



**ROAMING**  
Networks

**DISCOVER THE POWER  
OF OUR KNOWLEDGE**



# About Us

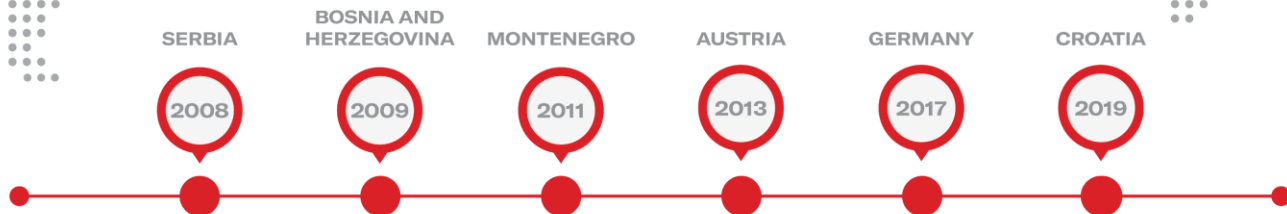
**Roaming Networks** is a system integrator company, a Digital General Contractor delivering high-end services in telecommunications and beyond across global markets. An 800-people-strong organization caters for design, build, integration, and other services, allowing clients to place their focus on what is important to them. We developed our capabilities over generations of sophisticated technologies and continue to do so by following customers' needs and expectations. Our own software development enables us to digitalize our work and through automation and standardization, efficiency and performance are continuously pushed ahead.

Forward is the only way for Roaming Networks, growing through state-of-the-art technology, aiming at a simpler and smarter future in an ever more connected world.

Come, roam with us!



-  BALKAN REGION
-  EUROPEAN UNION





# SERVICES

# Radio Communications

Comprehensive portfolio of services covering all steps from design and build to live on-air radio networks in a multiple-vendor environment. Deep-rooted in technology expertise, we are delivering 5G and Open RAN in scaled-up, demanding, and complex radio projects, supporting the client's vision and end-customer's experience.



# Passive Optical Networks and Access Systems

Extensive experience in designing and building fibre networks across international FTTx projects, from dense urban to rural networks. Turnkey solutions for connected homes and businesses and backhaul and backbone networks alike. Providing custom-made designs for the conduit and fibre infrastructure while planning for capacity and connectivity.





# ICT Infrastructure, Data Center and NOC

Turnkey solutions and services for transmission systems (IP, DWDM) in a multi-vendor environment, as well as data centre infrastructure design, build, and maintenance for Enterprise, ISP, Mobile, and SOHO. NOC Front Office and Back Office, 24/7/365 days, monitoring, ticketing, troubleshooting, dispatching, planning, and configuration services.



# Life Safety, Security, Building Automation and Management Systems

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.





# Industrial Automation

Managing the complexity of production processes through systems for Industrial automation and the Internet of Things. The in-house expertise in Industrial Automation over years of successfully delivered projects, ranging from preliminary studies and initial designs towards engineering, project implementation, and final commissioning with systems in full operation.



