

CATALOGUE 

SERBIA EXPORT

EXECUTIVE SUMMARY

Serbia Export

is a centralized platform established by the Chamber of Commerce and Industry of Serbia to facilitate international economic cooperation by providing structured access to Serbia's industrial, agricultural, and technological capabilities. Acting as a strategic integrator rather than a conventional trading entity, it connects a broad network of Serbian companies into a unified system capable of delivering integrated, scalable, and market-ready solutions.

Through this platform, international partners gain access not only to individual products and services, but to complete value chains — from production and manufacturing to logistics, project implementation, and long-term operational support. Serbia Export enables flexible models of cooperation, including direct supply, turnkey project delivery, contract manufacturing, and strategic partnerships.

Building on strong industrial capacity, competitive production, and alignment with international standards, Serbia Export is positioned as a reliable partner for governments, institutions, and private sector stakeholders, particularly in emerging markets where integrated solutions and long-term cooperation are essential.

Key Features of Serbia Export



Single Point of Coordination - Simplifies engagement with multiple suppliers, sectors, and services through one platform;



Multi-Sector Capabilities - Covers key industries including agriculture, food, energy, construction, IT, healthcare, and manufacturing;



End-to-End Solutions - Enables full value chain delivery — from production and processing to logistics and implementation;



Flexible Cooperation Models - Includes direct supply, turnkey projects, contract manufacturing, joint ventures, and PPPs;



International Standards Compliance - Ensures alignment with global certifications (ISO, HACCP, GMP, IFS, HALAL, etc.);



Proven Export Experience - Builds on the global presence of Serbian companies across Europe, the Middle East, and emerging markets;



Focus on Emerging Markets - Supports long-term partnerships, particularly in Africa, through scalable and sustainable solutions

OVERVIEW OF KEY ECONOMIC SECTORS

Serbia Export functions as a cross-sector coordination and implementation platform that connects Serbian production, engineering, technology, and service capacities into integrated solutions tailored to international markets and long-term development projects. Furthermore, it highlights the country's production capabilities, export strengths, and potential for international cooperation including the Transfer of Technology and Know-How across all sectors.

With a strong industrial base, competitive production costs, and alignment with international standards, Serbia Export is positioned as a reliable partner for delivering scalable solutions across diverse markets identifying concrete opportunities for cooperation, supply, investment, and project development. Depending on project requirements, Serbia Export can integrate agricultural production, food processing, industrial manufacturing, construction, energy systems, healthcare solutions, logistics, digital technologies, and technical services into one coordinated cooperation model.

This approach enables international partners to access not only products and suppliers, but also the broader operational ecosystem required for implementation, scalability, and long-term sustainability.

Across sectors, Serbia Export supports:

- Supply and distribution of products, equipment, and industrial materials;
- Development of production and processing capacities;
- Engineering, EPC, and turnkey project implementation;
- Contract manufacturing and private label production;
- Infrastructure and industrial development projects;
- Systems integration and digital transformation solutions;
- Technical consulting, feasibility studies, supervision, and training;
- Technology transfer and operational support;
- Joint ventures, PPP models, and long-term strategic partnerships.

The platform combines Serbia's industrial tradition, engineering expertise, agricultural strength, manufacturing flexibility, and growing technological capacities with coordinated project management and international market orientation.

By integrating multiple industries into a unified operational framework, Serbia Export enables scalable solutions adapted to sectors such as food security, healthcare, infrastructure, energy, industrial development, digitalization, and sustainable economic growth — particularly in emerging and rapidly developing markets.

AGRICULTURE



What Serbia Export Delivers

Through Serbia Export, international partners gain structured access to Serbia's agricultural ecosystem, covering the full value chain — from primary production and inputs to processing, technology, and long-term operational support.

Serbia Export acts as a coordination platform that integrates producers, manufacturers, research institutions, and service providers into a unified delivery model, enabling reliable supply, scalable project implementation, and efficient market integration.



Seed production



Crop production



Livestock production



Non-GMO Animal feed production



Fertilizers



Pesticides



Irrigation and agricultural infrastructure



Agricultural research & biotechnology



Sector Overview

Agriculture is one of Serbia's strongest economic pillars, supported by 5.1 million hectares of agricultural land, of which more than 60% is arable. With fertile soils—particularly in Vojvodina—and a favourable continental climate, Serbia is often referred to as the "Food Basket of the Balkans."

