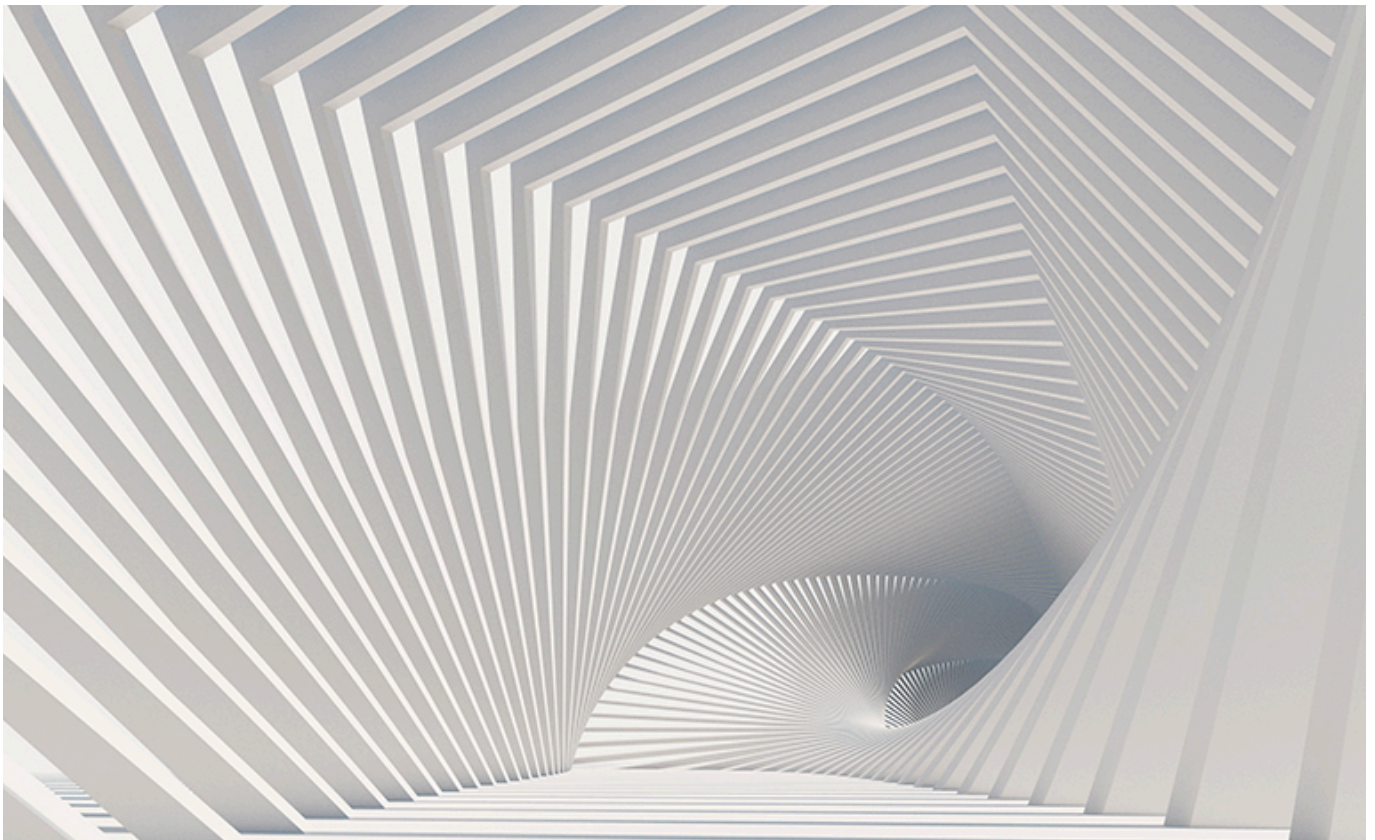


BUILDING CONNECTIONS, STRENGTHENING COMMUNITIES.



