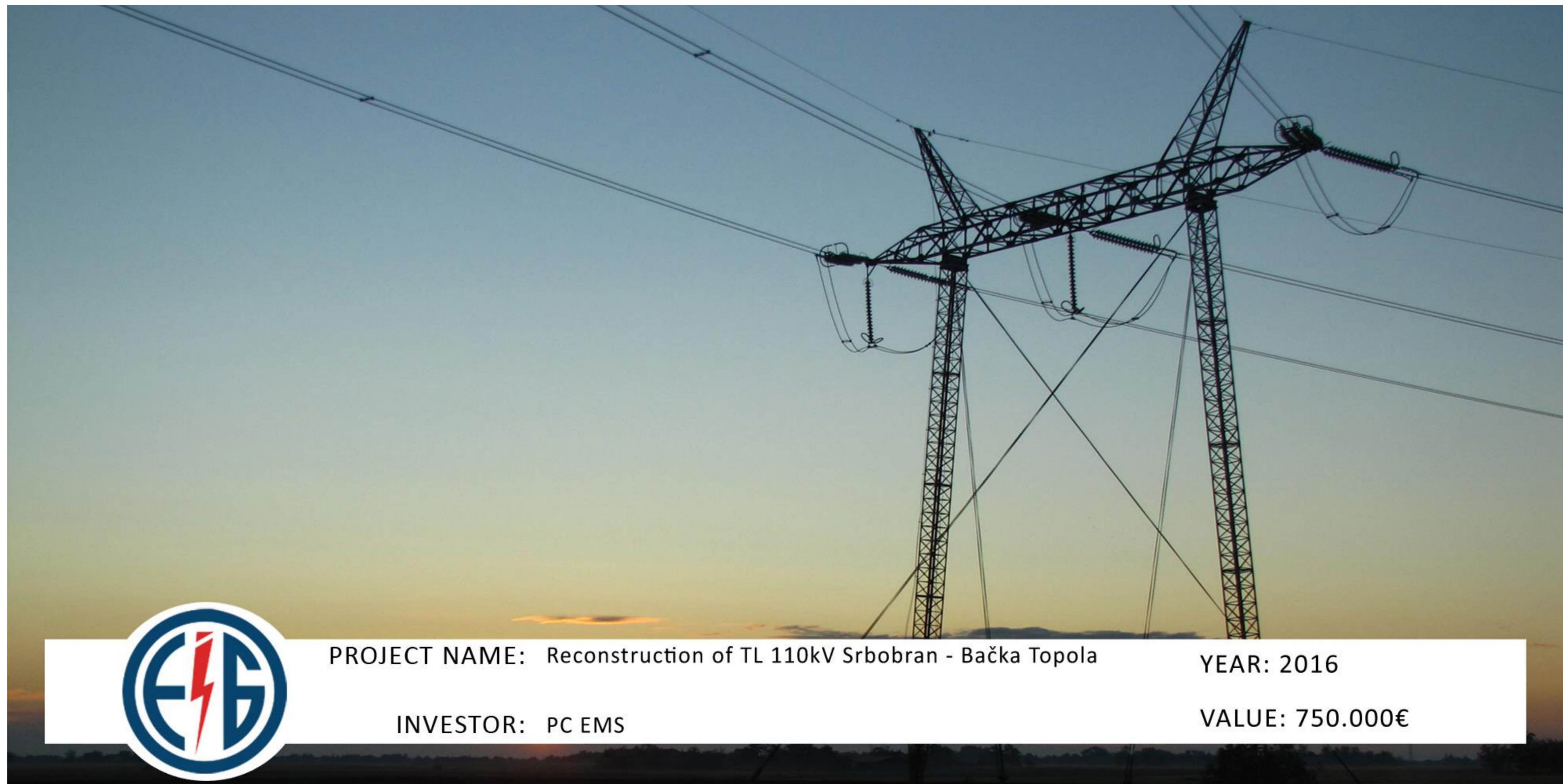
YEAR: 2017

INVESTOR: PC EMS

VALUE: 1.100.000€



## REFERENCES



PROJECT NAME: Reconstruction of TL 110kV Srbobran - Bačka Topola

YEAR: 2016

INVESTOR: PC EMS

VALUE: 750.000€



## REFERENCES



PROJECT NAME: Reconstructon of TL 110 kV Niš 2 - Leskovac 4,  
adding to TS Doljevac

INVESTOR: PC EMS

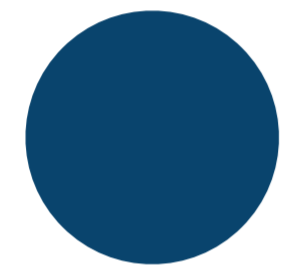
YEAR: 2016 - 2017

VALUE: 260.000€

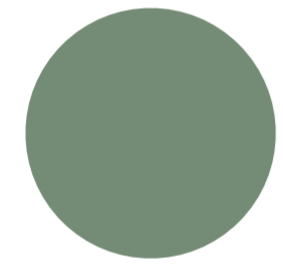


# PRODUCTION

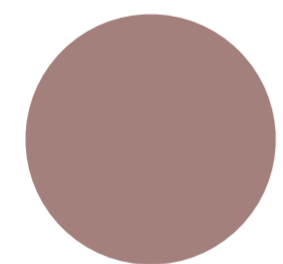
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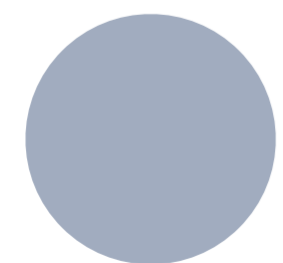
Production of SN and NN plants for standard Eletrovojevodina TS



Production of delivery boxes, electric engine plants and automatic handling



Production of steel structures and transmission line towers

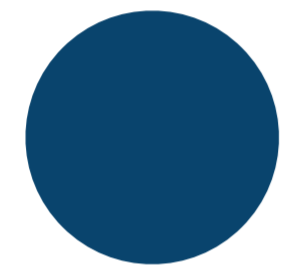


Production of mobile and container transformer stations

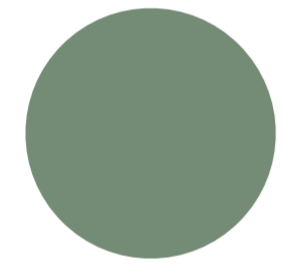




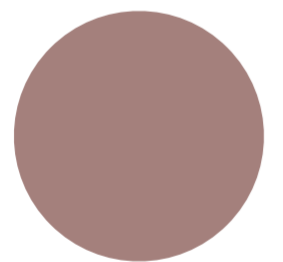
# MAINTENANCE



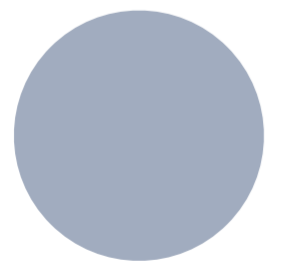
Transformer stations of all voltage levels



Above-the-ground lines of all voltage levels



Handling systems of transformer stations

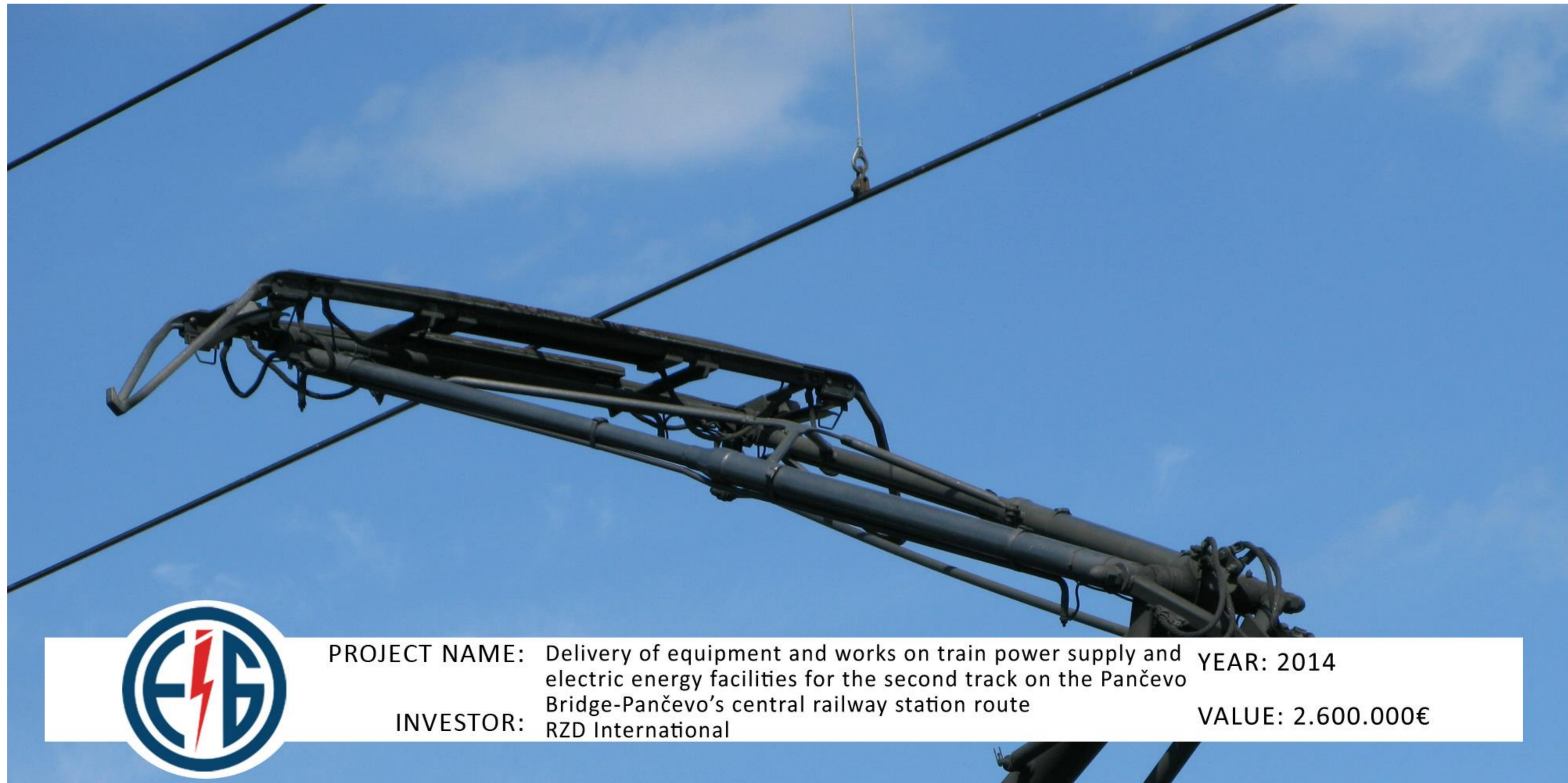


Complete electric energy facilities of 10/20kV, 35kV and 110kV





## OTHER REFERENCES - ELEKTROENERGETICS



PROJECT NAME: Delivery of equipment and works on train power supply and electric energy facilities for the second track on the Pančevo Bridge-Pančevo's central railway station route

YEAR: 2014

INVESTOR: RZD International

VALUE: 2.600.000€



# THERMOENERGETICS

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- More than 400 km of constructed gas pipelines, heat pipelines and gas distribution network
- More than 170 kilometers of polyethylene gas distribution network
- 180 heat pipelines substations
- 60 kilometers of heat pipelines (diameters up to 900 mm)



# GAS PIPELINES - OIL PIPELINES

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Construction of low, middle and high pressure gas pipelines



Measuring and levelling stations (GMRS, MROS, MRS I RS)



Construction of oil pipelines



## REFERENCES



PROJECT NAME: Two-way gas line with compressor station  
DN 500 PN 70 bar Banatski dvor

INVESTOR: Srbijagas

YEAR: 2009 - 2010

VALUE: 2.000.000€



## REFERENCES



PROJECT NAME: Two-way gas line with compressor station  
DN 500 PN 70 bar Banatski dvor

INVESTOR: Srbijagas

YEAR: 2009 - 2010

VALUE: 2.000.000€



# HEATING PIPELINES - STEAM PIPELINES

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Construction, maintenance and readjustment of heating pipelines and steam pipelines.



Construction of heating pipeline connection points.