The country consistently produces surpluses of cereals, oilseeds, fruits, vegetables, and meat, supplying both domestic and international markets.

Key Strengths

- Strict non-GMO legislation ensuring high-value market positioning;
- Major producer and exporter of corn, wheat, sunflower, and soybeans;
- Globally recognized for raspberries, apples, sour cherries, plums, and blueberries;
- HACCP certification is mandatory for export-oriented food producers;
- Specialized agricultural institutes providing strong scientific and technical support, with a focus on high-quality, environmentally sustainable seed development and advanced vegetable/fruit production.
- Advanced agri-tech solutions developed by Institute
- Expanding beekeeping and honey production;

Seed production

Serbia's seed production sector combines decades of breeding expertise with advanced research and strict certification standards. The country produces high-quality, non-GMO seeds for cereals, oilseeds, vegetables, and forage crops, serving both domestic and export markets.

Development is driven by a network of specialized agricultural institutes, working alongside universities that educate highly qualified professionals, ensuring globally competitive and climate-adapted seed varieties such as corn, sunflower, soybean, rapeseed, small grains, wheat, barley, oat, triticale and rye.

Crop production (cereals, fruits, vegetables, oilseeds, industrial crops)

Serbia has approximately 3.4 million hectares of agricultural land, including 2.5 million hectares of arable land, making crop production a cornerstone of the national economy. The country produces 6–7 million tons of corn annually and up to 3 million tons of wheat, positioning itself as a major grain exporter in Southeast Europe.

Serbia is also a significant producer of sunflower (700,000+ tons annually) and soybeans (500,000–700,000 tons) and is recognized as one of Europe's leading exporters of non-GMO soybeans. The fertile plains with high-quality chernozem soil ensure stable yields and strong export potential.

Livestock production - dairy, meat and poultry

Livestock production includes dairy, meat, and poultry production supported by developed feed production, modern processing standards, and established agricultural practices.

Non-GMO Animal feed production

Serbia produces a wide range of animal feeds for dairy, meat, and poultry sectors, combining high-quality raw materials with modern processing technologies.

Fertilizers

Serbia's fertilizer sector plays a vital role in supporting the country's large agricultural base and food production needs. Serbia produces several hundred thousand tonnes of mineral fertilizers annually, with a strong export focus, while imports remain an important source of supply to meet total demand.



Irrigation and agricultural infrastructure

Serbia Export offers comprehensive expertise in irrigation systems design, water management solutions, and agricultural infrastructure development. With decades of engineering experience and a strong agricultural tradition, Serbian companies deliver turnkey solutions including irrigation planning, pumping stations, water distribution networks, drainage systems, and on-farm irrigation technologies.

Agricultural research & biotechnology

This sector includes institutes and biotechnology laboratories focused on crop improvement, seed quality, molecular breeding, and agricultural productivity.

Serbian companies and institutions provide agricultural consulting, feasibility studies, technical supervision, training, and project implementation support.

Agricultural machinery and equipment

This sector provides modern, high-performance equipment for crop production, livestock, and food processing.

FOOD INDUSTRY

What Serbia Export Delivers

Through Serbia Export, international partners gain structured access to Serbia's food industry capabilities, covering the entire value chain — from raw agricultural inputs to processed, packaged, and retail-ready food products.

Serbia Export acts as a coordination platform that integrates food producers, processors, packaging companies, and distribution networks into a unified delivery model, enabling reliable supply, scalable production, and efficient market integration across diverse international markets.



Fresh fruit



Meat and poultry processing



Dairy products



Bakery and confectionery



Packaged and processed foods



Oils, fats, and condiments



Functional and health foods



Beverages



Sector Overview

The Food Industry in Serbia generates more than €8 billion in annual exports, accounting for roughly 20% of Serbia's total goods exports. It contributes approximately 5–6% of national GDP and employs over 100,000 people across processing, packaging, and distribution segments.

Serbia is particularly competitive in cereals and grain-based products, frozen and processed fruits (notably raspberries and berries), vegetable products, meat and dairy processing, edible oils, sugar, confectionery, and beverages. The country ranks among the world's leading exporters of frozen raspberries and is a significant supplier of corn and wheat to European and global markets.