Civil Engineering, Communication Routes, Installations - Design, Consulting, and Execution

- A civil engineering, design, and consulting firm from Timisoara, Sala & Associates specializes in integrated and multidisciplinary solutions in the Romanian civil construction and infrastructure sector.
- Our engineers, designers, and construction management consultants are mobilized to respond to our client's challenges with new, long-term adapted analyses and solutions.
- Our goal is to maintain a role in the efficient development of our client's programs, with our vision supporting their growth.
- By adopting rigorous quality standards in our activities across different communities and areas, we are proud to contribute to sustainable development and improve the quality of life in those regions.

Engineering, Architecture, and Consulting Services

STRASSEN UND BRUECKENBAU SRL TIMISOARA

PROJECT DESIGN AND MANAGEMENT

- Roads
- Bridges and communication route structures
- Water management (water supply, sewerage, rainwater)
- Environmental facilities
- Electrical infrastructure

TECHNICAL STUDIES

- Prefeasibility and feasibility studies
- Topographic and cadastral studies
- Geotechnical, hydro technical, and hydrological studies
- Studies for obtaining authorizations (civil protection/ISU)
- Environmental protection studies

CONSTRUCTION SUPERVISION

- Includes site supervision and technical assistance

CONSTRUCTION MANAGEMENT

- Pre-qualification documentation
- Preparation of tender, bidding, and specification documents
- Pre-construction documentation
- Cost management
- Contract management
- Final reception
- Cost-benefit and risk analysis reports

ROAD AND BRIDGE CONSTRUCTION

- Communal, Agricultural, and Forest Roads
- Technological Access Roads
- Concrete Bridges
- Metal Structural Bridges

INFRASTRUCTURE CONSTRUCTION

- Water
- Sewerage
- Wastewater Treatment and Residual Treatment Stations
- Electrical Infrastructure
- Environmental Arrangements

CIVIL AND INDUSTRIAL CONSTRUCTION

- Industrial Halls
- Monolithic or Prefabricated Concrete
- Metal Structures
- Logistic Warehouses
- Prefabricated Concrete, Sandwich Panel Closures, Corrugated Sheet Roofing
- Office Buildings
- Interior Arrangements
- Gypsum Partitions and Coffered Ceilings
- Composite Partitions for Fire-Resistant Walls
- Finishes (Ceramics, Washable Paints, W/Al/PVC Joinery)

HEAVY CURRENT ELECTRICAL INSTALLATIONS

- Exterior and architectural street lighting installations
- Lighting and socket circuits, circuit verifications
- General and low and medium voltage distribution boards
- Public lighting networks, cables, poles, lighting fixtures; medium voltage transformer stations
- Aerial and underground single-phase and three-phase electrical connections
- Overhead and underground electrical lines with nominal voltages 0.4 kV - 110 kV, work in power plants and electrical stations
- Electrical power supply networks, ground connections, grounding and lightning protection installations
- Reactive energy compensation installations
- Measurements and verifications for distribution network works
- Electrical and automation works in potable and waste water domains
- Photovoltaic system installations

LOW CURRENT ELECTRICAL INSTALLATIONS

- Fire detection and warning systems
- Structured cabling; voice-data and telephony
- Fiber optic cable installations d) Intrusion detection and warning
- Access control f) Closed-circuit television
- Audio and public warning systems

MECHANICAL AND HYDRAULIC INSTALLATIONS

- Technical-sanitary installations: interior
- Cold and hot water supply for household consumption
- Interior sewage installations for household or industrial wastewater and rainwater
- Exterior sewage installations for household or industrial wastewater and rainwater
- Cold water supply for fire fighting (interior hydrants, automatic sprinkler systems, untouchable reserves)

STRASSEN UND BRUECKENBAU SERBIA

Through our Serbian branch, we offer design and execution services in infrastructure and land communication:

- National **R**oads and **B**ridges as a partner of "INSTITUT ZA PUTEVE" - National Road and Bridge Design Institute
- Railway infrastructure (bridges) for CIP - Railway Design Institute of Serbia
- Putevi Srbije -- National Roads of Serbia
- Srbije Sume
- Municipalities and mayoralities in Serbia

