



ETER
SOLUTIONS d.o.o.

Headquarters

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Contact

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ETER Solutions

Portfolio



*A satisfied client
is reflection of our
premium quality.*

TABLE OF CONTENT

- I Introduction**
- II Letter from CEO**
- III About Us**
- IV Our services**
- V Our facilities**
- IV Our projects**

Letter from CEO

Long-term work experience have taught me that only continuous improvement and development can maintain the quality and stability of the business.

Principles and business goals of Eter Solutons are defined in accordance with the corporate standards that we respect in working with clients as well as among employees.

We cherish team spirit and unity, work ethic and discipline, and we provide all our colleagues with opportunities for improvement and progress.

We are offering complete and highest quality services in the field of design, contracting and engineering of electrical installation required by clients.

We apply the most modern solutions in the industry of electrical installations with the implementation of top quality electrical equipment.

Thanks to long-term experience and expertise of our team, we successfully respond to the diverse needs and requirements of clients and business partners.

We find the reflection of quality and business success through satisfaction, long-term cooperation with investors, numerous recommendations and thus, through a constant presence in our country and abroad.



Below you can find information related to the activities of our company, the services we provide, as well as successfully implemented projects.

For any additional information it would be our pleasure to contact us.

A handwritten signature in black ink that reads "Simo Račanin". The script is fluid and cursive.

Simo Račanin

Chairman and CEO
ETER Solutions



2018

Since

Since its founding, the company has successfully implemented over 60 projects.



30+

Employees

Our team consists of electrical engineers, electricians and other technical staff.

About Us

ETER Solutions is a company in the construction industry that deals with the execution and design of electrical installations on various types of buildings.



Our company was founded in 2018 and since then we have successfully implemented over 60 projects of various purposes and activities, including large industrial facilities, business centers, residential complexes, energy facilities and BMS and accompanying installations of electric motor drive.

From day one, we strive to establish an integrated management system within the company that includes the following standards and certificates:

- ISO 9001-2015 Quality management systems;
- ISO 14001-2015 Environmental management systems;
- ISO 27001-2013 Information security management system;
- ISO 45001-2018 Occupational safety and health management systems;
- ISO 50001-2018 Energy management system - energy efficiency.

Employees in our company also have numerous licenses issued by professional and state institutions in the Republic of Serbia.

Licenses issued by the Serbian Chamber of Engineers:

- 350 - Responsible designer for low and medium voltage installations;
- 450 - Responsible contractor for low and medium voltage installations;
- 351 - Responsible designer for high and medium voltage power supply;
- 451 - Responsible contractor for medium and high voltage power supply.

Licenses issued by the Serbian Ministry of the Interior:

Licenses for design and construction of special fire protection systems and measures

- B1 Fire extinguishing systems;
- B2 Fire alarm systems;
- B3 Explosive gas and vapor detection systems;
- B4 Danger zone analysis;
- B5 Installations in areas endangered by explosive atmospheres;
- B6 Smoke and heat removal systems.

Licenses issued by the Serbian Ministry of the Interior:

Licenses for design and construction of video surveillance systems

- LT1 - License for performing technical protection system planning activities;
- LT2 - License for design and supervision of technical protection systems.
- LT3 - License for installation, commissioning, maintenance of technical protection systems and user training.

Mision and Vision

Our Mision

With respect to all standards and prescribed norms in the construction industry, we strive to provide quality equipment and services that can respond at any time to the specifics of electrical systems at various facilities.

Our mission is based on finding the best and the most efficient solutions in the electrical installations industry.

We strive to fully understand the needs of our clients and business partners in every segment of the business - from the early phases of design, through installation and field implementation to continuous support after the system is put into operation.

Our Vision

We strive to stand out in the market with the quality of our services, as well as the knowledge and professionalism of the team and thus provide a leading position in the field of electrical installations.

Our vision is a leading position in the quality of services we offer.

We strive to be recognized as a safe and reliable partner who can successfully respond to every specific request and at any time provide top quality.



Our Services

Our company offers services and provides support during all stages of electrical installation project.



Design

Our engineering team delivers complete technical documentation for all types of electrical installations.



Contracting

We provide the procurement, delivery and installation of all electrical installations.