Modern processing facilities operate in line with EU food safety and quality standards (HACCP, ISO, Global G.A.P, HALAL, KOSHER), ensuring traceability and compliance for international trade. Preferential trade agreements with the EU, CEFTA, EFTA, Türkiye, and other markets provide strong export access.

Fresh fruit

The fresh fruit sector includes apples, plums, raspberries, cherries, pears, blueberries, and strawberries, supported by developed orchard production, cold storage, sorting, and packaging capacities.

Meat and poultry processing

The sector produces fresh and frozen meat, poultry products, sausages, cured meat products, and processed meat specialties for domestic and export markets.

Dairy products (milk, cheese, yogurt, butter)

The dairy industry produces drinking milk, cheese, yogurt, fermented dairy products, butter, and specialty dairy products supported by modern processing facilities.

Bakery and confectionery (bread, pastries, sweets, chocolate)

Production includes bread, pastries, biscuits, wafers, sweets, chocolate products, and confectionery items for retail and industrial markets.

Packaged and processed foods (canned, frozen, ready-to-eat meals)

Production includes canned vegetables and fruits, frozen products, ready-to-eat meals, sauces, spreads, and semi-processed food products.

Oils, fats, and condiments (cooking oils, sauces, spices)

The sector produces sunflower and soybean oil, vegetable fats, margarine, sauces, mayonnaise, dressings, ketchup, and spice blends for retail and industrial use.



Functional and health foods (nutraceuticals, supplements)

Production includes dietary supplements, nutraceuticals, vitamins, minerals, herbal preparations, protein products, and functional food products.

Beverages (juices, soft drinks, water, alcoholic beverages)

The beverage sector includes fruit juices, soft drinks, mineral water, beer, wine, and fruit spirits supported by modern bottling and processing capacities.

CONSTRUCTION



What Serbia Export Delivers

Through Serbia Export, international partners gain structured access to Serbia's construction and engineering capabilities, covering the full project lifecycle — from planning and design to execution, supervision, and long-term operational support.



Residential/commercial/industrial construction



Water treatment



Infrastructure & civil engineering



Construction materials & equipment



Specialized construction services



Project management & consulting

Sector Overview

The construction industry is one of the key sectors of Serbia's economy, supported by infrastructure development, industrial investment, and regional construction activities. The sector covers residential and commercial construction, transport infrastructure, industrial facilities, energy projects, water systems, and specialized engineering services.

Serbian companies have extensive experience in project design, engineering, EPC contracting, construction supervision, and implementation of complex projects across Europe, the Middle East, North Africa, and Sub-Saharan Africa.

The sector combines engineering expertise, competitive construction costs, and experience in international project execution across transport, energy, industrial, and urban development projects.

Residential/commercial/industrial construction (housing, apartments, villas, malls, hotels, factories, warehouses, plants)

The sector includes development and construction of residential complexes, office buildings, hotels, shopping centres, factories, warehouses, logistics centres, and industrial facilities.

Infrastructure & civil engineering (roads, bridges, airports, railways, dams, ports)

Activities include highways, regional roads, bridges, tunnels, airports, railway infrastructure, dams, hydrotechnical systems, and port facilities for domestic and international projects.



Specialized construction services (mechanical, electrical, plumbing, HVAC)

The sector provides mechanical, electrical, plumbing (MEP), HVAC, fire protection, ventilation, climate control, and technical installation services for residential, industrial, and infrastructure projects.

Water treatment

Activities include design and implementation of drinking water systems, wastewater treatment facilities, industrial water treatment, sludge management, and water infrastructure projects.

Construction materials & equipment (cement, steel, machinery, tools)

Production and supply activities include cement, steel structures, reinforced concrete elements, prefabricated components, construction machinery, tools, and industrial equipment.

Project management & consulting (design, supervision, feasibility studies)

Services include feasibility studies, investment analysis, engineering design, project planning, technical supervision, cost control, risk management, and project implementation support.

ENERGY AND MINING

What Serbia Export Delivers

Through Serbia Export platform, international partners gain structured access to Serbia's energy and mining capabilities, encompassing resource development, power generation, infrastructure, engineering, and environmental solutions.



Oil & gas exploration and production



Renewable energy



Energy infrastructure and utilities



Energy storage and grid solutions



Mining equipment and services



Environmental and sustainability services

Sector Overview

The Energy and Mining sector is one of the key industrial sectors of Serbia's economy, generating approximately €4.9 billion in gross value added and accounting for a significant share of national exports.

