ADVaSol Distribucija d.o.o.

Independent Engineering Consulting

Mission Critical Communications · Artificial Intelligence · Advanced Analytics

Professional Corporate Profile

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LETTER FROM THE FOUNDER

Engineering Is Built on Trust

Engineering has always been more than technology. It is the responsibility to understand complex systems, evaluate alternatives objectively and recommend solutions that remain valuable throughout their operational life.

Throughout my professional career, I have worked in academia, engineering consulting and international technology entrepreneurship. These experiences have reinforced one important lesson: successful engineering projects begin with understanding rather than technology selection.

ADVaSol was established to bring together engineering expertise, analytical thinking and modern digital technologies within an independent consulting practice. Our objective is not to promote particular products or vendors. Our objective is to help organizations make better engineering and technology decisions.

We believe that Mission Critical Communications, Artificial Intelligence and Advanced Analytics are powerful tools. Their value, however, depends entirely on how well they support engineering objectives and business needs. Every engagement is therefore approached through structured analysis, practical experience and long-term thinking.

Whether supporting infrastructure projects, advising organizations on enterprise AI or developing analytical methodologies, our commitment remains the same: to deliver independent engineering expertise that creates measurable and sustainable value.

Thank you for taking the time to learn more about ADVaSol. We look forward to future opportunities for collaboration.

Dr. Dejan Vujić
Founder & Managing Director, ADVaSol Distribucija d.o.o.

EXECUTIVE SUMMARY

Independent Engineering Expertise for Complex Challenges

ADVaSol Distribucija is an independent engineering consultancy specializing in Mission Critical Communications, Artificial Intelligence and Advanced Analytics. The company supports organizations facing complex engineering and technology challenges through structured methodologies, multidisciplinary expertise and practical implementation experience.

Engineering remains at the core of every engagement. Rather than promoting technologies, ADVaSol helps clients understand their challenges, evaluate alternatives and develop sustainable solutions aligned with long-term operational objectives.

The company combines experience gained through engineering practice, university research, international technology entrepreneurship and multidisciplinary consulting — a unique combination that enables ADVaSol to bridge engineering disciplines with modern digital technologies while maintaining vendor independence and engineering integrity.

Core Capabilities

- Engineering Consulting
- Mission Critical Communications
- Artificial Intelligence Advisory
- Advanced Analytics
- Technology Strategy
- Engineering Assessments
- Knowledge Management
- Technical Documentation

Industries

- Rail Infrastructure
- Road Infrastructure
- Telecommunications
- Critical Infrastructure
- Public Sector
- FMCG
- Distribution
- Enterprise
- Research & Education

Key Differentiators

- Independent engineering advice
- Vendor-neutral consulting
- Strong academic foundation
- Practical implementation experience
- International project background
- Long-term client partnerships

KEY TAKEAWAYS

✓ Engineering-first approach.

✓ Independent consulting.

✓ Practical experience supported by research.

✓ Modern technologies applied responsibly.

ABOUT ADVASOL

Engineering Knowledge Applied with Independence

ADVaSol Distribucija is an independent engineering consultancy established to help organizations solve complex engineering and technology challenges through objective analysis, structured methodologies and practical experience.

The company operates at the intersection of traditional engineering disciplines and modern digital technologies. Its consulting practice combines Mission Critical Communications, Artificial Intelligence, Advanced Analytics and technology advisory within a single engineering framework.

Rather than focusing on individual technologies, ADVaSol emphasizes understanding business objectives, engineering constraints and long-term operational requirements before recommending solutions — enabling organizations to make informed decisions that remain effective throughout the lifecycle of their systems and investments.

The company works with infrastructure operators, telecommunications organizations, public institutions and private enterprises requiring technically sound and strategically aligned engineering support.

What Defines ADVaSol

- Engineering before technology.
- Knowledge before assumptions.
- Evidence before opinion.
- Long-term value before short-term optimization.
- Independent advice before vendor preference.

KEY TAKEAWAYS

- ✓ Independent engineering consultancy.
- ✓ Vendor-neutral.
- ✓ Multidisciplinary expertise.
- ✓ Long-term engineering perspective.

COMPANY EVOLUTION

From Engineering Practice to Engineering Consultancy

The origins of today's ADVaSol date back to January 2015, when TIS ENGCON was established as an independent engineering practice focused on telecommunications, radio systems and engineering consulting.