## REFERENCES



PROJECT NAME: Replacement of hot water pipes in Novi Sad DN 700

INVESTOR: Heating plant Novi Sad

YEAR: 2013

VALUE: 800.000€



## REFERENCES



PROJECT NAME: Replacement of hot water pipes in Novi Sad  
DN 450/300/200

INVESTOR: Heating plant Novi Sad

YEAR: 2011

VALUE: 1.000.000€



## REFERENCES



PROJECT NAME: Replacement of hot water pipes in Novi Sad  
DN 450/300/200

INVESTOR: Heating plant Novi Sad

YEAR: 2011

VALUE: 1.000.000€



# BOILER ROOMS

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Construction of boiler rooms with capacities ranging between 100 Kw and 150 Mw



Gas boiler rooms



Steam boiler rooms



Biomass boiler rooms



## REFERENCES



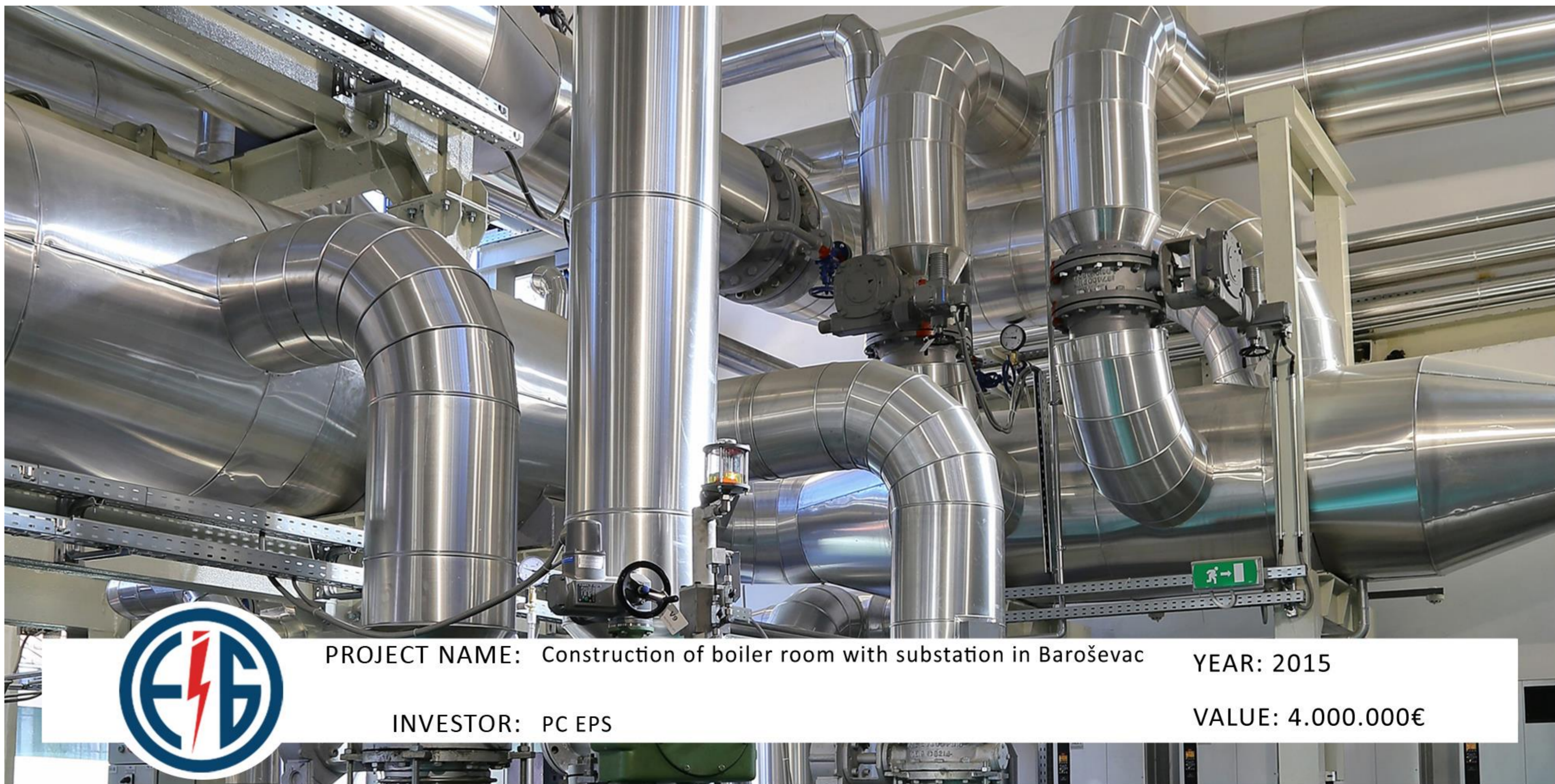
PROJECT NAME: Construction of hot water boiler room 2x35MW in Zrenjanin YEAR: 2010

INVESTOR: Heating plant Zrenjanin

VALUE: 3.000.000€



## REFERENCES



PROJECT NAME: Construction of boiler room with substation in Baroševac

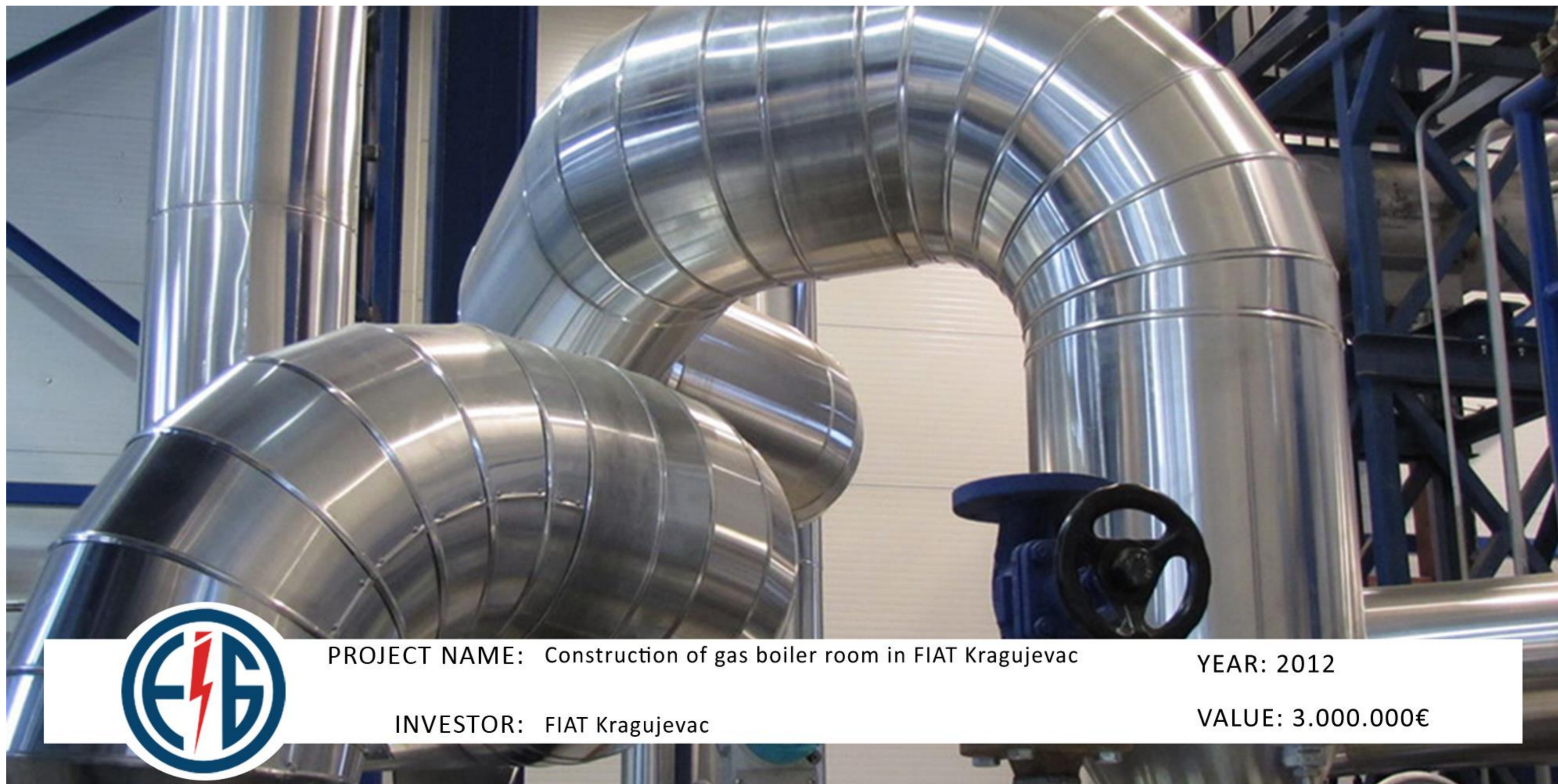
YEAR: 2015

INVESTOR: PC EPS

VALUE: 4.000.000€



## REFERENCES



PROJECT NAME: Construction of gas boiler room in FIAT Kragujevac

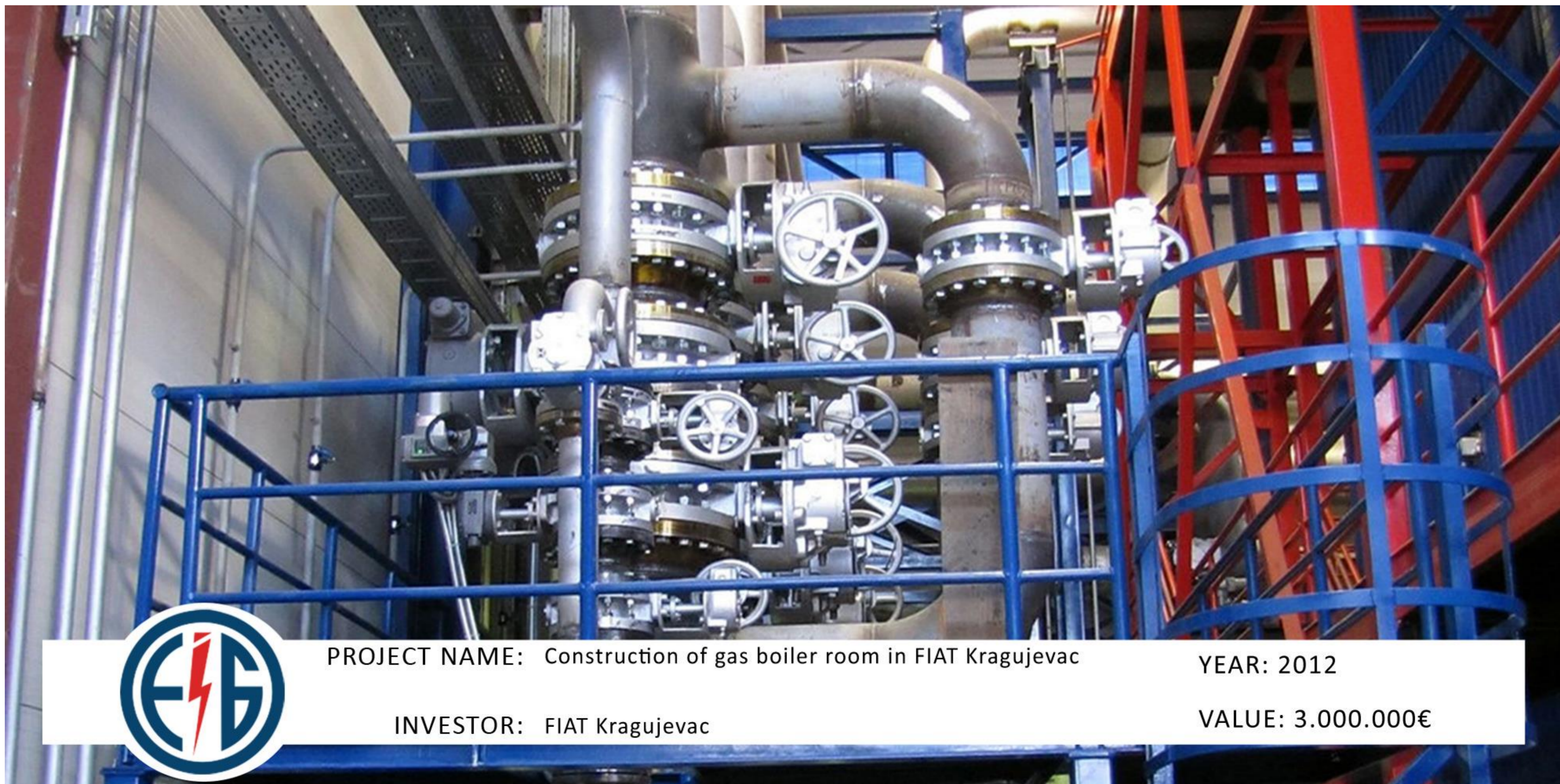
YEAR: 2012

INVESTOR: FIAT Kragujevac

VALUE: 3.000.000€



## REFERENCES



PROJECT NAME: Construction of gas boiler room in FIAT Kragujevac

YEAR: 2012

INVESTOR: FIAT Kragujevac

VALUE: 3.000.000€



## REFERENCES



PROJECT NAME: Reconstruction of circulation pumps for remote heating at  
"Istok" boiler facility

INVESTOR: PC Heatin plant Novi Sad

YEAR: 2014 - 2015

VALUE: 2.500.000€



# HEATING - VENTILATION - AIR CONDITIONING

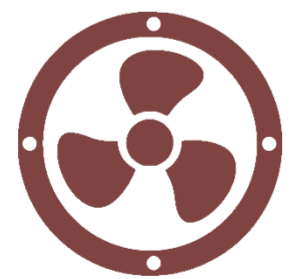
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Construction of heating substations



Ventilation and air conditioning works for buildings



Heating and air conditioning of buildings with heat pumps



## REFERENCES



PROJECT NAME: Production of mechanical and electrical installations  
in Senta sports hall

INVESTOR: Senta municipality - Best izgradnja








YEAR: 2012 - 2013

VALUE: 900.000€



# MAINTENANCE

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- Gas pipelines 
- Oil pipelines 
- Heating pipelines 
- Steam pipelines 
- Boiler rooms (gas, steam and biomass) 
- Ventilation, air conditioning and heating of facilities 
- Thermal substations 



INDUSTRY





## REFERENCES



**PROJECT NAME:** Construction of industrial facilities in Zone 4 of Novi Sad industrial zone (Lear)

**INVESTOR:** PC Novi Sad Urban Development Directorate;  
Joint Venture with SMB Gradnja Subotica

**YEAR:** 2016 - 2017

**VALUE:** 7.000.000€



## REFERENCES



**PROJECT NAME:** Design, engineering, procurement, works, technical attestation, launching, testing and training for using the machinery for utilizing waste heat from smelter technological processes and sulfuric acid, part of RTB Group – T.I.