The sector includes electricity generation, oil and gas operations, renewable energy, mining, mineral processing, energy infrastructure, industrial engineering, and environmental services. Activities cover power generation, transmission and distribution systems, mining equipment, grid solutions, and industrial support services.

Supported by established industrial capacities, engineering expertise, and regional infrastructure connections, the sector plays an important role in energy security, industrial development, and export activities.

Oil & gas exploration and production

Activities include oil and gas exploration, onshore production, field development, reservoir management, refining, storage, and distribution operations.

Renewable energy (solar, wind, hydro, bioenergy, geothermal)

The renewable energy sector includes solar, wind, hydro-power, biomass, biogas, and geothermal energy projects supported by growing investment and infrastructure development.



Energy infrastructure and utilities (power generation, transmission, distribution)

The sector includes electricity generation facilities, transmission systems, distribution networks, substations, and grid modernization projects.

Energy storage and grid solutions (batteries, smart grids, microgrids)

Activities include battery storage systems, smart grid technologies, digital monitoring systems, decentralized energy solutions, and microgrid infrastructure.

Mining equipment and services (machinery, maintenance, consulting)

The mining sector includes machinery production, equipment supply, spare parts manufacturing, maintenance services, mine planning, technical consulting, and operational support for surface and underground mining activities.

Environmental and sustainability services (emission control, waste management)

Services include environmental remediation, emission control systems, industrial wastewater treatment, waste management, air quality monitoring, and environmental compliance support.

IT INDUSTRY

What Serbia Export Delivers

Serbia Export acts as a coordination platform that integrates technology companies, engineering teams, and digital service providers into a unified delivery model, enabling scalable, secure, and innovation-driven solutions tailored to diverse industries and market environments.



Software development



IT services & consulting



Hardware & infrastructure



Cybersecurity



Cloud computing & hosting services



Artificial intelligence & data analytics



Telecommunications & networking

Sector Overview

The IT industry is one of Serbia's fastest-growing export sectors, with ICT service exports exceeding €4 billion annually and a workforce of more than 115,000 professionals.

The sector includes software development, IT services, cloud computing, artificial intelligence, cybersecurity, telecommunications, fintech, gaming, and embedded systems engineering. Serbia has developed a strong ecosystem of technology companies, startups, R&D centres, and international corporations serving global markets.

Supported by engineering expertise, competitive operating costs, and strong technical education, the sector delivers scalable digital solutions for clients across finance, healthcare, energy, manufacturing, retail, logistics, and public services.

Software development (enterprise software, mobile apps, SaaS solutions)

Activities include enterprise software development, mobile applications, SaaS platforms, custom software solutions, UX/UI design, testing, deployment, and long-term software support.

IT services & consulting (systems integration, IT strategy, support services)

Services include systems integration, ERP and CRM implementation, cloud migration, digital transformation support, IT architecture, infrastructure optimization, and technical support services.



Hardware & infrastructure (servers, storage, equipment, data centres)

The sector provides servers, storage systems, networking equipment, virtualization platforms, data centre solutions, disaster recovery systems, and infrastructure management services.

Cybersecurity (threat detection, protection solutions, managed services)

Activities include threat detection, vulnerability assessment, penetration testing, network security, cloud security, identity management, encryption systems, incident response, and managed security services.

Cloud computing & hosting services (public, private, hybrid cloud solutions)

Services include cloud architecture, migration, virtualization, managed hosting, disaster recovery planning, and public, private, and hybrid cloud infrastructure solutions.

Artificial intelligence & data analytics (machine learning, big data..)

The sector develops AI-powered solutions, machine learning systems, predictive analytics, business intelligence platforms, automation tools, and big data processing systems for multiple industries.