As the scope of work expanded, the company gradually broadened its expertise beyond traditional telecommunications to include critical infrastructure, advanced analytics, artificial intelligence and strategic technology advisory. This evolution reflected both the increasing complexity of client engagements and the growing demand for multidisciplinary engineering support.

To provide a stronger organizational framework for continued growth, broader service offerings and long-term business development, ADVaSol Distribucija d.o.o. was established in October 2022. The transition was a natural organizational evolution rather than the creation of an entirely new business — ADVaSol continues the professional experience, engineering references, accumulated knowledge and consulting tradition developed since 2015.

Today, the company combines more than a decade of continuous engineering development with a broader multidisciplinary consulting approach designed to support infrastructure organizations, telecommunications operators, public institutions and enterprise clients.

Timeline

- 2015 — Establishment of TIS ENGCON as an engineering practice.
- Expansion into telecommunications engineering and RF planning.
- Participation in infrastructure and tunnel communication projects.
- Development of advanced analytics capabilities.
- Expansion into Artificial Intelligence and technology advisory.
- 2022 — Establishment of ADVaSol Distribucija d.o.o.
- Continuation and expansion of engineering consulting activities under the ADVaSol brand.

KEY TAKEAWAYS

- ✓ Engineering tradition established in 2015.
- ✓ Organizational evolution into ADVaSol in 2022.
- ✓ Continuity of expertise, references and professional development.
- ✓ Expansion from telecommunications engineering to multidisciplinary engineering consulting.

OUR MISSION, VISION & VALUES

Mission, Vision & Values

Our Mission

To help organizations solve complex engineering and technology challenges through independent expertise, structured methodologies and practical experience. We believe engineering decisions should be objective, evidence-based and focused on creating sustainable long-term value.

Our Vision

To become a recognized European independent engineering consultancy known for combining engineering excellence with Artificial Intelligence, Advanced Analytics and Mission Critical Communications — a trusted long-term advisor for organizations operating complex infrastructure, telecommunications and enterprise environments.

Our Values

- Engineering Excellence — every recommendation should meet the highest engineering standards.
- Independence — advice is always objective, vendor-neutral and focused on the client's interests.
- Integrity — professional honesty is more important than commercial success.
- Knowledge — continuous learning, research and professional development.
- Responsibility — engineering decisions deserve careful analysis.
- Partnership — successful consulting is based on collaboration rather than transactions.

KEY TAKEAWAYS

- ✓ Engineering-first philosophy.
- ✓ Independent advice.
- ✓ Long-term partnerships.
- ✓ Responsible innovation.

OUR SERVICES

Five Complementary Consulting Practices

Engineering Consulting

Independent engineering consulting for organizations planning, modernizing or evaluating complex technical systems — engineering assessments, technical due diligence, technology evaluation, independent reviews and engineering documentation.

Mission Critical Communications

Planning and advisory services for communication systems supporting critical infrastructure — railway and road tunnel communications, public safety communications, radio planning and coverage analysis, with a focus on reliability, resilience and long-term maintainability.

Artificial Intelligence

Supporting organizations in adopting Artificial Intelligence responsibly and effectively — AI strategy, Enterprise AI readiness assessments, intelligent document processing, knowledge assistants, RAG and AI governance.

Advanced Analytics

Designing analytical solutions that improve decision-making — predictive analytics, forecasting, KPI frameworks, operational dashboards and machine learning, developed with transparency and maintainability in mind.

Technology Advisory

Independent advice on technology selection, digital transformation and architecture decisions — technology strategy, digital transformation roadmaps, architecture reviews, vendor evaluation and risk assessment.

KEY TAKEAWAYS

- ✓ Five complementary consulting practices.
- ✓ Independent and vendor-neutral.
- ✓ Focus on engineering outcomes.
- ✓ Multidisciplinary expertise.

INDUSTRIES WE SERVE

Industries We Serve

ADVaSol supports organizations across industries where engineering decisions have significant operational, financial or strategic impact.

Transport Infrastructure

Railway systems, road infrastructure, tunnel communication systems and critical transport communications.

Telecommunications

Support for telecommunications operators and technology providers through engineering consulting, analytics and technology advisory — mobile networks, radio systems, network analytics, service quality analysis.