**YEAR:** 2014

**INVESTOR:** RTB Bor

**VALUE:** 6.200.000€



## REFERENCES



PROJECT NAME: Construction of new ash slurry pipeline from Kostolac  
Thermal Energy Plant to ash landfill in PK Ćirkovac

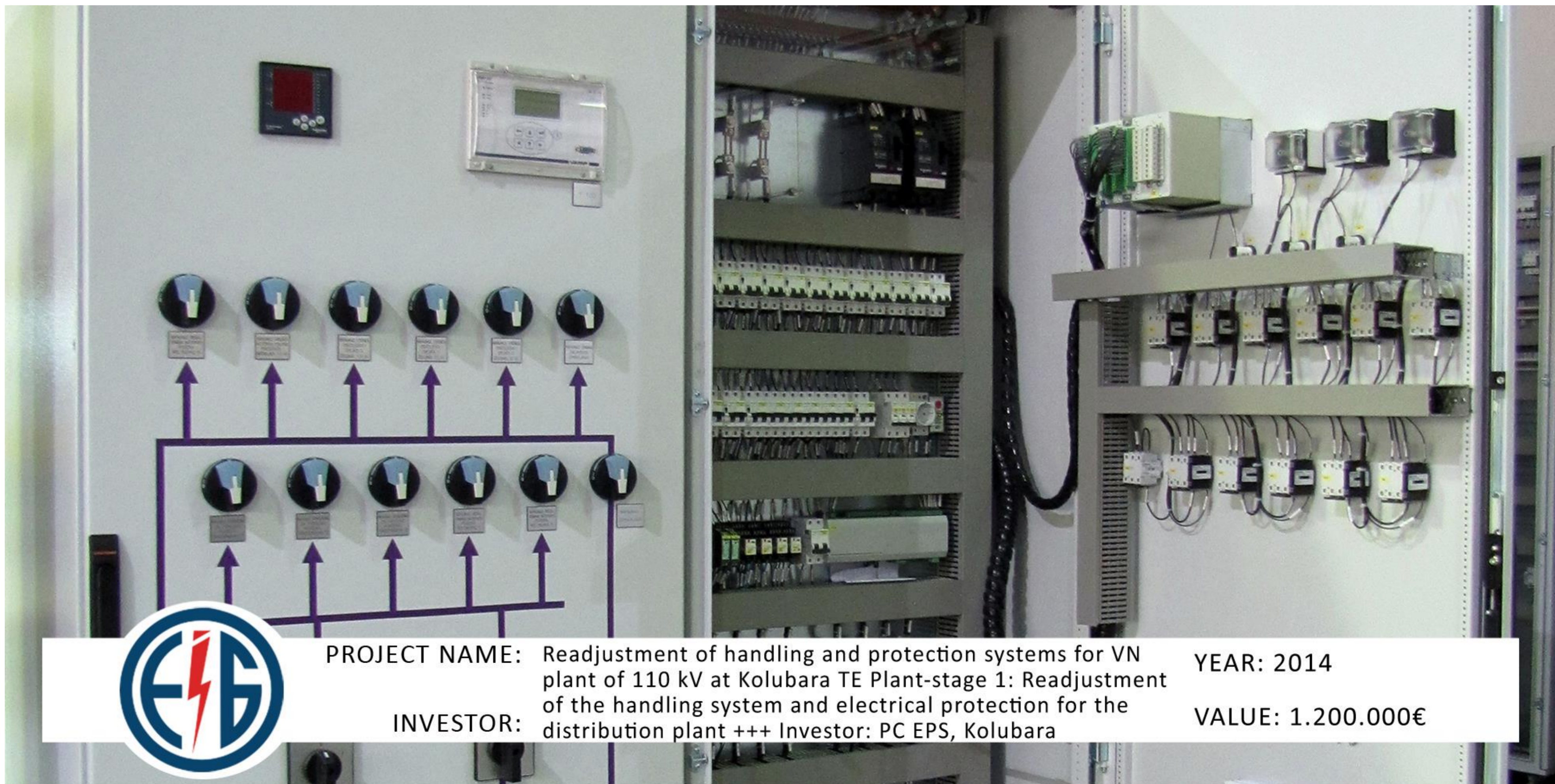
INVESTOR: PC EPS, TE - KO Kostolac

YEAR: 2016

VALUE: 6.200.000€



## REFERENCES



**PROJECT NAME:** Readjustment of handling and protection systems for VN plant of 110 kV at Kolubara TE Plant-stage 1: Readjustment of the handling system and electrical protection for the distribution plant +++ Investor: PC EPS, Kolubara

**YEAR:** 2014

**VALUE:** 1.200.000€



MINING





## REFERENCES



PROJECT NAME: Pumping mudded water and mud from surface mining  
location PD RB Kolubara doo - Tamnava - West Field

INVESTOR: PC EPS, Rudarski basen Kolubara

YEAR: 2015

VALUE: 18.000.000€



## REFERENCES



PROJECT NAME: Pumping mudded water and mud from surface mining  
location PD RB Kolubara doo - Tamnava - West Field

INVESTOR: PC EPS, Rudarski basen Kolubara

YEAR: 2015

VALUE: 18.000.000€



## REFERENCES



PROJECT NAME: New copper smelter at RTB Bor

INVESTOR: RTB Bor

YEAR: 2014 - 2015

VALUE: 6.300.000€



## REFERENCES



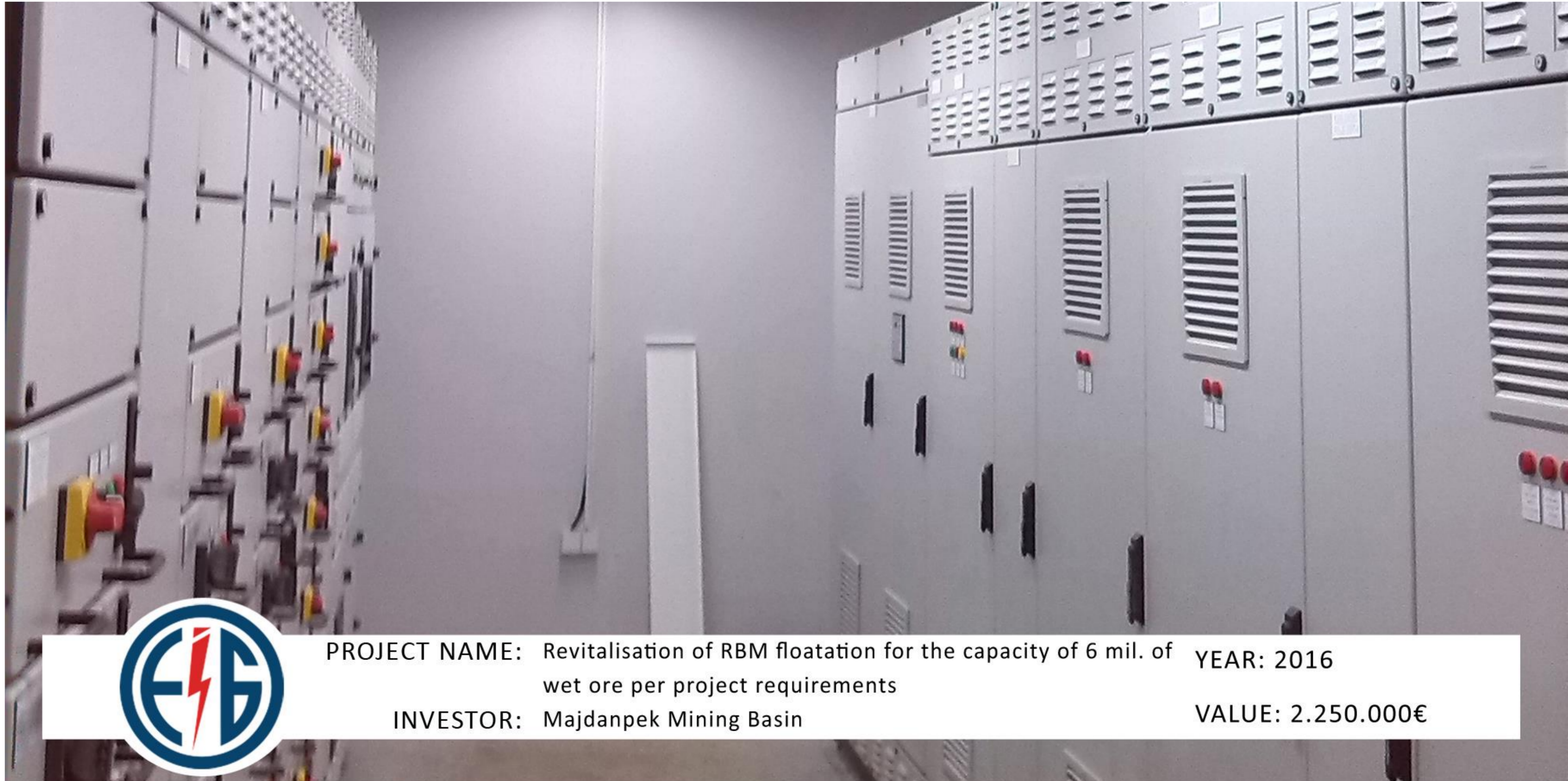
PROJECT NAME: Delivery of electrical equipment, installation and commissioning for Mobile Shoft Station 3x1MW, B=1600, MSD1, MSD2, TAKRAF  
INVESTOR: PC EPS, Kolubara Mining Basin

YEAR: 2014

VALUE: 2.500.000€



## REFERENCES



PROJECT NAME: Revitalisation of RBM floatation for the capacity of 6 mil. of wet ore per project requirements

YEAR: 2016

INVESTOR: Majdanpek Mining Basin

VALUE: 2.250.000€



## REFERENCES



PROJECT NAME: Installation and commissioning for Bucket Wheel Excavator  
SchRs630 - G1 Sch RS 900 25/6

YEAR: 2014

INVESTOR: PC EPS, Kolubara Mining Basin

VALUE: 2.100.000€



## REFERENCES



PROJECT NAME: Delivery of electrical equipment , installation and  
commissioning for Bucket Wheel Excavator SchRs1600 - G3,  
ThyssenKrupp  
INVESTOR: PC EPS, Kolubara Mining Basin

YEAR: 2014

VALUE: 2.000.000€



## REFERENCES



PROJECT NAME: Procurement of electrical equipment, installing supervision, testing and launching as well as preparing design for the works on power station CDS1(E2) Tamnava Zapad  
INVESTOR: PC EPS, Kolubara Mining Basin

YEAR: 2014

VALUE: 1.200.000€



## REFERENCES



PROJECT NAME: Completing of the V and BTO System

INVESTOR: PC EPS

YEAR: 2017 - 2019

VALUE: 5.700.000€



## REFERENCES



PROJECT NAME: Three power stations, three reversible ones, train and one loading wagon for the reconstruction of BTB- system

INVESTOR: PC EPS

YEAR: 2017 - 2019

VALUE: 2.100.000€



## REFERENCES



PROJECT NAME: Delivery, installation, testing and assistance in launching of coal conveyors with relative power stations and track