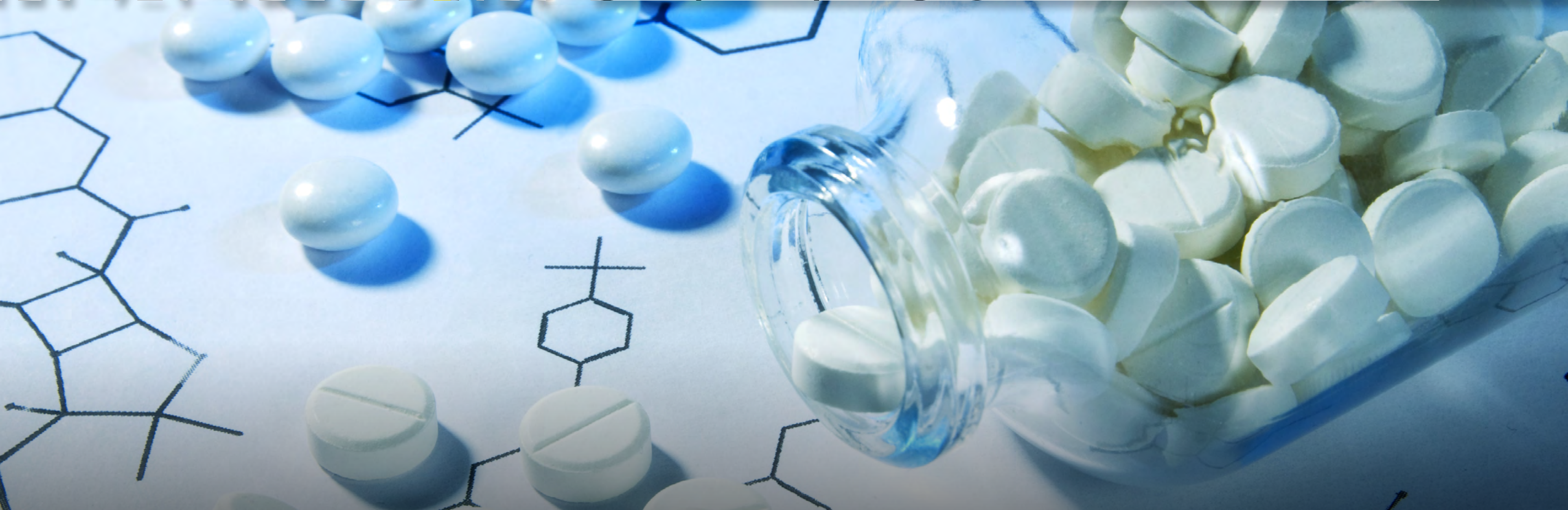
Telecommunications & networking (internet services, telecom infrastructure)

Activities include telecom infrastructure development, fibre-optic networks, wireless communication systems, internet services, data transmission infrastructure, and next-generation connectivity solutions.

E-Government & Digital Public Services

The sector provides digital solutions for public administration, including fiscalization systems, digital taxation platforms, public finance management, treasury and budget systems, electronic registries, and e-government services. Serbian companies develop secure and scalable solutions that support tax authorities, government agencies, and public institutions by improving transparency, revenue collection, operational efficiency, and digital service delivery. Services also include systems integration, interoperability, user training, and long-term technical support for digital transformation initiatives.

HEALTHCARE



What Serbia Export Delivers

Serbia Export acts as a coordination platform that integrates pharmaceutical manufacturers, research institutions, medical technology providers, and distribution networks into a unified system, enabling reliable supply, regulatory alignment, and scalable healthcare solutions tailored to partner needs.



Pharmaceutical manufacturing



Biotechnology & biopharmaceuticals



Medical devices & equipment



Nutraceuticals & dietary supplements



Modular hospitals

Sector Overview

The pharmaceutical and medical industry is an important part of Serbia's manufacturing and healthcare sectors, generating approximately €3 billion in gross value added and employing more than 150,000 people across manufacturing and healthcare-related activities.

Production includes generic medicines, branded pharmaceuticals, active pharmaceutical ingredients (APIs), medical devices, diagnostic equipment, nutraceuticals, and dietary supplements. The sector is supported by domestic manufacturers, research institutions, and internationally integrated companies operating in accordance with EU-aligned regulatory and quality standards.

Growing investment in pharmaceutical production, biotechnology, medical devices, and healthcare modernization continues to strengthen the sector's export potential and international cooperation opportunities.

Pharmaceutical manufacturing (generic drugs, branded medicines, APIs)

Production includes generic medicines, branded pharmaceuticals, active pharmaceutical ingredients (APIs), over-the-counter products, and contract manufacturing services for domestic and export markets.

Biotechnology & biopharmaceuticals (vaccines)

The biotechnology sector includes vaccine production, biologics, biosimilars, laboratory research, and biopharmaceutical development supported by scientific institutions and specialized production facilities.