Critical Infrastructure

Engineering consulting for systems where reliability, resilience and operational continuity are essential — public safety, transportation, utilities, government infrastructure.

Enterprise

Support for organizations implementing Artificial Intelligence, Advanced Analytics and digital transformation initiatives across manufacturing, distribution, retail, professional and financial services.

FMCG & Distribution

One of ADVaSol's distinctive strengths is the application of advanced analytics and AI in fast-moving consumer goods and distribution environments — demand forecasting, inventory optimization, sales analytics and distribution network analysis.

Public Sector

Support for ministries, public agencies and public enterprises through engineering consulting, technology assessments and strategic advisory services.

Research & Education

Bridging academic research with practical engineering applications through applied research, technical training, executive education and collaborative innovation.

KEY TAKEAWAYS

- ✓ Broad cross-sector experience.
- ✓ Strong infrastructure background.
- ✓ Enterprise AI and analytics capabilities.
- ✓ Proven expertise in telecommunications, FMCG and distribution.

OUR ENGINEERING APPROACH

Engineering Before Technology

Every successful engineering project begins with understanding the problem — not selecting the technology. For this reason, ADVaSol follows a structured consulting methodology that emphasizes engineering analysis, stakeholder understanding and objective evaluation before recommending any solution, applicable across infrastructure, telecommunications, Artificial Intelligence and Advanced Analytics projects.

The ADVaSol Engineering Approach

Business Challenge → Context & Stakeholder Analysis → Engineering Assessment → Options Evaluation → Recommended Solution → Implementation Support → Knowledge Transfer → Continuous Improvement

Why This Matters

Organizations often face pressure to adopt new technologies without first defining engineering objectives. Our methodology helps clients reduce implementation risk, improve decision quality, evaluate alternatives objectively, preserve long-term flexibility, and create solutions that remain maintainable and scalable. Technology is selected only after engineering requirements are clearly understood.

KEY TAKEAWAYS

- ✓ Structured methodology.
- ✓ Engineering-led decision making.
- ✓ Vendor-neutral evaluation.
- ✓ Long-term operational perspective.

WHY CLIENTS CHOOSE ADVASOL

Why Clients Choose ADVaSol

Clients engage ADVaSol not only because of technical expertise, but because of the way engineering challenges are approached. Our work is guided by independence, analytical thinking and practical implementation experience.

- Independent Advice — recommendations based on engineering judgment rather than vendor relationships.
- Multidisciplinary Perspective — engineering, telecommunications, AI and advanced analytics combined.
- Practical Experience — grounded in real-world engineering projects, research and technology entrepreneurship.
- Structured Methodologies — documented processes that improve consistency, transparency and quality.
- Knowledge Transfer — stronger internal client capabilities, not just completed deliverables.
- Long-Term Partnership — sustainable relationships built on trust and measurable value.

KEY TAKEAWAYS

- ✓ Objective engineering advice.
- ✓ Integration of traditional engineering and modern technologies.
- ✓ Reusable methodologies and knowledge transfer.
- ✓ Focus on long-term client success.

LEADERSHIP

Dr. Dejan Vujić

Founder & Managing Director — Engineering Consultant | Technology Advisor | University Professor

Dr. Dejan Vujić is the Founder and Managing Director of ADVaSol Distribucija, an independent engineering consultancy specializing in Mission Critical Communications, Artificial Intelligence and Advanced Analytics.

His professional career combines academic research, engineering consulting, international technology entrepreneurship and executive leadership across telecommunications, infrastructure and data-driven technologies. Over more than two decades, he has participated in projects covering telecommunications engineering, critical infrastructure, radio planning, advanced analytics, Artificial Intelligence and enterprise digital transformation.

In addition to leading consulting engagements, he serves as an Assistant Professor, contributing to engineering education and applied research while maintaining close collaboration with industry. His approach combines scientific rigor with practical engineering experience, enabling organizations to make informed technical and strategic decisions.