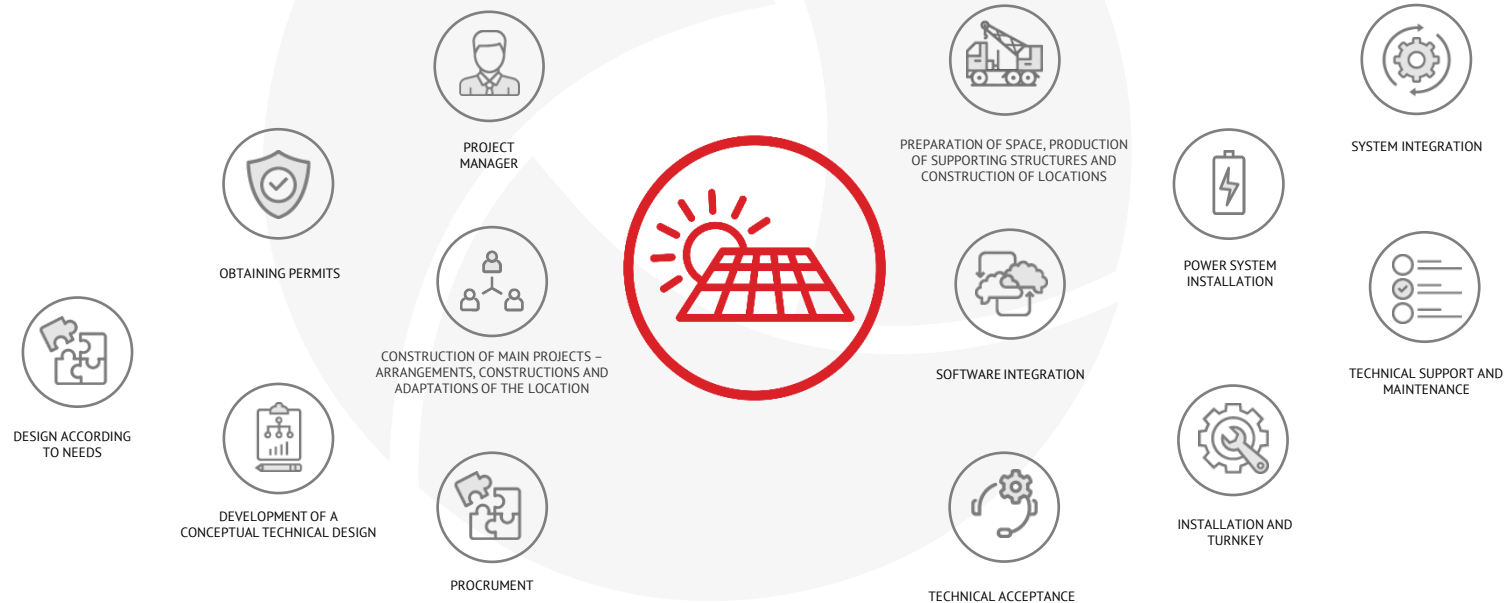
# Roaming Towers

Through in-house synergies in design and build, powered by international experience, newest technology, and applications as well as solar power systems, implementing digital towers and rooftops by the latest telecommunications standards. Custom-designed locations for mobile and Wi-Fi networks, smart city solutions, and other connectivity-providing clients.



# Solar Power Plants

Portfolio of design and construction of solar power plant services, reducing customers' carbon footprint. Innovative plug-and-play solutions and dedicated solar engineering consultancy. The quality of the service meets all market demands.





# REFERENCES



# RADIO COMMUNICATIONS

# References Radio Communications

SERBIA

BOSNIA &  
HERZEGOVINA

MONTENEGRO

CROATIA

Telekom Srbija



ERICSSON

NOKIA



SAT-TRAKT  
TELECOMMUNICATIONS



AUSTRIA  
GERMANY  
NORWAY



Telefonica



TELE2



# References Radio Access Networks

## UNITED STATES

T Mobile

dish

AT&T

verizon

gogo

U.S. Cellular

AMERICAN TOWER

SBA

HARMONITOWERS

CTI TOWERS

verticalbridge

nexus

MasTec

ERICSSON

Qualtek  
Electronics Corporation

BLACK & VEATCH

Aviat  
NETWORKS

PJF PAUL J. FORD  
& COMPANY

NOKIA

SAMSUNG

motorola

VELEX

tes

CROWN  
CASTLE

QuadGen  
WIRELESS SOLUTIONS

WESTCHESTER  
SERVICES LLC





# PASSIVE OPTICAL NETWORKS AND ACCESS SYSTEMS

# References - Passive Optical Networks and Access Systems

SERBIA  
BOSNIA &  
HERZEGOVINA  
MONTENEGRO  
CROATIA

Telekom Srbija



Yettel.