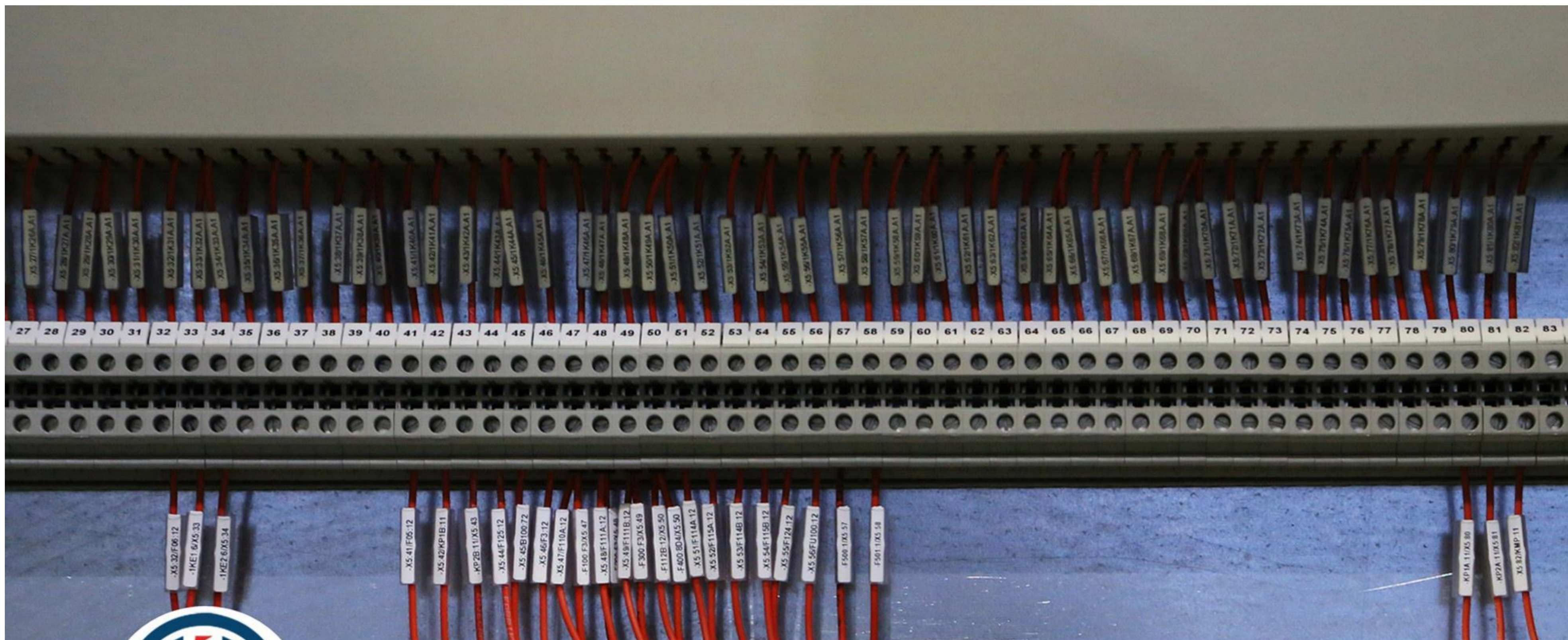
INVESTOR: PC EPS

YEAR: 2016 - 2019

VALUE: 2.100.000€



# REFERENCES



PROJECT NAME: Installation of wastewater purifiers Kostolac B – electrical works

INVESTOR: Sade Serbia subsidiary Beograd

YEAR: 2017 - 2018

VALUE: 1.350.000€



## RENEWABLE SOURCES

There is a constantly growing need for alternative sources of energy, along with a need to design projects and construct „green energy“ using plants in the most competent manner.

The Republic of Serbia has started constructing wind energy plants of 500 MW, as part of fulfilling obligations to the Energy Community according to which the share of energy from renewable sources should go up to 27 percent till 2020. Wind energy plant projects Čibuk 1, Kovačica, Alibunar and Mali Bunar are in the pipeline, and „Energotehnika - Južna Bačka“ is participating in them, as well.

„Energotehnika - Južna Bačka“, on the basis of EPC system, offers the services of design, development, equipment procurement, construction, maintenance and management of systems powered by renewable sources of energy – wind, sun, biomass, wastewater, geothermal energy, cogeneration.



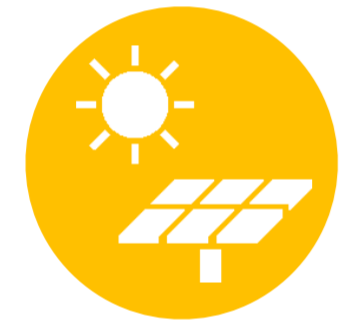


# RENEWABLE SOURCES

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Wind energy plants



Solar panels



Biogas plants



Cogeneration plants



Geothermal energy



## REFERENCES



**PROJECT NAME:** Construction of transformer station of 33/220 kV "Kovačica", with own consumption and transmission line of 220 kV, part of Kovačica wind power plant. Middle voltage cables, optical cables for connecting wind turbines and wind turbine earthing

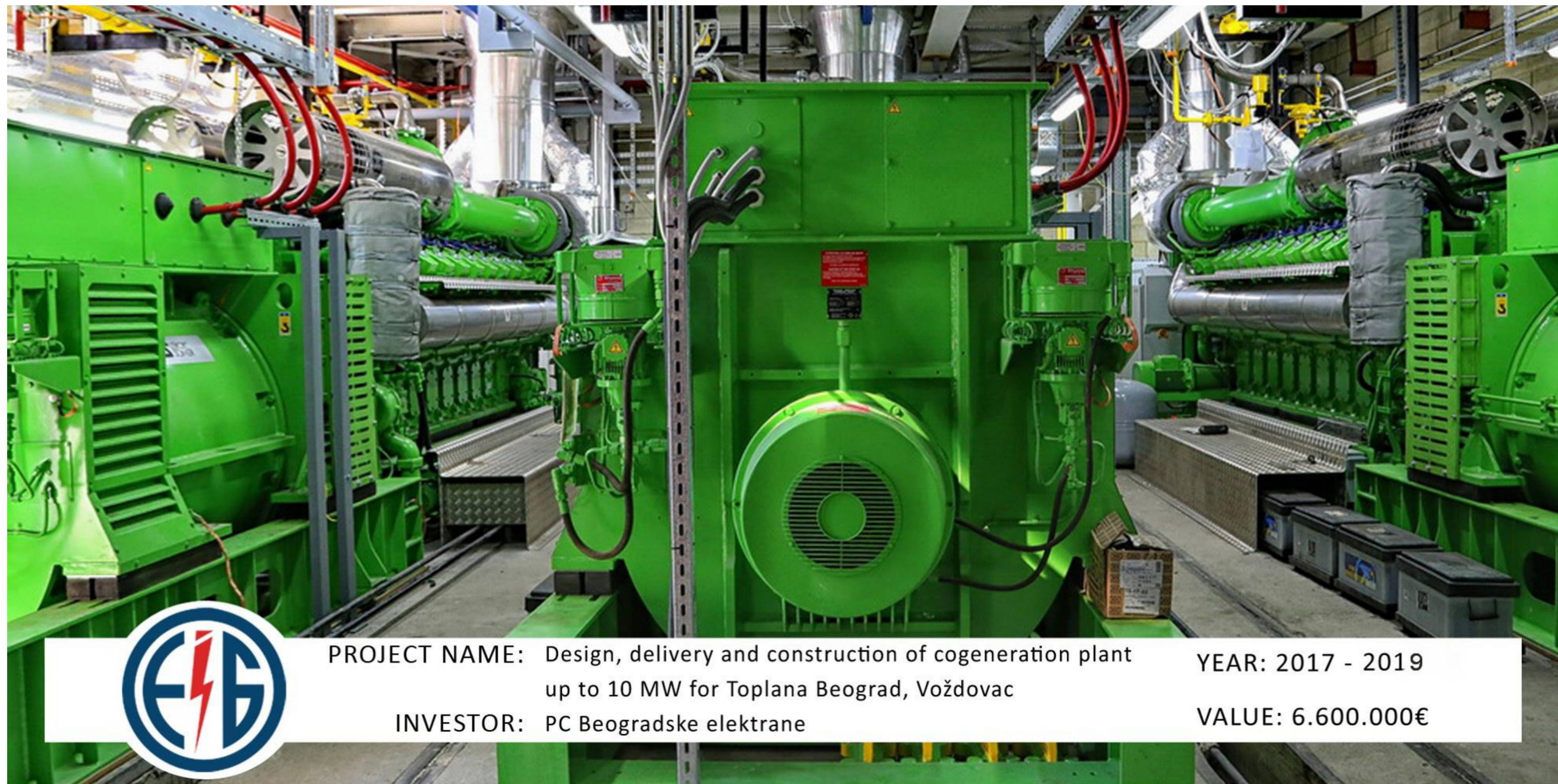
**INVESTOR:** CJR Renewables Limited doo Beograd

**YEAR:** 2018

**VALUE:** 8.800.000€



## ONGOING PROJECTS



PROJECT NAME: Design, delivery and construction of cogeneration plant up to 10 MW for Toplana Beograd, Voždovac

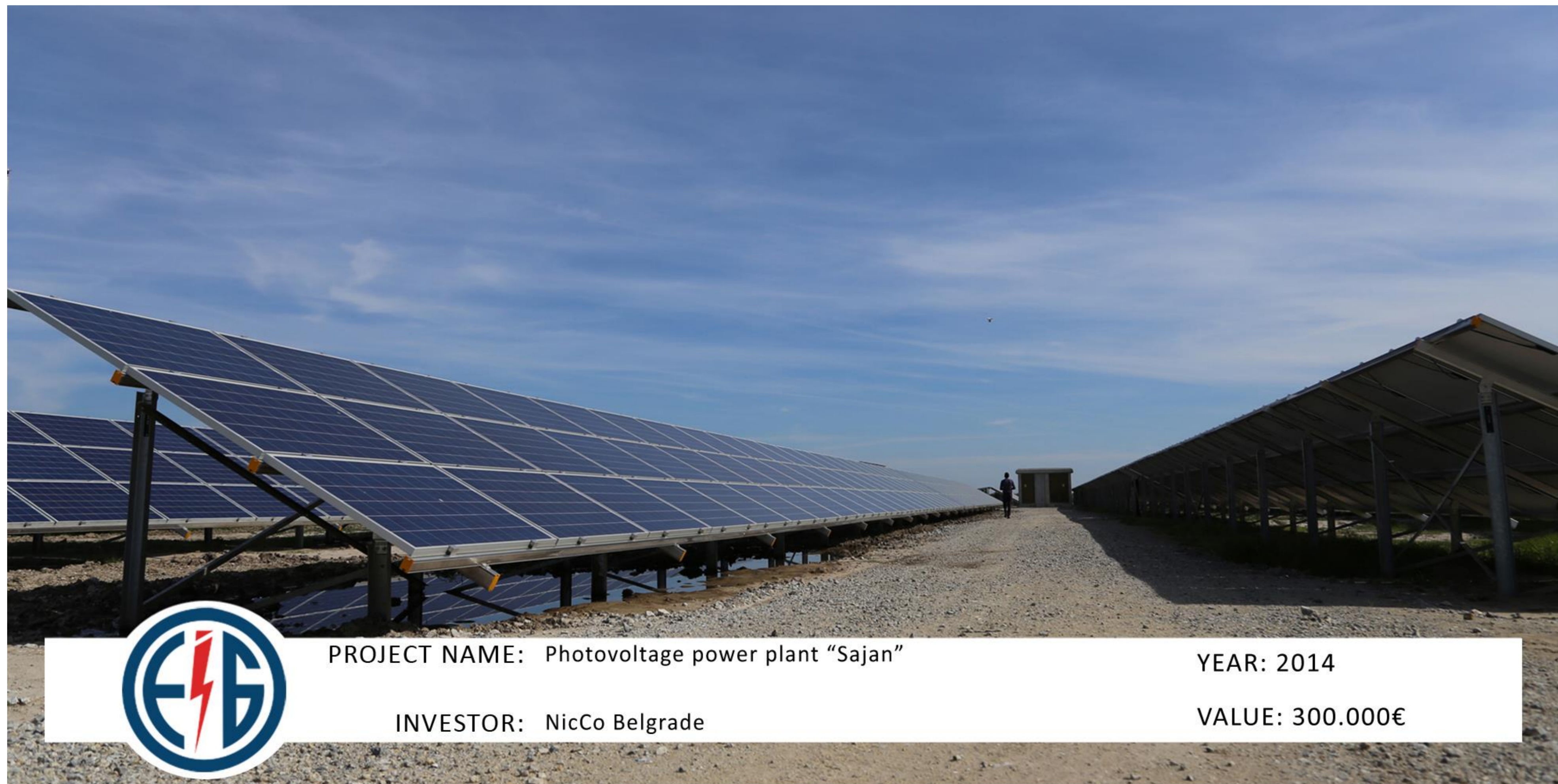
INVESTOR: PC Beogradske elektrane

YEAR: 2017 - 2019

VALUE: 6.600.000€



## REFERENCES



PROJECT NAME: Photovoltage power plant "Sajan"