Medical devices & equipment (diagnostic devices, surgical instruments, hospital equipment)

Production and distribution activities include diagnostic devices, surgical instruments, hospital equipment, medical consumables, and healthcare technology solutions.

Nutraceuticals & dietary supplements

Production includes vitamins, minerals, herbal extracts, probiotics, functional formulations, and dietary supplements for preventive healthcare and wellness markets.

Modular hospitals

Serbia offers advanced modular healthcare solutions through a turnkey model that integrates design, construction, medical equipment, and operational support. Modular hospitals can be deployed rapidly, ensuring high standards of safety, functionality, and patient care. Their scalable design enables deployment in diverse environments, providing a flexible solution for both permanent healthcare infrastructure and emergency medical response.

CHEMICAL AND PLASTIC

What Serbia Export Delivers

Through Serbia Export, international partners gain structured access to Serbia's chemical, plastic, and rubber industry capabilities, covering raw materials, industrial inputs, manufacturing, and consumer products.



Plastics manufacturing



Rubber products



Packaging materials



Fertilizers & agrochemicals



Homecare products and Toiletries

Sector Overview

The Chemical, Plastic and Rubber Industry is an important part of Serbia's manufacturing sector, generating approximately €4.2 billion in exports annually and employing more than 66,000 people across over 7,900 companies and entrepreneurs.

Production includes plastics, rubber products, industrial chemicals, coatings, household chemicals, packaging materials, petrochemical intermediates, fertilizers, and consumer goods. The sector supplies automotive, construction, agriculture, food processing, pharmaceutical, and retail industries.

Modern production technologies, competitive manufacturing costs, and access to EU and regional markets support the sector's export competitiveness and integration into international supply chains.

Plastics manufacturing (resins, sheets, films, moulded products)

Production includes polymer resins, plastic sheets and films, flexible and rigid packaging, and injection-moulded technical components for industrial and consumer applications.

Rubber products (tires, industrial rubber, seals, gaskets)

The rubber sector produces tires, industrial rubber components, seals, gaskets, hoses, belts, and vibration-control products for automotive, construction, machinery, and transport industries.



Packaging materials (plastic containers, films, composite packaging)

Production includes PET and HDPE containers, multilayer films, thermoformed packaging, laminated materials, and barrier packaging solutions for food, pharmaceutical, cosmetics, and consumer goods industries.

Fertilizers & agrochemicals (synthetic fertilizers, pesticides, herbicides)

The sector produces mineral fertilizers, crop protection products, pesticides, herbicides, and plant nutrition solutions for agricultural production and export markets.

Homecare products and Toiletries

Production includes household cleaning products, detergents, disinfectants, antibacterial products, soaps, shampoos, and personal hygiene formulations for retail and private label markets.

WOOD AND PAPER

What Serbia Export Delivers

This platform acts as a coordination platform that integrates wood processors, furniture manufacturers, packaging producers, and industrial suppliers into a unified delivery model, enabling reliable supply, scalable production, and tailored solutions for both industrial and commercial applications.



Wood-based panels and engineered wood



Pulp and paper production



Furniture and wood products manufacturing



Packaging products

Sector Overview

The wood and paper industry is a long-established and export-oriented sector supported by sustainable forest resources, manufacturing expertise, and competitive production capacities. The sector generates approximately €1.8 billion in annual exports and serves construction, furniture, retail, packaging, and industrial markets.

Production includes engineered wood products, furniture, interior fittings, paper and cardboard products, and packaging materials for domestic and export markets. Modern manufacturing technologies and compliance with European quality standards support the sector's international competitiveness.

Wood-based panels and engineered wood (plywood, particleboard, MDF)

Production includes plywood, particleboard, MDF panels, engineered wood products, and materials for furniture manufacturing, interior design, and construction applications.

Furniture and wood products manufacturing

The sector produces residential and commercial furniture, interior fittings, doors, windows, upholstered furniture, custom-made wood products, and project-based furnishing solutions.



Pulp and paper production (kraft paper, specialty paper, cardboard)

Production includes kraft paper, specialty paper, cardboard products, industrial paper materials, and packaging-related paper solutions.

Packaging products (paperboard, cartons, corrugated packaging)

The packaging sector produces paperboard packaging, folding cartons, corrugated packaging, industrial packaging systems, and customized packaging solutions for food, pharmaceutical, retail, and industrial industries.