HUAWEI



STRABAG



Elektroprivodina

NOKIA



CCCC  
CHINA COMMUNICATIONS CONSTRUCTION COMPANY

\*supernova

CRSC

smatsa



Републичка Српска  
МОБИЛНОСТ ТРГОВИШТЕ,  
ТУРИЗМА И ТЕЛЕКОМУНИКАЦИЈА

m:tel

Alumina  
d.o.o. Zvornik



CEDS  
Crnogorski elektrodistributivni sistem

MONTENEGRO AIRLINES



Radio difuzni centar d.o.o.

FiberCom

Crnogorski  
Telekom



RUNE  
RURAL NETWORKS

ERICSSON  
Ericsson Nikola Tesla d.d.

# References - Passive Optical Networks and Access Systems

AUSTRIA

GERMANY

NORWAY

SPL TELE ...



INEXIO  
CONNECTING YOUR BUSINESS

BBV Deutschland

Deutsche  
Telekom T ...

# References - Passive Optical Networks and Access Systems

## UNITED STATES





# ICT INFRASTRUCTURE AND DATA CENTER

# References - ICT Infrastructure and Data Center

## SERBIA

Telekom Srbija



Tehnomanija



# References - ICT Infrastructure and Data Center

BOSNA &  
HERZEGOVINA  
MONTENEGRO  
AUSTRIA  
USA







# **LIFE SAFETY, SECURITY, BUILDING AUTOMATION AND MANAGEMENT SYSTEMS**

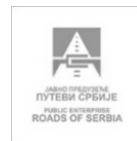
# References - Life Safety, Security, Building Automation and Management Systems

## SERBIA

DELTA  
HOLDING



Tehnomanija



# References - Life Safety, Security, Building Automation and Management Systems

**BOSNIA &  
HERZEGOVINA  
MONTENEGRO**



**CENTRUM**



**KARISMA**  
HOTELS & RESORTS

**BEMAX**

**Saniteko**  
group



# CERTIFICATES

# ISO Certificates

- **ISO 9001:2015**  
**Quality Management System**
- **ISO 14001:2015**  
**Environmental Management System**
- **ISO 45001:2018**  
**Occupational Health and Safety Management System**
- **ISO/IEC 20000-1:2018**  
**Information Technology – Service Management System**
- **ISO/IEC 27001:2013**  
**Information Security Management System**
- **ISO/IEC 27701:2019**  
**Security techniques–Extension to ISO/IEC 27001 and ISO/ISO/IEC 27002 for privacy information management – Requirements and guidelines**
- **ISO 22301:2019**  
**Business Continuity Management System**





**WE EMPHASIZE**

# Employee Skills & Tools Development

Every one of us strives towards a common goal of achieving what matters most – connecting and growing together.

## Employee



- More than 800 good people
- More than 321 engineers
- More than 460 technicians

## Digital Business



- Close Out

## Education & Training



- Accredited training center
- Engineer of the future
- Practice program



# Close Out

CloseOut is a real-time fieldwork quality management solution for field operations in the telecommunications industry that utilizes photos, videos, and checklists provided by field teams in one easy-to-use platform.

CloseOut enables you to translate your project/construction site requirements into a systematic workflow structure with all necessary information for each fieldwork segment. It enhances online collaboration, allows you to perform quality checks, health and safety compliance checks in real-time, and oversee your operations around the globe from a remote location.

It also enables the automation of quality control processes with AI modules based upon machine learning technology and it saves you a lot of time in creating as-built closeout documentation in one click.