Commissioning

Our experienced team is ensuring that final phase is being completed within the agreed deadline and the highest quality.



Maintenance

We maintain installations regularly in the warranty and out of warranty period.



Technical support

At all times we provide the professional consultations for our clients and business partners.

Our Facilities

Industrial facilities



Design and construction of complex high and low current systems in industrial facilities of all activities.

Business premises



Realization of every electrical installation as part of large business centers as well as within smaller business premises.

Residential buildings



Production of quality electrical installation within all types of housing units.

Energy facilities



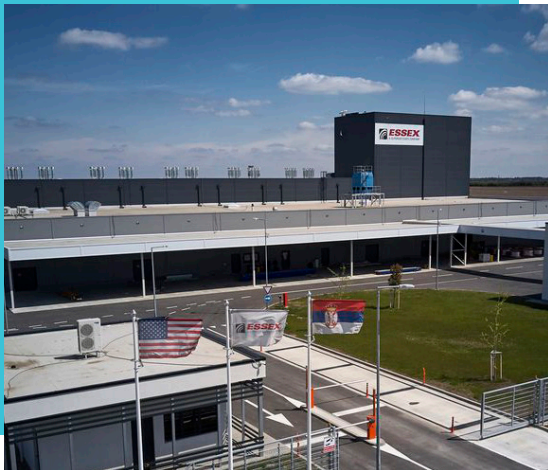
An experienced electrical team builds substations and other energy facilities in accordance with the highest standards.

BMS/MCC installations



We are offering solutions for smart buildings that deliver healthy environment, provide comfort and safety and ensure energy efficiency.

Industrial facilities



"ESSEX" factory, Zrenjanin

Area: 16,400 m²
Year: 2018



"Lucerka" Al Dahra Serbia Padinska Skela, Belgrade

Area: 18,100 m²
Year: 2020-2021

"ZF E-Mobility"

Phase I, Phase II, Phase III

Phase I

Area: 9,862 m²
Year: 2018.

Phase II

Area: 22,970 m²
Year: 2019.

Phase III

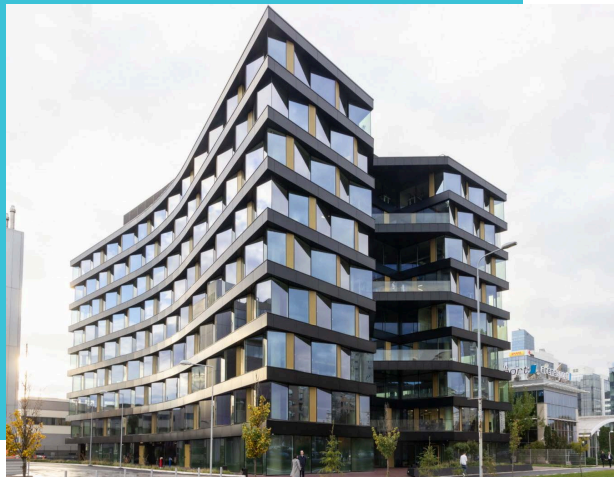
Area: 25,000 m²
Year: 2022 - 2023.