METAL AND ELECTRO

What Serbia Export Delivers

Serbia Export acts as a coordination platform that integrates manufacturers, engineering companies, and industrial service providers into a unified delivery model, enabling reliable supply, customized production, and implementation of complex industrial systems across multiple sectors.



Ferrous and non-ferrous metals production



Electronics manufacturing



Metal processing & fabrication



Metal furniture and structural metal products



Machinery and industrial equipment manufacturing



Tools, hardware & fasteners



Electrical equipment & components



R&D, technical consulting & engineering services

Sector Overview

The Metal and Electro Industry is one of Serbia's largest manufacturing and export sectors, generating more than €7–8 billion in annual exports and employing over 150,000 people.

The sector includes metal processing, steel and copper production, industrial machinery, electrical equipment, automotive components, electronics manufacturing, structural metal products, and industrial engineering services. Serbia is particularly recognized for copper production, metal processing, and integration into European industrial supply chains.

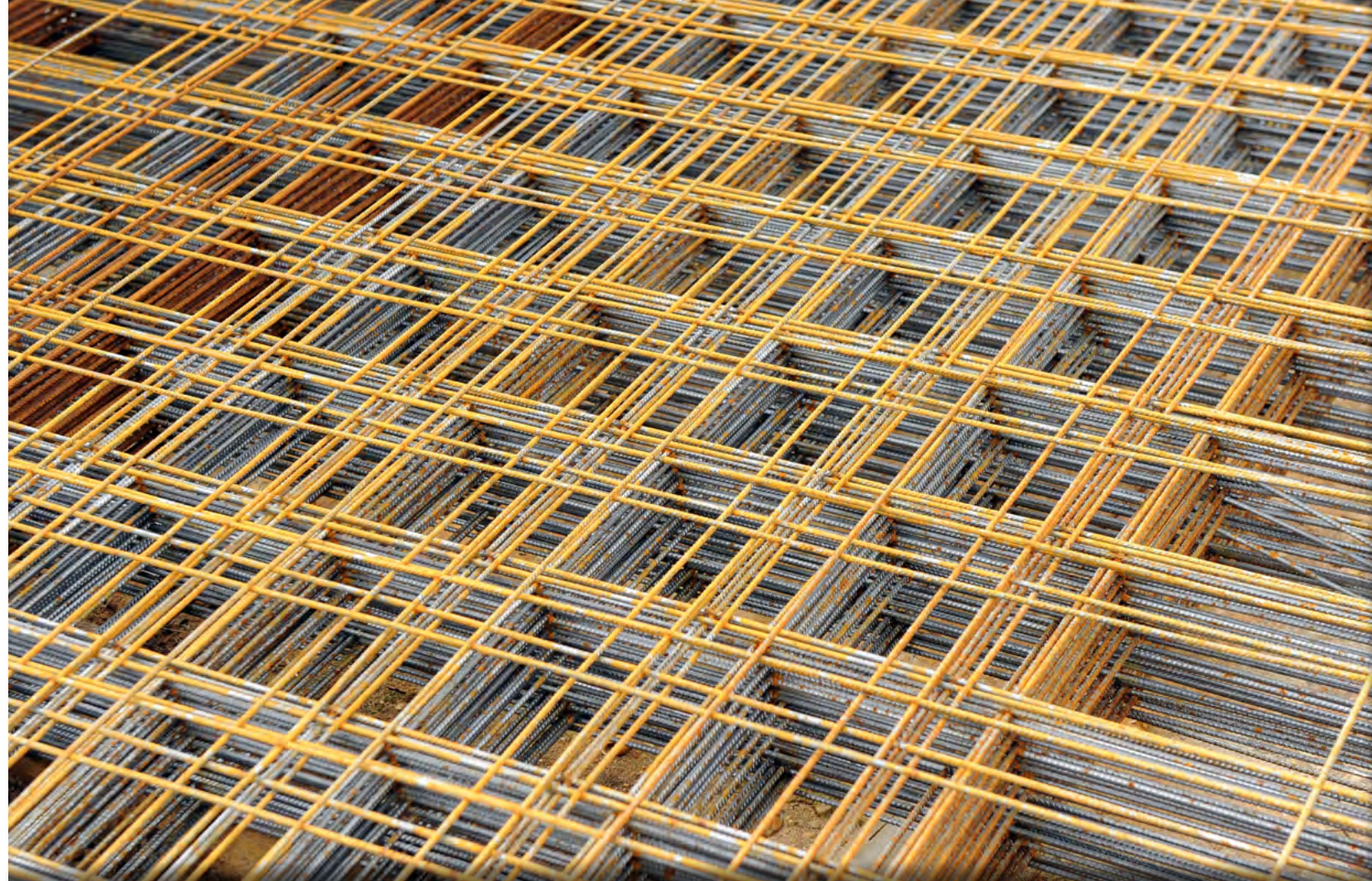
Supported by engineering expertise, industrial infrastructure, and export-oriented manufacturing capacities, the sector supplies construction, automotive, energy, telecommunications, mining, and industrial markets.