INVESTOR: NicCo Belgrade

YEAR: 2014

VALUE: 300.000€



## REFERENCES



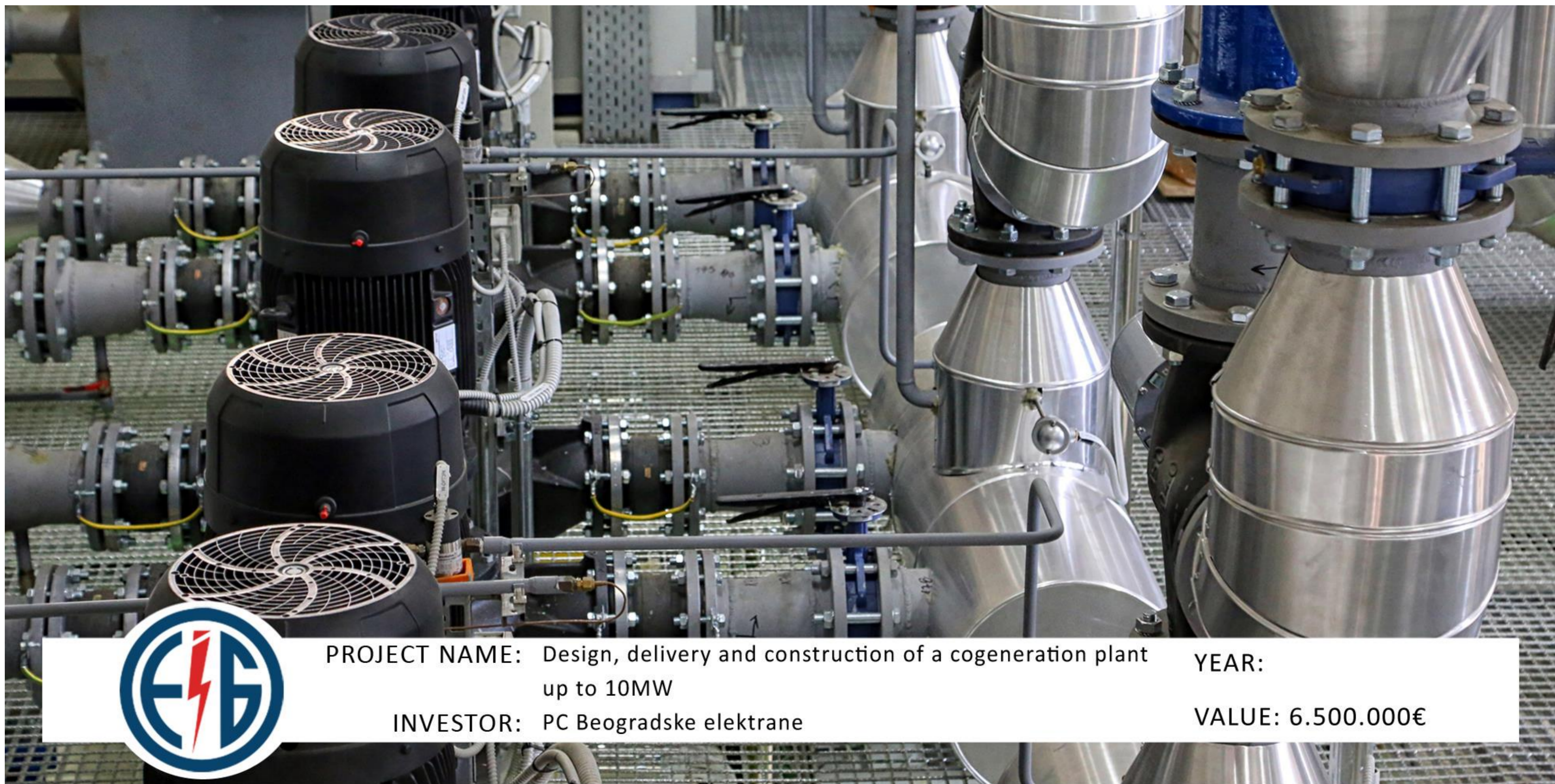


## REFERENCES





## REFERENCES



PROJECT NAME: Design, delivery and construction of a cogeneration plant  
up to 10MW

INVESTOR: PC Beogradske elektrane

YEAR:

VALUE: 6.500.000€



## REFERENCES



PROJECT NAME: Delivery and installation of cogeneration plant in Turija

YEAR:

INVESTOR: Tenergy Brno

VALUE: 300.000€



## REFERENCES



PROJECT NAME: Design and construction of a cogeneration plant Kikinda

YEAR:

INVESTOR: NIS

VALUE: 1.300.000€



## REFERENCES



PROJECT NAME: Design, delivery and construction of a cogeneration plants  
Boka 350 kVA, Bradarac 300 kW, Rusanda 300 kW

INVESTOR: NIS

YEAR:

VALUE: 3.500.000€



## LIGHTING



Many different projects have been realized on the construction, reconstruction and maintenance of public and decorative lighting in the value of over 5.000.000 € only in the territory of the City of Novi Sad and it's surrounding.



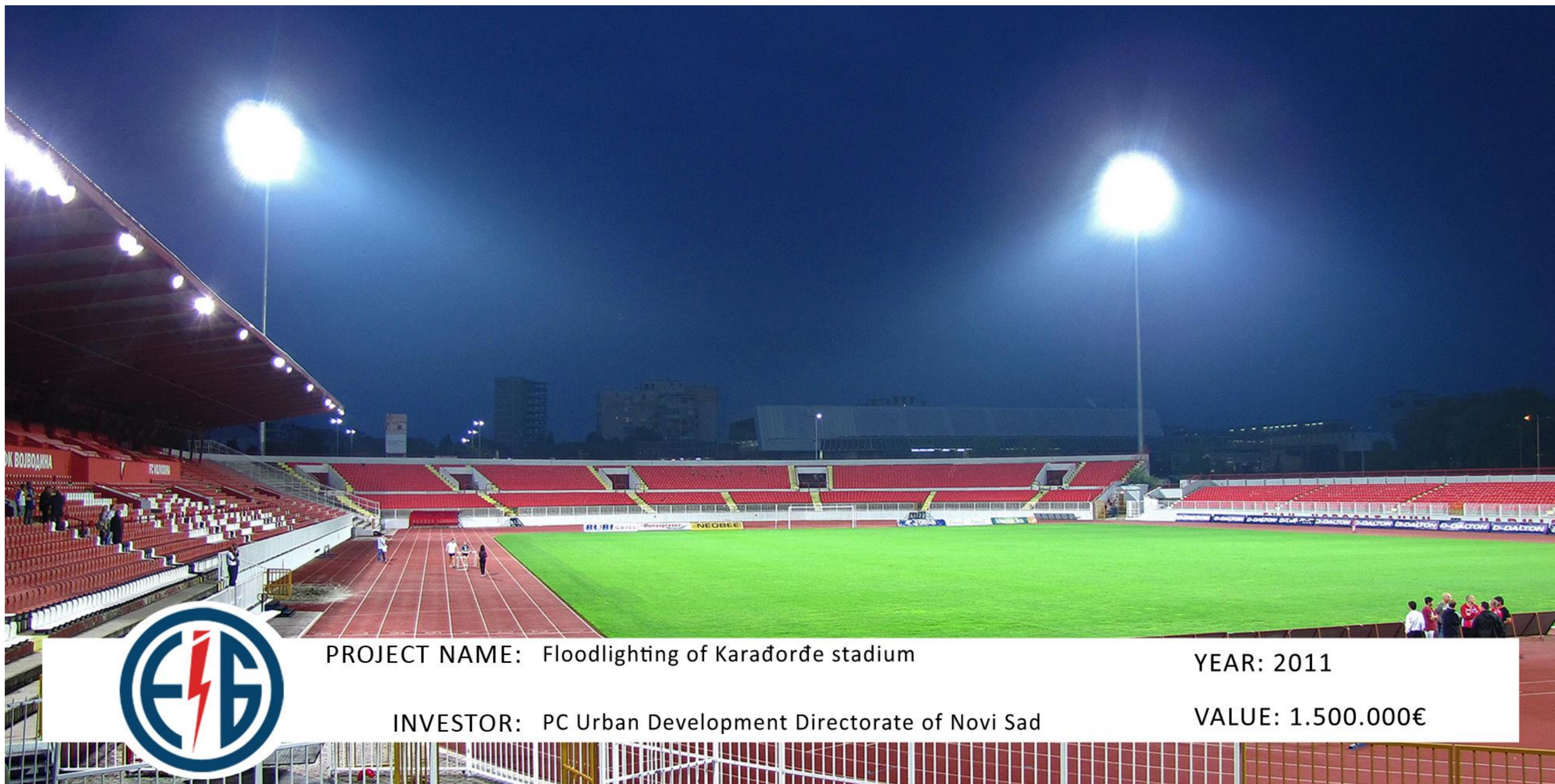
Autonomous Region Government building, Petrovaradin Fortress, Varadin Rainbow in Novi Sad, Central Post Office Building in Belgrade, old city center in Pančevo, lighting of industrial halls (special working conditions), construction and maintenance of public lighting in public thoroughfares, crossroads and highways in AP Vojvodina are just some examples of what we have fitted and what we maintain.



Fine quality of works and more than fifty years of experience are some of the reasons why in addition to Novi Sad other local self-governments, public and private companies choose „Energotehnika - Južna Bačka“ for maintenance services, construction and reconstruction.



## REFERENCES



PROJECT NAME: Floodlighting of Karađorđe stadium

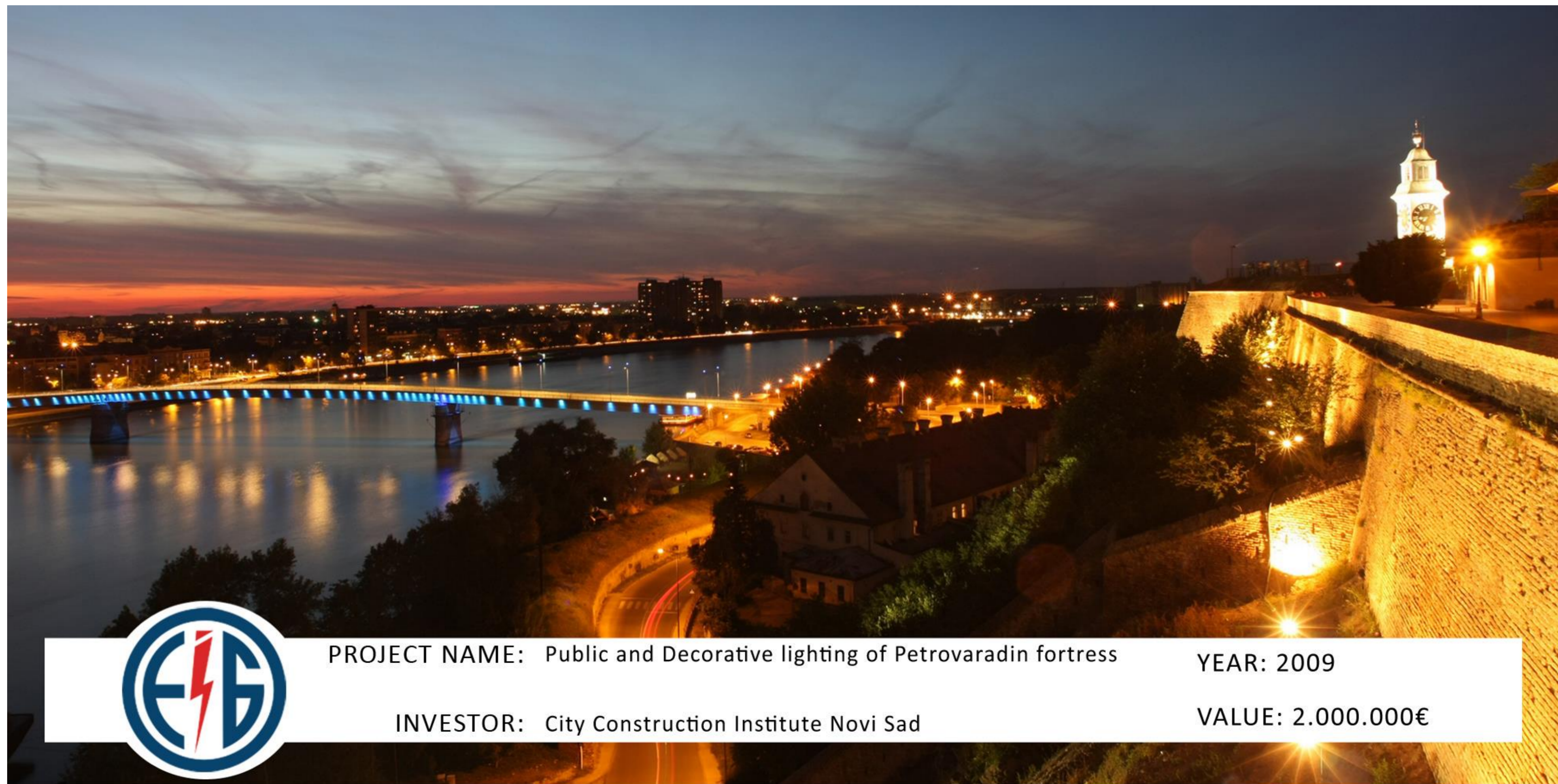
YEAR: 2011

INVESTOR: PC Urban Development Directorate of Novi Sad

VALUE: 1.500.000€



## REFERENCES



PROJECT NAME: Public and Decorative lighting of Petrovaradin fortress

YEAR: 2009

INVESTOR: City Construction Institute Novi Sad

VALUE: 2.000.000€



## REFERENCES



PROJECT NAME: Public lighting maintenance in Belgrade

YEAR: 2017

INVESTOR: PC Javno osvetljenje Beograd

VALUE: 700.000€



## REFERENCES



PROJECT NAME: Building public lighting on Bulevar Evrope (from DTD channel to E-75 highway) in Novi Sad YEAR: 2016