"Kyungshin", cable factory, Smederevo Palanka

Area: 11,187 m²
Year: 2020

Business premises



**Tenderly doo,
Milutina Milankovića 7Đ, Belgrade**

Area: 30,000 m2

Year: 2023

**SkyLine "Black Rock"
(L21-L25), Belgrade**

Area: 5,000 m2

Year: 2022



**BC Navigator 2,
"EOS Matrix", Belgrade**

Area: 750m2

Year: 2022



**BC Navigator 2,
"JAGGAER", Belgrade**

Area: 700 m2

Year: 2022



**BC Navigator 2,
"Valvoline", Belgrade**

Area: 400 m2

Year: 2022

**BC Navigator 2,
"Smallpdf", Belgrade**

Area: 550 m2

Year: 2022



Business premises



**BC navigator 2,
"TX Services", Belgrade**

Area: 1,534 m2
Year: 2020

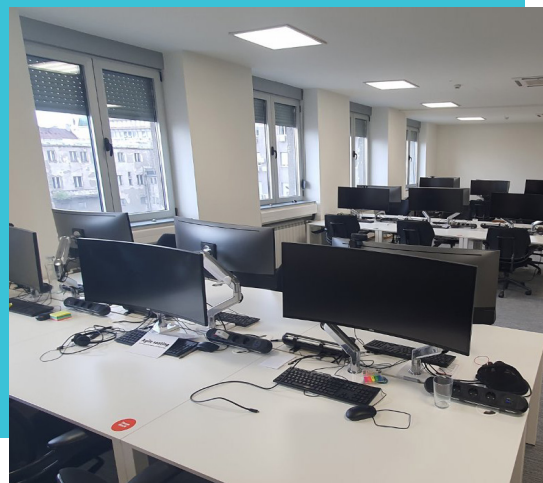
**Bell Hospice
Hospital for palliative care, Belgrade**

Area: 696 m2
Year: 2019



**Black Rock office,
Skyline Belgrade**

Area: 2,500 m2
Year: 2021



RF PIO branch, Čuprija

Area: 2,450 m2
Year: 2019



**BC Navigator 1,
"United Cloud", Belgrade**

Area: 1,700 m2
Year: 2019

Restaurant Sindelić, Belgrade

Area: 890 m2
Year: 2019



Residential buildings



"Kneza Miloša Residence", Belgrade

Area: 3,346+20,518 m²
Year: 2019.

"Copernicus Panorama", Belgrade

Area: 11,910 m²
Year: 2018



Strumica 20

Area: 815 m²
Year: 2020



Lepenicka 10A

Area: 750 m²
Year: in 2021



Djordje Weifert 68

Area: 1,084 m²
Year: 2020



Belgrade Tower

Area (part of the building):
7,700 m²
Year: 2021.

21. Division no. 45, Belgrade

Area: 2,123 m²
Year: 2020



Energy facilities

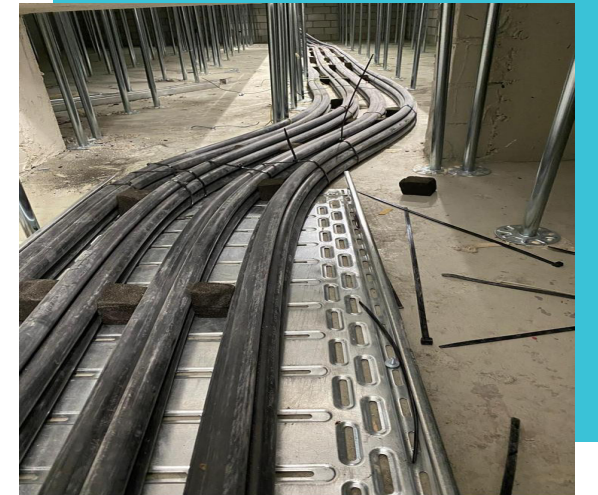


Apple World (apple plantation), Belgrade

Description of works: Irrigation system - substation
Year: 2018.

Business complex "Ušće", Kula 2, Belgrade

Description of works: Relocation of 10kV lines
and laying of cables for the supply of buildings
"Tower 1" and "Tower 2"
Year: 2018



SMATSA Air Traffic Control of Serbia, Radar station, Besna Kobila

Description of works: Reconstruction of the
radar station
Year: 2020



Old Mill Solar One & Two, Novi Sad

Description of works: Substation 2x1000kVA
Description of works: PRP 10(20)kV
Year: 2023



TS "Kovački centar", Valjevo

Description of works:
Substation 35/10/0.4kV 6.3MVA+4MA+3x1250kVA
Year: 2019

SMATSA - Air Traffic Control, Belgrade

Description of works:
Reconstruction of the main power station
EE-CKL TS 2x1600kVA + DEAG 2x1600kVA
Year: 2019



BMS and MCC installations



Hotel "Mona Plaza", Belgrade

Year: 2019

**"BVK" Sludge Plant Makiš,
Belgrade**

Year: 2020



"Pol Optic", Germany

Year: 2020



**ZF E-Mobility,
Pančevo**

Phase III

Year: 2022 -2023.



**"MTU Maintenance
Serbia", Nova Pazova**

Area: 39,000 m²

Year: 2022

Eter solutions has a team of 30 professionalssionals until now successfully implemented over 60 projects.



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