Metal processing & fabrication (sheets, pipes, profiles, casting...)

The sector produces metal sheets, pipes, structural profiles, precision components, castings, forgings, and fabricated metal products for industrial and infrastructure applications.

Machinery and industrial equipment manufacturing

Production includes industrial machinery, production lines, mechanical systems, agricultural equipment, construction equipment, energy systems, and customized industrial solutions.



Electrical equipment & components (motors, transformers, wiring...)

The sector produces electric motors, transformers, wiring systems, switchgear, power distribution equipment, and electrical components for industrial, automotive, energy, and infrastructure projects.

Electronics manufacturing (consumer/ industrial electronics, circuit boards)

Activities include electronic design, PCB production, industrial electronics, SMT assembly, prototyping, testing, and electronics manufacturing for automotive, telecommunications, energy, and industrial sectors.

Metal furniture and structural metal products

Production includes office and industrial metal furniture, shelving systems, urban equipment, steel frameworks, prefabricated metal structures, railings, and structural metal components.

Tools, hardware & fasteners (industrial tools, screws, bolts, fittings)

The sector produces industrial tools, screws, bolts, fittings, fastening systems, and assembly components for construction, machinery, automotive, and industrial applications.

R&D, technical consulting & engineering services

Services include industrial design, prototyping, engineering consulting, testing, automation systems, materials engineering, process optimization, and technical supervision for industrial and infrastructure projects.

TEXTILE

What Serbia Export Delivers

Through Serbia Export, international partners gain structured access to Serbia's textile and apparel industry, covering the full value chain — from raw materials and fabric production to finished garments, technical textiles, and fashion products.



Fabric production



Garment and apparel manufacturing



Technical and industrial textiles



Textile machinery & equipment

Sector Overview

The textile industry is a long-established and export-oriented sector supported by skilled labour, competitive production costs, and proximity to European markets. The sector co-vers fabric production, garment manufacturing, knitwear, technical textiles, protective equipment, and contract manufacturing for international brands.

Production capacities support fashion, workwear, automotive, medical, industrial, and protective textile markets. Flexible manufacturing, small- and medium-batch production, and experience in private label and contract manufacturing strengthen the sector's international competitiveness.

Fabric production (woven, knitted, nonwoven fabrics)

Production includes woven, knitted, and nonwoven fabrics for apparel, technical applications, industrial use, sportswear, workwear, automotive, and home textile industries.

Garment and apparel manufacturing (clothing, workwear, protective gear)

The sector produces casual and formal clothing, sportswear, uniforms, industrial workwear, and protective garments supported by full-package production services including pattern development, cutting, sewing, finishing, and quality control.



Technical and industrial textiles (geotextiles, medical textiles, protective fabrics)

Production includes geotextiles, medical textiles, filtration materials, protective fabrics, industrial textile solutions, and specialized materials for infrastructure, healthcare, and industrial applications.

Textile machinery & equipment

Activities include production and supply of textile machinery components, automation systems, cutting and sewing equipment, production line modernization, maintenance services, and technical upgrades for textile manufacturing.

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WHY SERBIA EXPORT

Serbia Export brings together industrial production, engineering expertise, agriculture, technology, infrastructure, and implementation capacities into one coordinated cooperation model designed for international markets.

Its value lies not only in individual sectors, products, or companies, but in the ability to combine them into practical, scalable, and market-oriented solutions adapted to the needs of partners, investors, and emerging markets.

In a global environment increasingly focused on supply chain resilience, infrastructure development, food security, and sustainable growth. Serbia Export positions itself as a reliable long-term partner capable of transforming opportunities into sustainable economic cooperation and long-term strategic partnerships.