Areas of Expertise

- Mission Critical Communications
- Radio Network Planning
- Tunnel Communication Systems
- Artificial Intelligence Strategy
- Enterprise AI
- Advanced Analytics
- Technology Advisory
- Project Governance

Professional Highlights

- PhD in Electrical Engineering
- 20+ years of engineering and consulting experience
- University teaching and research
- Founder of the engineering practice established in 2015
- Founder & Managing Director of ADVaSol Distribucija (2022)
- Co-founder of Cardinality (UK), acquired by ELYSA Polystar
- CTO experience in technology consulting
- PMI-CPMAI certified

KEY TAKEAWAYS

- ✓ Engineering, academia and entrepreneurship combined.
- ✓ Experience across infrastructure, telecommunications and enterprise technologies.
- ✓ Independent engineering perspective.
- ✓ Long-term focus on knowledge transfer and technical excellence.

SELECTED EXPERIENCE

Mission Critical Communications

ADVaSol builds upon extensive experience in communication systems supporting critical infrastructure — railway and road tunnel communication systems, radio planning, coverage analysis, communication architecture and operational readiness. Projects have ranged from several hundred metres to multiple kilometres in tunnel length, addressing both technical performance and operational reliability.

Representative Infrastructure Experience

Railway Infrastructure — engineering support for communication systems in multiple railway tunnel projects, including tunnels in the Bor region.

Road Infrastructure — communication system engineering for highway tunnels on the Požega–Boljare motorway corridor.

Montenegro Infrastructure — participation in communication system projects for tunnels on the Virpazar–Žabljak / Župci corridor.

Fruška Gora — engineering work related to the Iriški Venac tunnel communication system.

Additional tunnel communication and critical infrastructure projects have been completed across the region. A detailed reference list is available upon request and subject to client confidentiality.

KEY TAKEAWAYS

- ✓ Extensive tunnel communication experience.
- ✓ Railway and highway infrastructure.
- ✓ Mission critical engineering.
- ✓ Regional infrastructure expertise.

SELECTED EXPERIENCE

Artificial Intelligence & Advanced Analytics

Artificial Intelligence and Advanced Analytics represent a natural extension of ADVaSol's engineering approach. Rather than treating AI as an isolated technology, the company integrates intelligent methods into broader engineering and business decision-making processes.

Artificial Intelligence

- Enterprise AI Strategy
- Knowledge Management
- Retrieval-Augmented Generation (RAG)
- Intelligent Document Processing
- Large Language Model integration
- AI governance and solution evaluation
- Engineering knowledge assistants

Advanced Analytics

- Telecommunications analytics
- Distribution and FMCG analytics
- Operational optimization and forecasting
- Executive reporting and KPI development
- Machine Learning

KEY TAKEAWAYS

- ✓ AI aligned with engineering objectives.
- ✓ Strong analytics background.
- ✓ Enterprise-oriented approach.
- ✓ Practical implementation focus.

PROFESSIONAL EXPERIENCE

Built on Multiple Professional Environments

Academia

More than a decade of university teaching and scientific research in Electrical Engineering. Current academic engagement supports continuous knowledge transfer between research and industry.

International Technology Entrepreneurship

Co-founder of Cardinality, a company specializing in advanced analytics and telecommunications solutions. Following international growth, Cardinality became part of ELYSA Polystar — providing valuable insight into building technology businesses, delivering international projects and scaling analytical solutions.

Engineering Consulting

Independent engineering consulting across telecommunications, infrastructure, Artificial Intelligence and Advanced Analytics — engineering assessments, technical advisory, strategic consulting, digital transformation and architecture reviews.

Executive Leadership

Leadership experience includes technology management, consulting practice development and multidisciplinary project coordination.

KEY TAKEAWAYS

- ✓ Academic excellence.
- ✓ International entrepreneurship.
- ✓ Executive leadership.
- ✓ Engineering consulting.

Professional Memberships & Certifications

Professional development and active participation in engineering and project management communities are essential components of ADVaSol's philosophy.

Professional Memberships

- Project Management Institute (PMI)
- International Institute of Business Analysis (IIBA)
- Serbian Chamber of Engineers
- Academic and professional engineering communities

Certifications

- PMI-CPMAI — PMI Certified Professional in Machine Learning & AI
- Professional engineering licenses and certifications relevant to engineering consulting

Continuous Professional Development

ADVaSol maintains a commitment to lifelong learning through professional conferences, technical training, research activities, industry collaboration and academic engagement.

KEY TAKEAWAYS

- ✓ Commitment to continuous learning.
- ✓ Internationally recognized professional communities.
- ✓ Engineering professionalism.
- ✓ Ongoing certification and development.