INVESTOR: PC Zavod za izgradnju grada Novi Sad

VALUE: 700.000€



## REFERENCES



PROJECT NAME: Building public lighting on Bulevar of Patrijarh Pavle

YEAR: 2010

INVESTOR: PC Zavod za izgradnju grada Novi Sad

VALUE: 700.000€



## REFERENCES



PROJECT NAME: Building public lighting on “Varadin rainbow” bridge

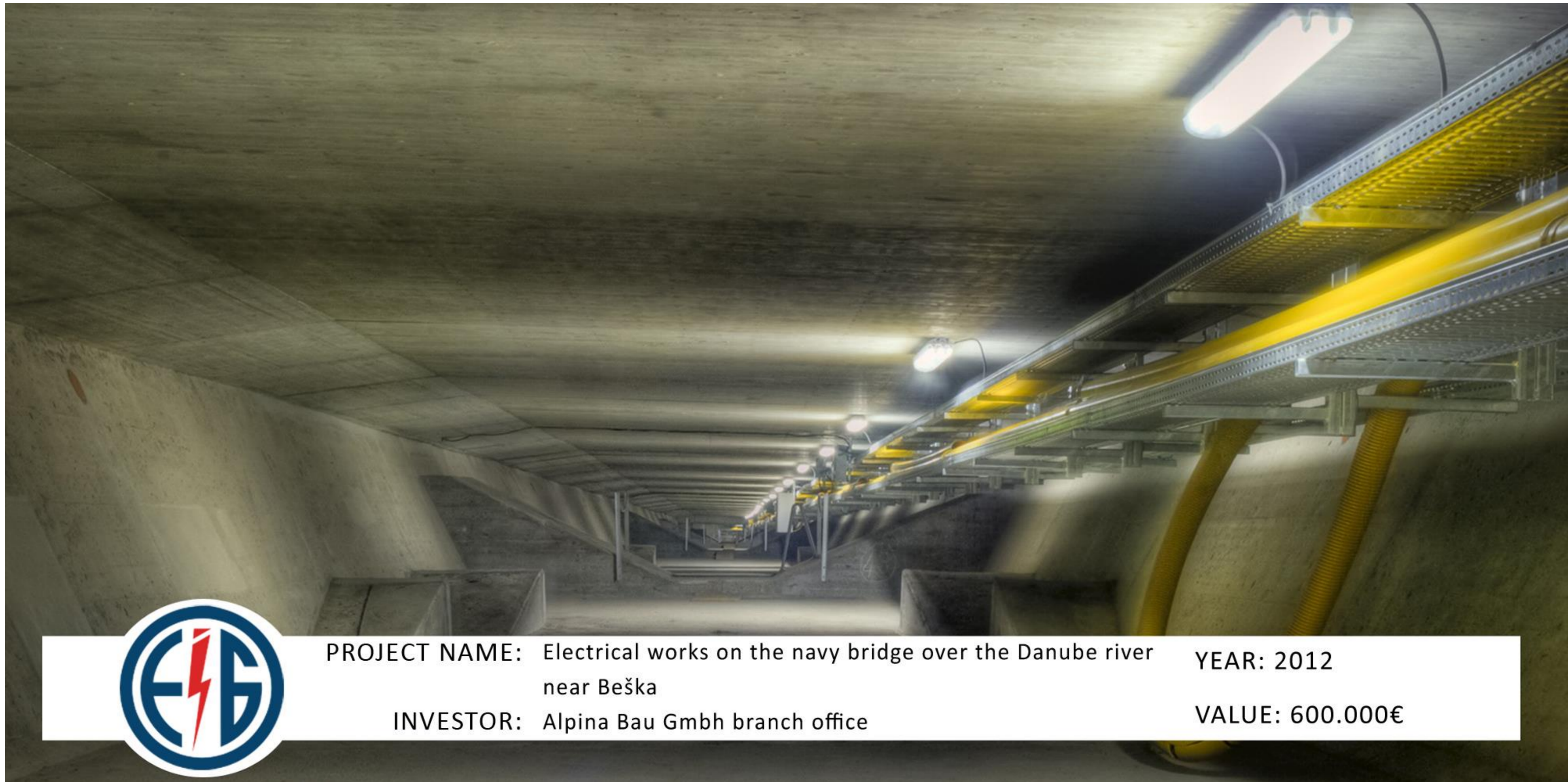
YEAR: 2007

INVESTOR: PC Zavod za izgradnju grada Novi Sad

VALUE: 250.000€



## REFERENCES



PROJECT NAME: Electrical works on the navy bridge over the Danube river  
near Beška

INVESTOR: Alpina Bau Gmbh branch office

YEAR: 2012

VALUE: 600.000€



## REFERENCES



PROJECT NAME: Public and decorative lighting of Beogradska kapija in Petrovaradin

INVESTOR: City administration for building land Novi Sad

YEAR: 2017

VALUE: 80.000€



## REFERENCES



PROJECT NAME: Decorative lighting of Government and Assembly of the Autonomous Province of Vojvodina Buildings

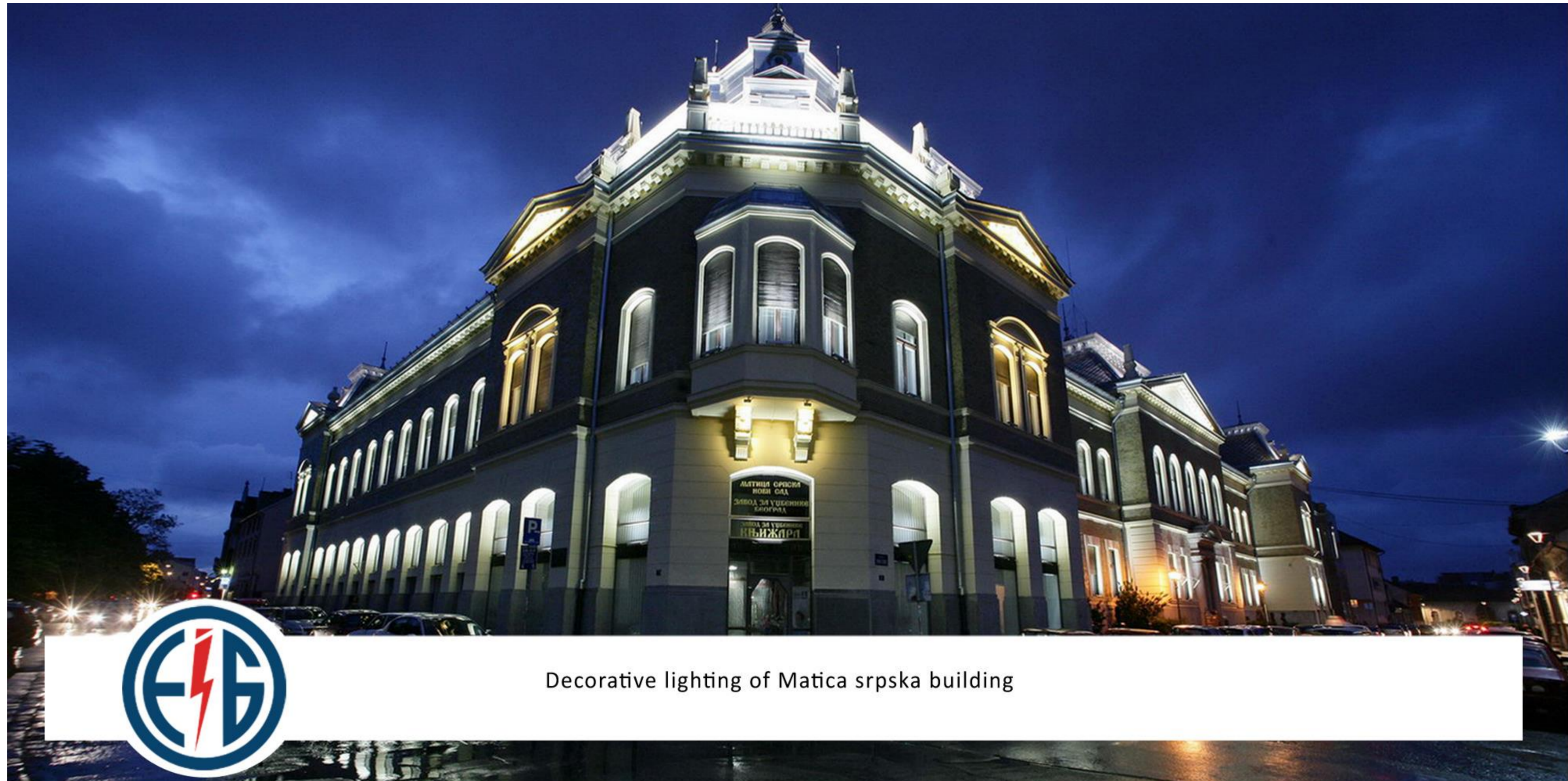
INVESTOR: Directorate of the Autonomous Region of Vojvodina

YEAR: 2009

VALUE:



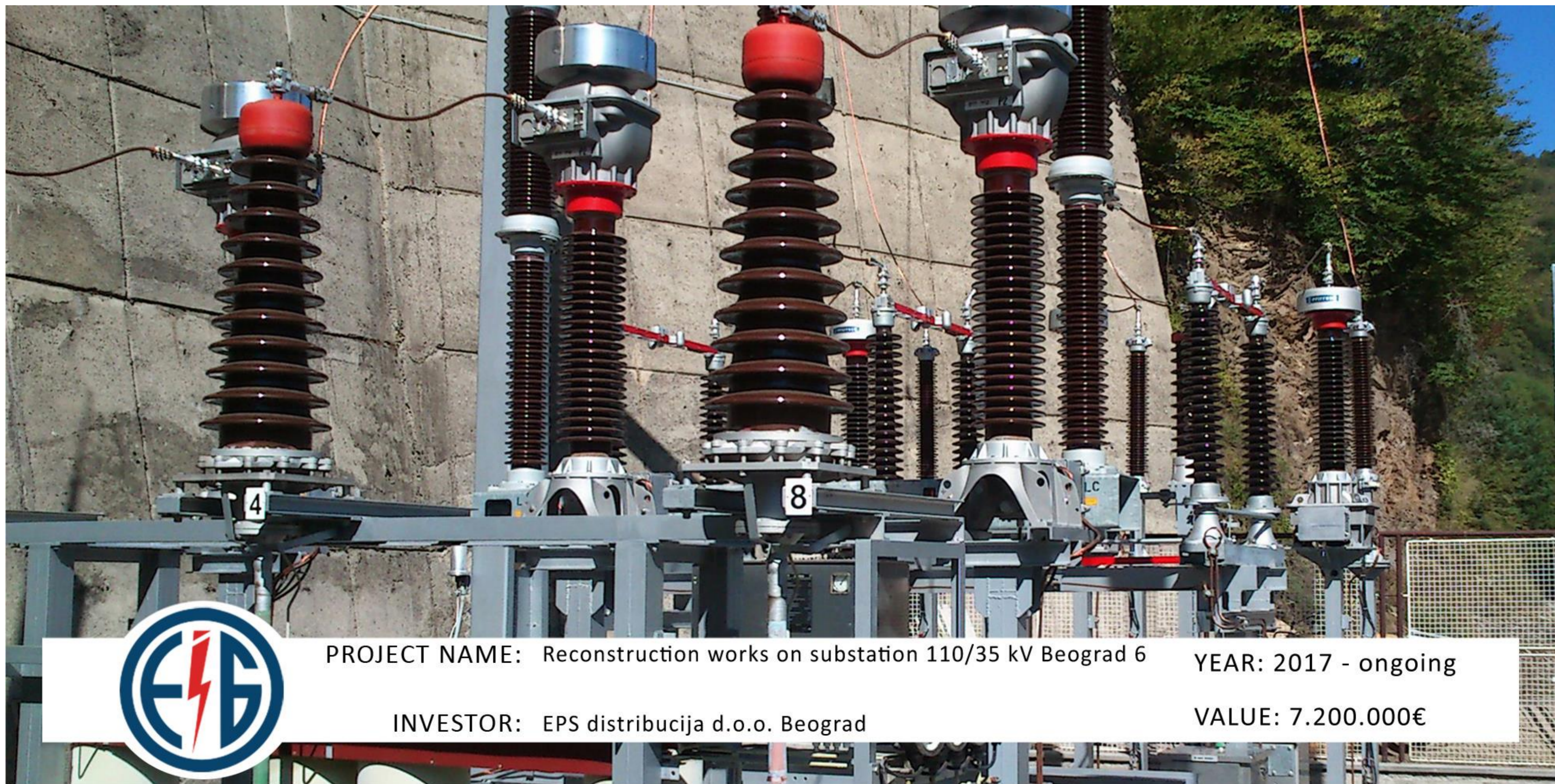
# REFERENCES



Decorative lighting of Matica srpska building

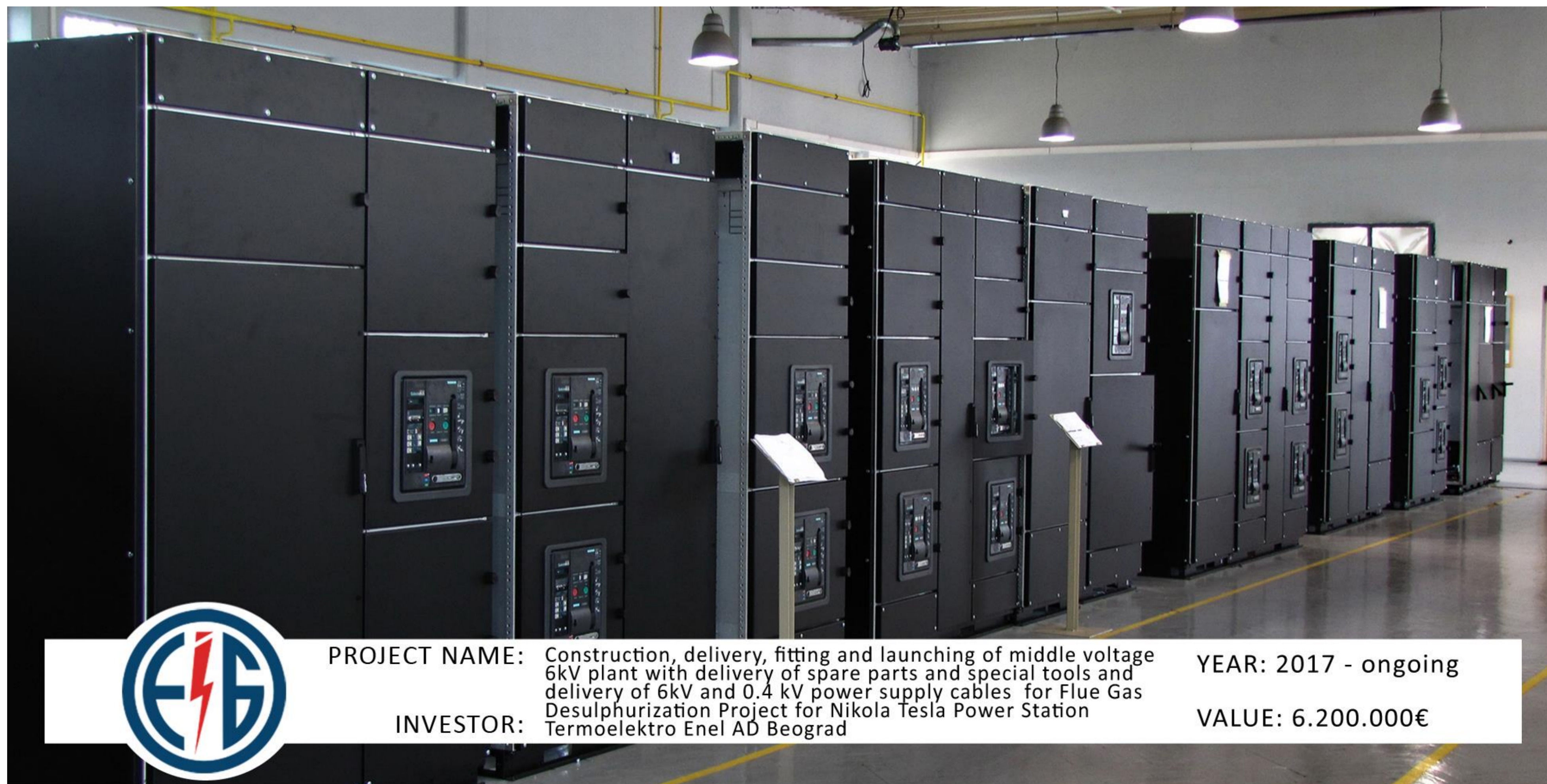


## ONGOING PROJECTS





## ONGOING PROJECTS



**PROJECT NAME:** Construction, delivery, fitting and launching of middle voltage 6kV plant with delivery of spare parts and special tools and delivery of 6kV and 0.4 kV power supply cables for Flue Gas Desulphurization Project for Nikola Tesla Power Station

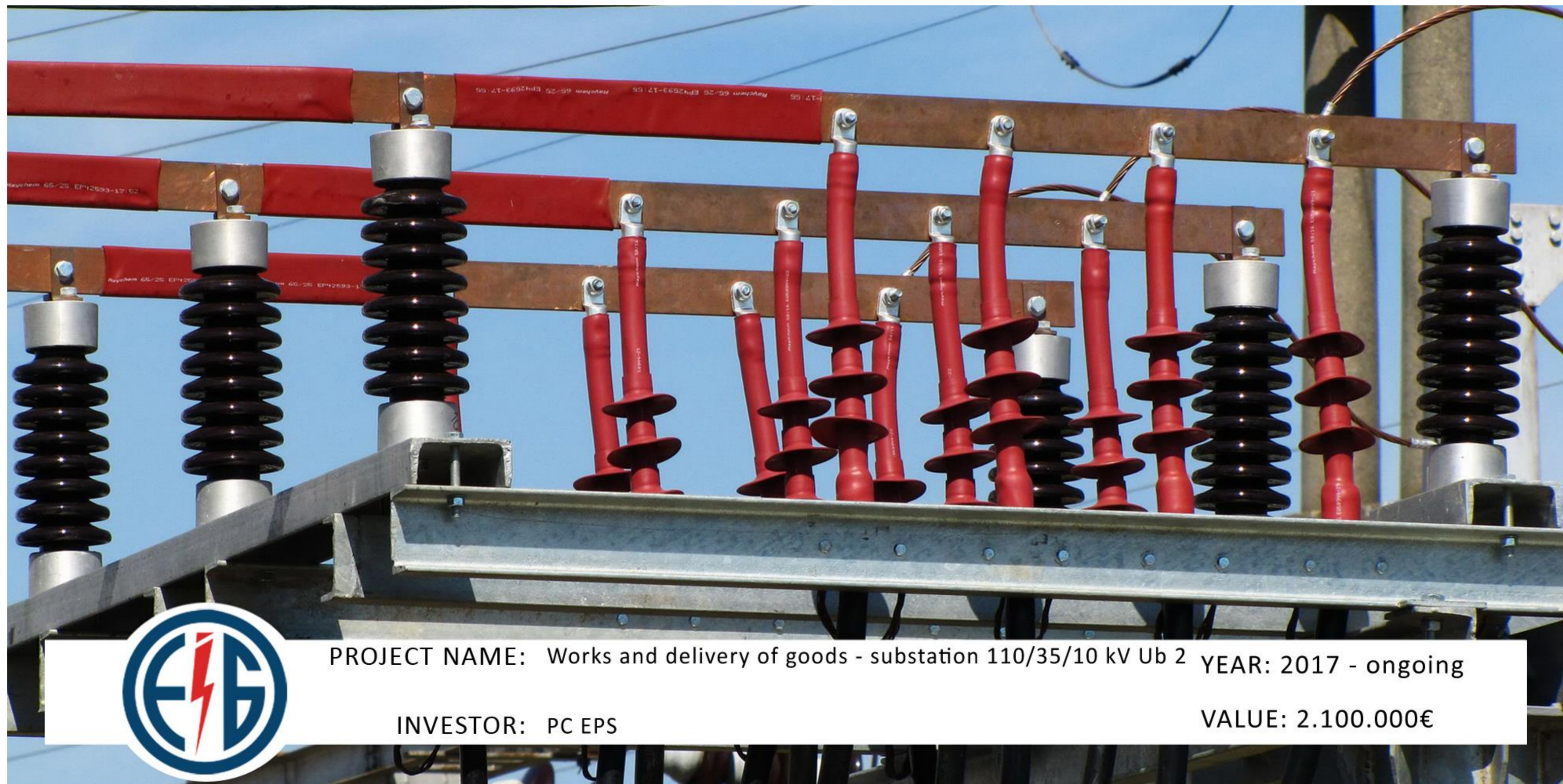
**INVESTOR:** Termoelektro Enel AD Beograd

**YEAR:** 2017 - ongoing

**VALUE:** 6.200.000€



## ONGOING PROJECTS



PROJECT NAME: Works and delivery of goods - substation 110/35/10 kV Ub 2 YEAR: 2017 - ongoing

INVESTOR: PC EPS

VALUE: 2.100.000€



## ONGOING PROJECTS



PROJECT NAME: Alteration of TS 35/10 kV Industrijska in TS 35/20(10) kV

YEAR: 2018 - ongoing

INVESTOR: PC EPS for Elektrovojvodina Novi Sad

VALUE: 1.800.000€



## ONGOING PROJECTS



PROJECT NAME: Construction works of TS 110/6 kV Rudnik 5 and DV 110 kV  
Rudnik 3 - Rudnik 5