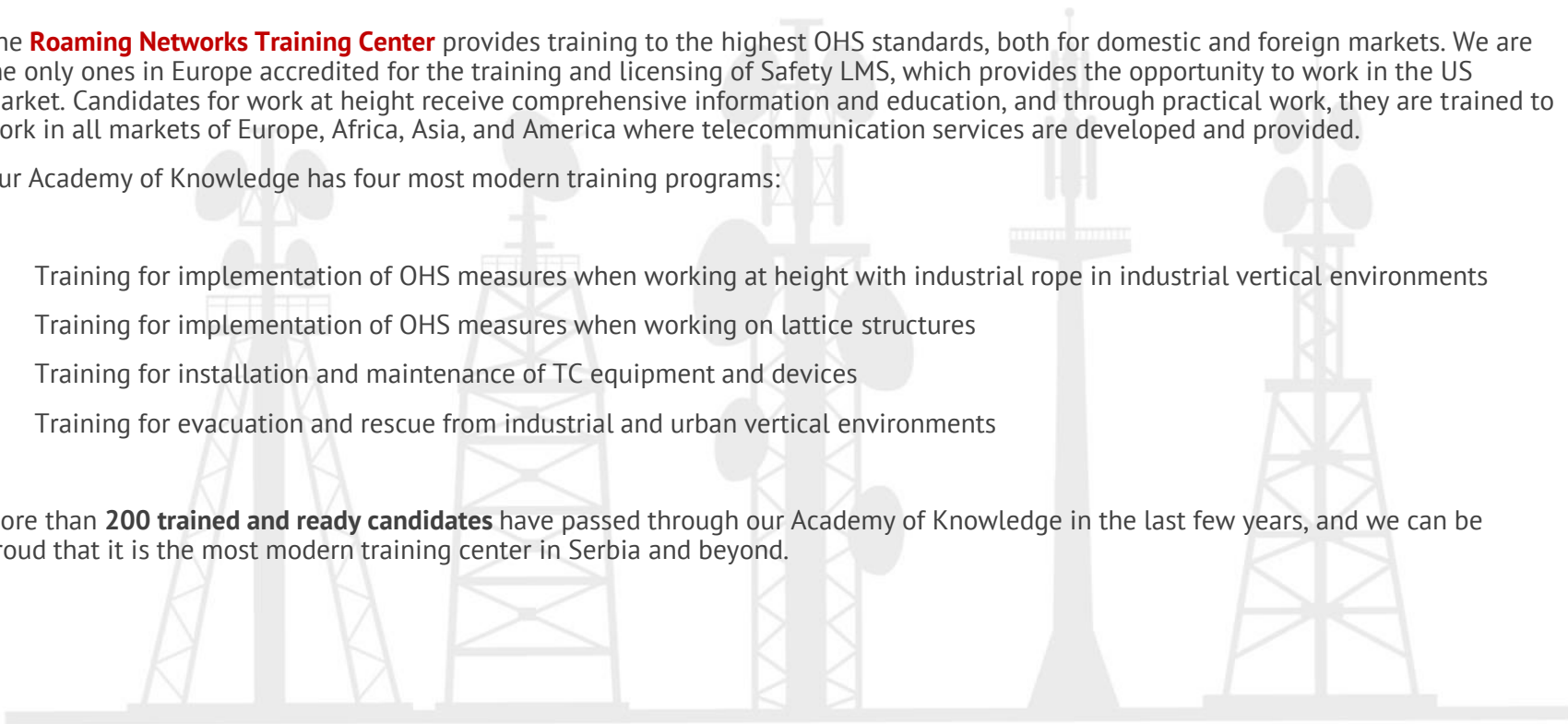
# Training Centre

The **Roaming Networks Training Center** provides training to the highest OHS standards, both for domestic and foreign markets. We are the only ones in Europe accredited for the training and licensing of Safety LMS, which provides the opportunity to work in the US market. Candidates for work at height receive comprehensive information and education, and through practical work, they are trained to work in all markets of Europe, Africa, Asia, and America where telecommunication services are developed and provided.

Our Academy of Knowledge has four most modern training programs:

- Training for implementation of OHS measures when working at height with industrial rope in industrial vertical environments
- Training for implementation of OHS measures when working on lattice structures
- Training for installation and maintenance of TC equipment and devices
- Training for evacuation and rescue from industrial and urban vertical environments

More than **200 trained and ready candidates** have passed through our Academy of Knowledge in the last few years, and we can be proud that it is the most modern training center in Serbia and beyond.



**NOKIA**



**NUTANIX**



**vmware**



**Honeywell**



**SIEMENS**



**MAVENIR**



[www.roamingnetworks.com](http://www.roamingnetworks.com)



**ROAMING**  
Networks

**ROAM WITH US**