REPRESENTATIVE PROJECTS

Mission Critical Communications

Railway Tunnel Communication Systems

Sector: Rail Infrastructure. Modern railway tunnels require highly reliable communication systems to support operational communications, maintenance activities and emergency response — complexity increases with tunnel length, terrain configuration and operational requirements.

Scope of Services: radio system engineering, RF planning, coverage analysis, communication architecture review, technical consulting and engineering documentation support. Representative experience includes engineering activities on railway tunnel communication projects, including multiple tunnel sections in the Bor region.

Highway Tunnel Communication Systems

Sector: Road Infrastructure. Communication system engineering for tunnels on the Požega–Boljare motorway corridor — radio propagation assessment, coverage planning, system architecture evaluation, integration considerations and operational support concepts.

Regional Infrastructure Projects

Representative engineering participation on tunnel communication systems in Montenegro, including the Virpazar–Župci corridor, as well as projects associated with the Iriški Venac tunnel and additional infrastructure developments. Certain project details remain confidential and are presented only with client approval.

KEY TAKEAWAYS

- ✓ Experience across railway and road infrastructure.
- ✓ Tunnel communication expertise.
- ✓ Mission critical engineering focus.
- ✓ Engineering support throughout the project lifecycle.

REPRESENTATIVE PROJECTS

Artificial Intelligence & Intelligent Automation

Artificial Intelligence projects focus on practical enterprise applications rather than experimental technologies.

Enterprise AI Advisory

AI readiness assessment, technology evaluation, Enterprise AI architecture, knowledge management and governance recommendations.

Intelligent Document Processing

Development of AI-assisted approaches for extracting, validating and structuring information from complex engineering and business documents — invoices, engineering documentation, technical specifications, procurement documents and knowledge repositories.

Knowledge Assistants

Design of enterprise knowledge assistants based on Large Language Models and Retrieval-Augmented Generation (RAG), improving access to organizational knowledge, engineering documentation search and decision support.

KEY TAKEAWAYS

- ✓ Enterprise-oriented AI.
- ✓ Practical implementation.
- ✓ Strong governance perspective.
- ✓ Engineering-driven adoption.

REPRESENTATIVE PROJECTS

Advanced Analytics

Advanced Analytics capabilities build upon extensive experience in telecommunications, enterprise analytics, FMCG and distribution.

Telecommunications Analytics

Analytical support for telecommunications operators through KPI development, service quality analysis, forecasting, operational dashboards and performance optimization.

Distribution & FMCG Analytics

Design and implementation of analytical solutions supporting demand forecasting, inventory optimization, commercial analytics, sales performance monitoring, executive reporting and operational planning.

Executive Decision Support

Development of management dashboards and analytical frameworks that enable executives to monitor performance and evaluate strategic alternatives using reliable, data-driven insights.

KEY TAKEAWAYS

- ✓ Telecommunications analytics.
- ✓ FMCG and distribution expertise.
- ✓ Executive decision support.
- ✓ Practical analytical methodologies.

ENGINEERING METHODOLOGY

Structured. Independent. Evidence-Based.

ADVaSol applies a consistent methodology across consulting engagements, regardless of industry or technology — a methodology that has evolved through engineering practice, research, international consulting and multidisciplinary project experience.

- Phase 1 — Discovery: understanding objectives, constraints and stakeholder expectations.
- Phase 2 — Assessment: technical evaluation of the existing environment, risks and opportunities.
- Phase 3 — Engineering Analysis: evaluation of alternative approaches using engineering criteria.
- Phase 4 — Recommendation: development of independent, evidence-based recommendations.
- Phase 5 — Implementation Support: technical guidance during implementation where required.
- Phase 6 — Knowledge Transfer: documentation, workshops and recommendations that strengthen the client's internal capabilities.

Engineering Principles

- Independence.
- Objectivity.
- Technical excellence.
- Practical applicability.
- Long-term sustainability.
- Knowledge transfer.

KEY TAKEAWAYS

- ✓ Consistent methodology.
- ✓ Engineering-led consulting.
- ✓ Knowledge transfer embedded in every engagement.
- ✓ Continuous improvement.

Research, Education & Knowledge Sharing

Knowledge creation and dissemination form an integral part of ADVaSol's identity. The company actively bridges engineering practice with academic research and professional education.

