



dot networks

THE POWER OF CHANGE. TECHNOLOGY AND ENERGY



About Us



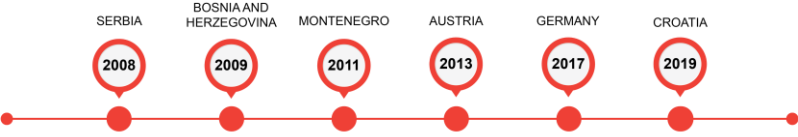
Dot Networks has been operating within the **Maneks Group** since December 2023.

We are a company that has been providing services in infrastructure projects for more than a decade in the fields of:

- construction
- energetics
- telecommunications

Our organization of people has about 500 employees who take care of design, construction, integration and other services, allowing clients to focus on what is important to them and what is their core business. We have progressed and developed our competencies through generations of sophisticated technologies and continue to do so by following the needs and expectations of our customers.

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 EUROPEAN UNION

 BALKAN REGION



SERVICES

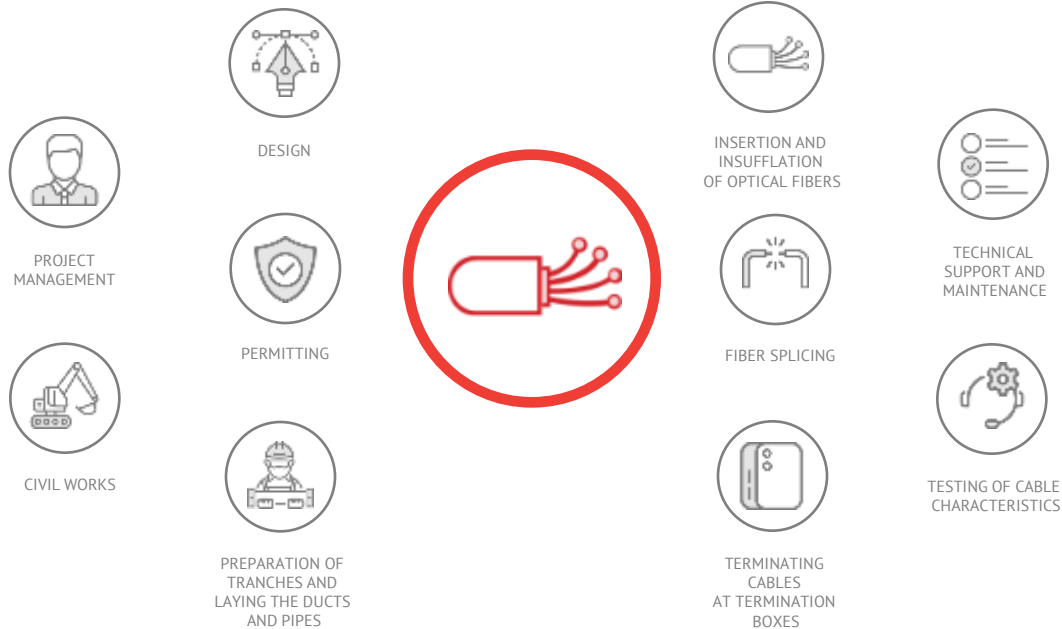
Radio Communications

We deliver turn-key solutions and services, including planning, construction and maintenance of access networks. This covers the installation, implementation and maintenance of radio access networks, as well as the construction of base stations and antenna towers. We offer network management services and radio networks optimization (drive tests and post-measurement report generation), as well as OMC services. The design of access networks implies the design of telecommunication facilities, which includes the development of architectural and construction, electrical and telecommunication projects.



Passive Optical Networks and Access System

We deliver turn-key solutions and services, including design, construction and maintenance of fiber-optic and copper-based FTTx access and backbone networks, comprising of all steps from conceptual design to usage permit, including all necessary construction and installation works and equipment delivery.



ICT Infrastructure & Data Center

We provide clients with turnkey services and solutions in various IP network domains, including design, integration, maintenance and consulting services. We cover the entire portfolio of Data Center, Enterprise, ISP and Mobile IP infrastructure, with experience in multi-vendor environments. We offer our services to large companies, as well as to users from middle and SOHO domains.

We offer our knowledge and services on projects related to data centers, including design of enterprise IT infrastructure, planning, delivery of equipment, implementation and supervision of data centers (servers, data storage, virtualization, infrastructure recovery solutions and resumption of operation after unforeseen events, cloud services), technical support and maintenance and management services.

We provide complete installation, testing and commissioning, maintenance, active and passive duty, as well as technical support to clients in the areas of different transport networks (DWDM/OTN and SDH).



Life Safety, Security, Building Automation and Management System

End-to-end solutions in Life Safety, Security, Building Automation, and Management Systems. Providing risk assessment, planning, design, implementation, and maintenance, as well as management and optimization of energy efficiency. The world of state-of-the-art sensors and IoT by global-leading partner network, resulting in smart solutions for smart living and businesses



BUILDING MANAGEMENT SYSTEMS



VIDEO SURVEILLANCE SYSTEMS



VIDEO AND AUDIO INTERCOM SYSTEMS



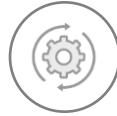
FIRE SYSTEMS



ALARM SYSTEMS AND PERIMETER PROTECTION



ACCESS CONTROL AND TIME ATTENDANCE SYSTEMS



SECURITY SOLUTIONS INTEGRATION IN CENTRAL SECURITY MANAGEMENT SYSTEM



PUBLIC ADDRESS SYSTEM



PARTNERS

NOKIA



ABB

NUTANIX



ERICSSON



vmware



Honeywell



SIEMENS



MAVENIR



THE POWER OF CHANGE. TECHNOLOGY AND ENERGY

The website address "www.dotnetworks.rs" is displayed in a white, sans-serif font. It is centered horizontally and positioned in the lower half of the slide. The background behind the text is a long-exposure photograph of a highway at night, showing multiple lanes of traffic with light trails from cars. The scene is illuminated by streetlights, and the overall tone is dark and futuristic. The text is overlaid on this background, and the white color of the text contrasts sharply with the dark background.

www.dotnetworks.rs