INVESTOR: Subsidiary of China machinery engineering corporation

YEAR: 2017 - ongoing

VALUE: 1.500.000€



## ONGOING PROJECTS

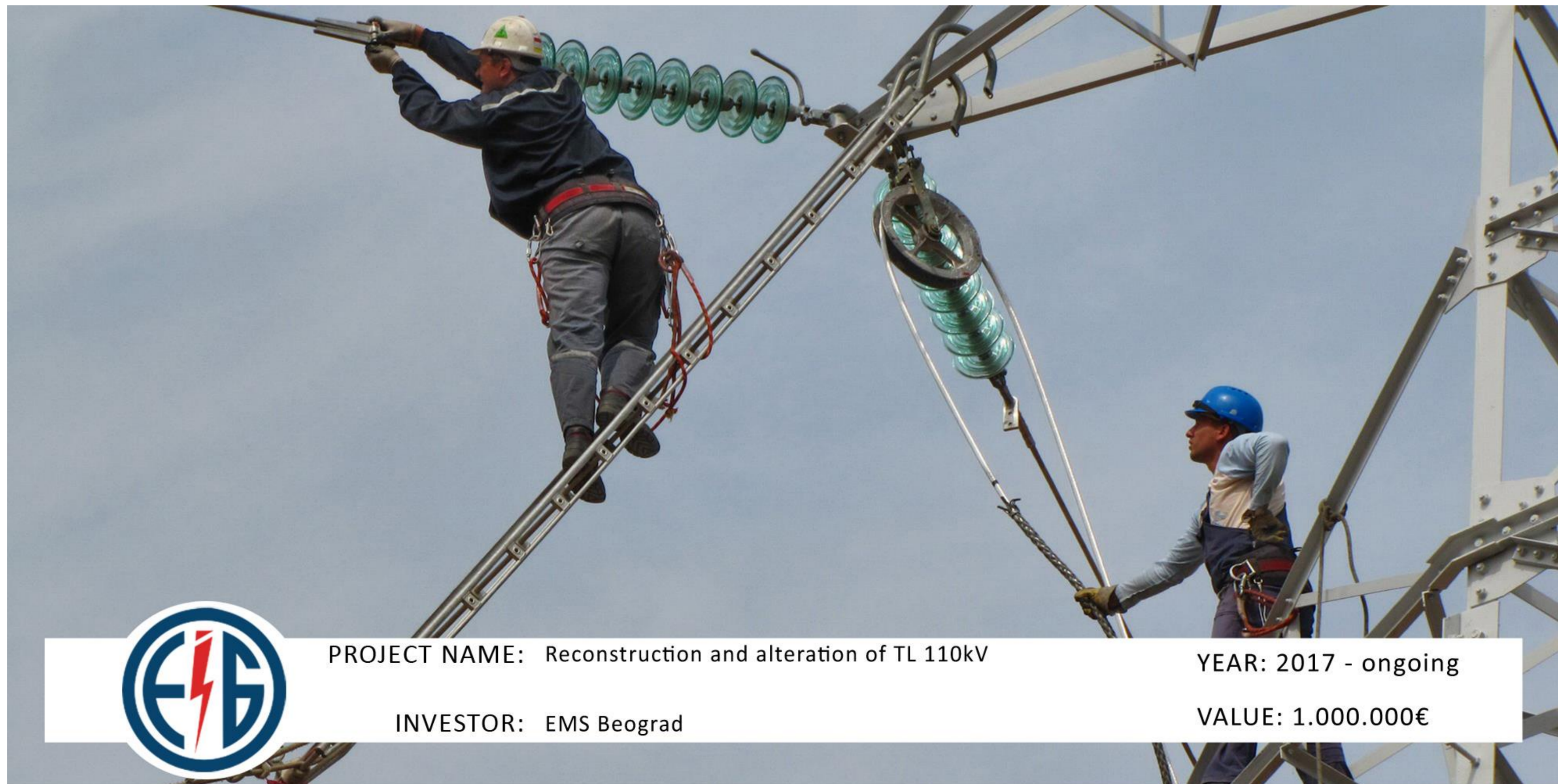


PROJECT NAME: Alteration and fitting of public lighting in the City of Novi Sad YEAR: 2017 - ongoing

INVESTOR: City directorate for urban development and investments VALUE: 1.400.000€



## ONGOING PROJECTS



PROJECT NAME: Reconstruction and alteration of TL 110kV

INVESTOR: EMS Beograd

YEAR: 2017 - ongoing

VALUE: 1.000.000€



## ONGOING PROJECTS



PROJECT NAME: Construction of Music and Ballet school in Novi Sad

YEAR: 2016 - ongoing

INVESTOR: City of Novi Sad

VALUE: 800.000€



## SOCIAL RESPONSIBILITY

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Investment in the young is investment in the future!



„Energotehnika - Južna Bačka“ provides scholarships for one whole class of Electrical Engineering High School Mihajlo Pupin in Novi Sad and is among the first Serbian companies which, in association with the School, applies the system of dual education.



Students have practical lessons in the Company's Educational Centre and once they finish high school they may start working with „Energotehnika - Južna Bačka“.



„Energotehnika - Južna Bačka“ and the Mihajlo Pupin School had a joint presentation at the Education Fair in Novi Sad, regarding the model of dual education system, which they have been applying for years now.



## DUAL EDUCATION



Practical lessons to the students Electrical Engineering High School Mihajlo Pupin, according to the Law on Dual Education



# SCHOLARSHIPS FOR STUDENTS



A Memorandum of Understanding was signed between „Energotehnika - Južna Bačka“ and the Faculty of Technical Sciences. Accordingly, our Company took the obligation to provide from its own funds scholarships for a certain number of students every year.



In 2018, two the best students were entitled to the scholarship.

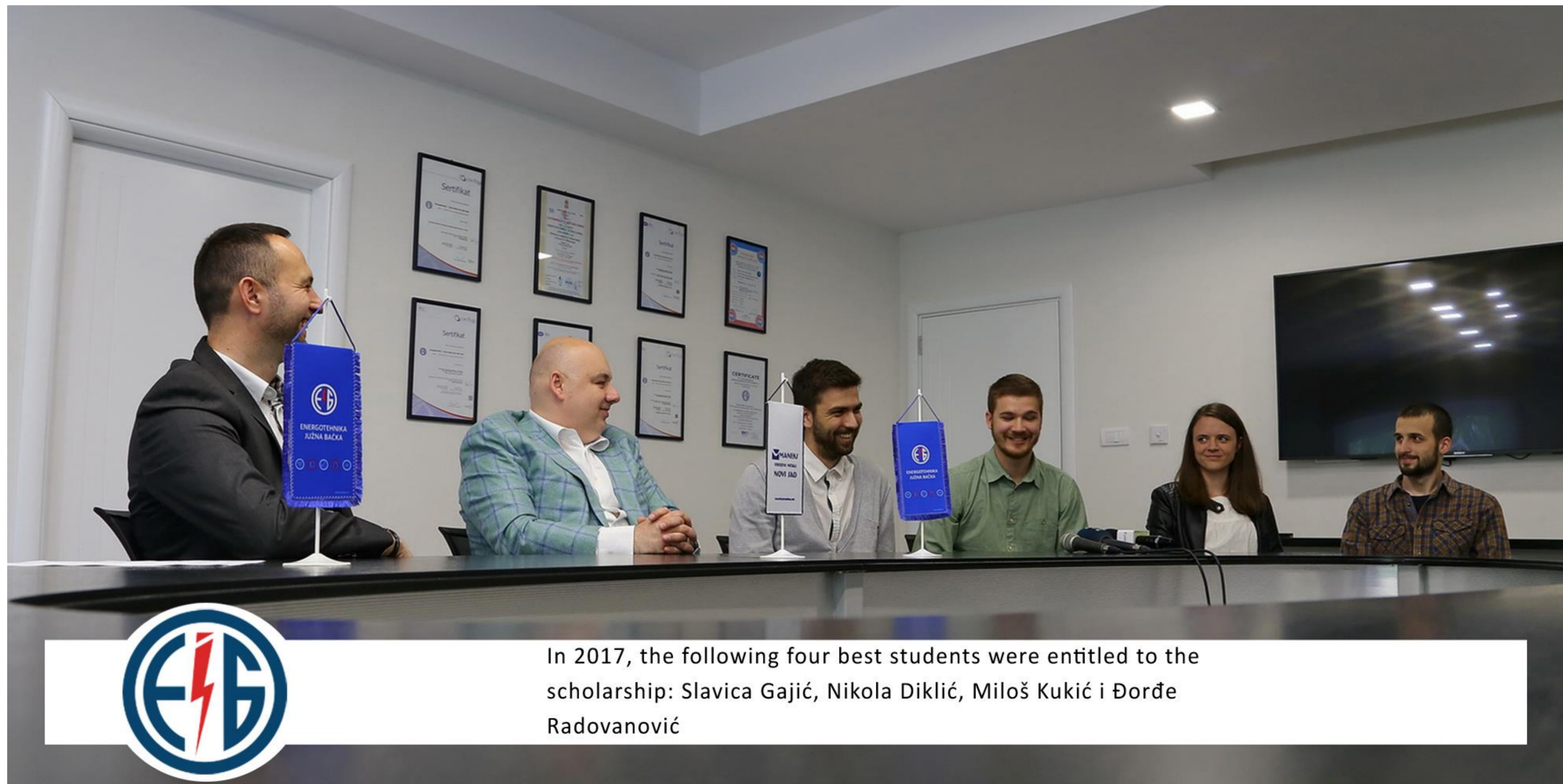


Once they complete their university studies, they will become a part of our team!





## SCHOLARSHIPS FOR STUDENTS



In 2017, the following four best students were entitled to the scholarship: Slavica Gajić, Nikola Diklić, Miloš Kukić i Đorđe Radovanović



## WE NURTURE TRUE VALUES



„Energotehnika - Južna Bačka“ is the sponsor of VC Vojvodina Novi Sad, Serbia’s reigning volleyball champion.





## WE NURTURE TRUE VALUES





## SPIN - THE TEAM THAT WINS

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Since 2016, Južna Bačka has been the general sponsor of Spin, table tennis club for the disabled, this club being most successful table tennis club in Serbia.



In the last Paralympics in Rio, three table tennis players from Spin won 4 medals, one gold, two silver and a bronze one.





## SPIN - THE TEAM THAT WINS



Since 2016, Južna Bačka has been the general sponsor of Spin, table tennis club for the disabled, this club being most successful table tennis club in Serbia



## PARTNERSHIP WITH THE BEST



**ELEKTROPRIVREDA RS**

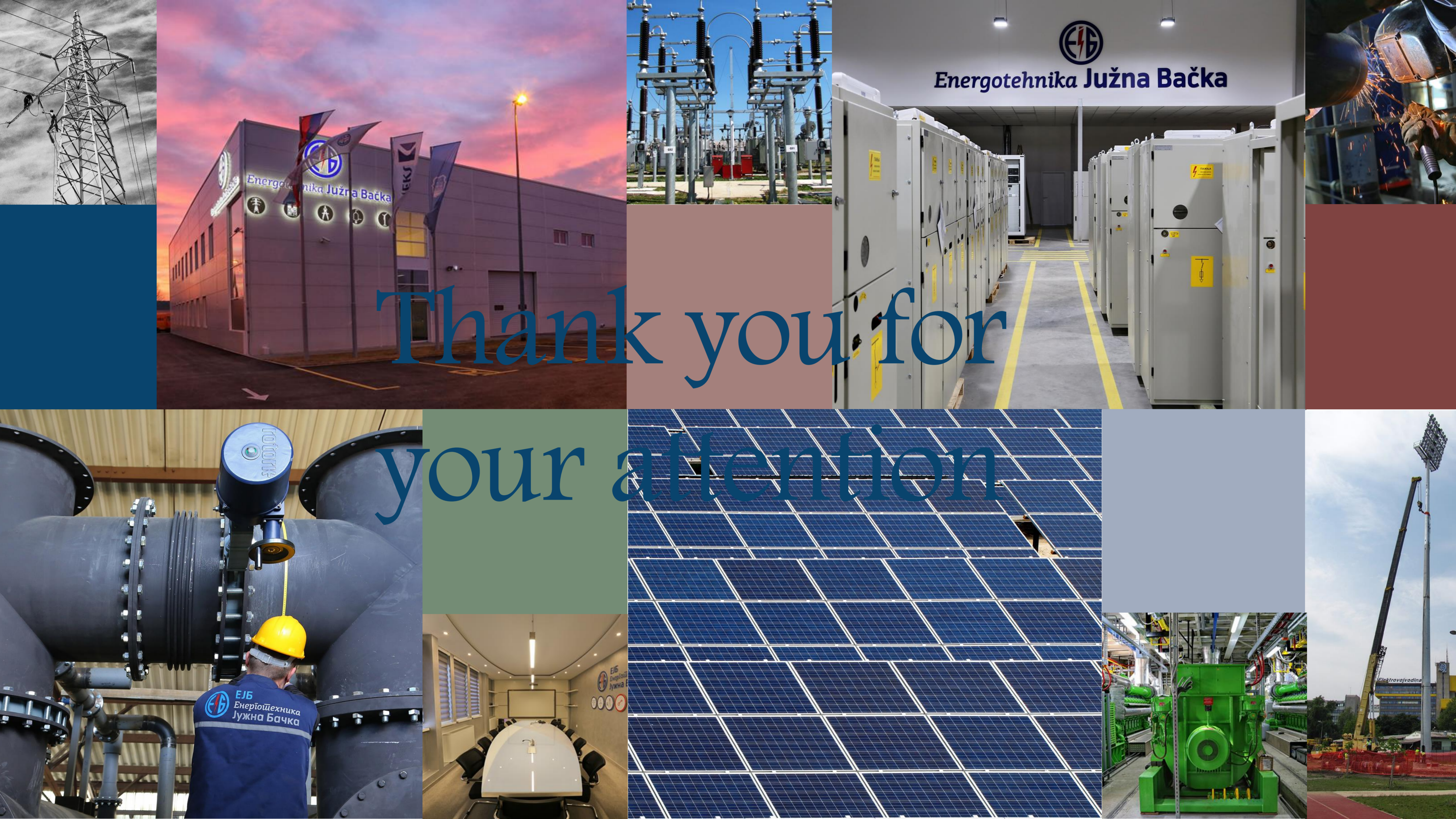


## CONTACT

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- fax: + 381 21 44 21 67
- e-mail: [juzna.backa@entjuba.rs](mailto:juzna.backa@entjuba.rs)
- [www.entjuba.rs](http://www.entjuba.rs)





  
**Energotehnika Južna Bačka**

Thank you for  
your attention

 **EJB**  
Енергoтeхникa  
Јужнa Бaчкa

Elektrovodina