Academic Engagement

University teaching contributes to continuous learning and the transfer of modern engineering concepts to future professionals, helping maintain an objective and analytical perspective on emerging technologies.

Research

Research interests include Artificial Intelligence, Machine Learning, Telecommunications, engineering methodologies, decision support, Advanced Analytics and digital transformation. Research outcomes are translated into practical consulting methodologies whenever possible.

Professional Education

ADVaSol supports professional development through executive workshops, technical seminars, conference presentations, specialized training and engineering mentoring.

Publications

The long-term objective is to maintain a structured publication program consisting of White Papers, Technical Papers, Engineering Insights, Case Studies and conference presentations.

KEY TAKEAWAYS

- ✓ Strong academic foundation.
- ✓ Research-informed consulting.
- ✓ Continuous knowledge sharing.
- ✓ Commitment to professional education.

COLLABORATION EXPERIENCE

Supporting Organizations Across Engineering and Technology

ADVaSol combines experience gained through engineering consulting, academia, international technology entrepreneurship and multidisciplinary projects — enabling effective collaboration with organizations operating in technically demanding environments.

Typical Client Profiles

- Infrastructure Organizations — planning, operating and modernizing critical transport infrastructure.
- Telecommunications Operators — engineering expertise, advanced analytics, technology strategy and performance assessment.
- Public Sector — engineering consulting and technology advisory for ministries, public enterprises, agencies and infrastructure authorities.
- Enterprise Organizations — supporting AI, Advanced Analytics and technology modernization across manufacturing, logistics, FMCG, distribution and professional services.
- Research & Academic Institutions — research, engineering education, technology transfer and innovation.

Collaboration Principles

Every engagement is based on technical excellence, transparency, independence, long-term value, professional integrity and knowledge sharing — principles that remain unchanged regardless of project size or industry.

KEY TAKEAWAYS

- ✓ Experience across public and private sectors.
- ✓ Infrastructure and enterprise expertise.
- ✓ Long-term advisory approach.
- ✓ Multidisciplinary engineering knowledge.

PROFESSIONAL RECOGNITION

Engineering, Research and Continuous Development

Professional excellence is built through continuous learning, research and active participation in engineering communities. ADVaSol encourages continuous professional development as an essential part of engineering responsibility.

Professional Communities

- Project Management Institute (PMI)
- International Institute of Business Analysis (IIBA)
- Serbian Chamber of Engineers
- Academic engineering community

Knowledge Contribution

ADVaSol believes knowledge should be shared responsibly. The company therefore develops technical papers, white papers, engineering methodologies, conference presentations, educational workshops and engineering frameworks — strengthening both clients and the wider engineering community.

KEY TAKEAWAYS

- ✓ Commitment to lifelong learning.
- ✓ Professional engagement.
- ✓ Research-driven consulting.
- ✓ Knowledge as a strategic asset.

LOOKING AHEAD

Building Long-Term Engineering Value

Engineering evolves continuously. New technologies emerge. Business priorities change. Regulatory environments develop. Infrastructure becomes increasingly connected and intelligent. Despite these changes, one principle remains constant: organizations continue to require independent engineering judgement.

ADVaSol is committed to supporting this need by combining traditional engineering disciplines with responsible adoption of emerging technologies. Future development will focus on Mission Critical Communications, Artificial Intelligence, Advanced Analytics, Engineering Methodologies, Knowledge Management, Technology Advisory and Critical Infrastructure.

The company will continue investing in knowledge, research and international collaboration while preserving its independence and engineering-first philosophy. Growth will be measured not only by business performance, but by the long-term value created for clients and the engineering community.

Our Commitment

We aim to build trusted partnerships founded on technical excellence, professional integrity and measurable results. Every project should leave the client with stronger capabilities, clearer understanding and greater confidence in future engineering decisions.

KEY TAKEAWAYS

- ✓ Long-term engineering perspective.
- ✓ Responsible technology adoption.
- ✓ Continuous innovation.
- ✓ Trusted partnerships.

CONTACT

ADVaSol Distribucija d.o.o.

Independent Engineering Consulting — Mission Critical Communications, Artificial Intelligence, Advanced Analytics.

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Engineering decisions shape the future of infrastructure, organizations and society.

We help our clients make those decisions with confidence.