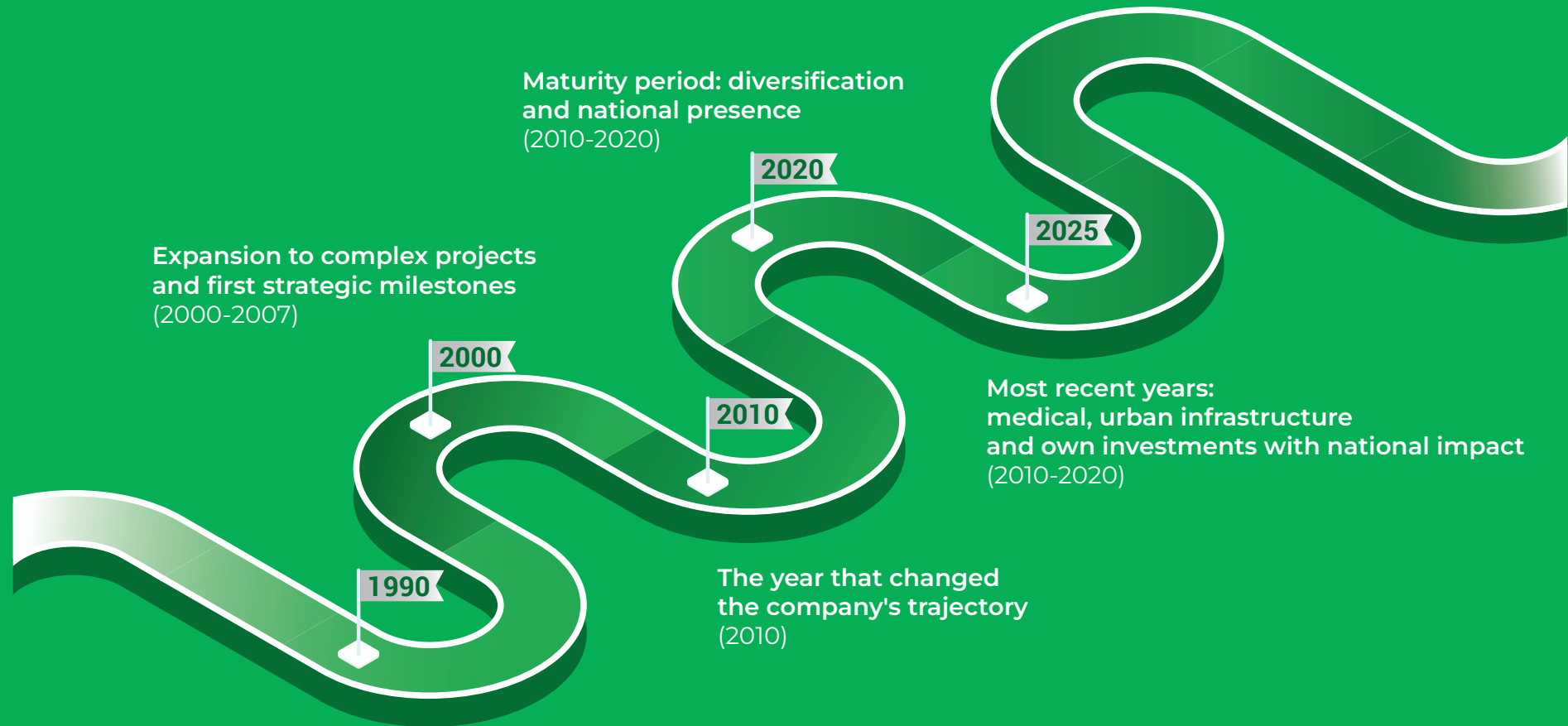


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**We
build
for the
future.**
SINCE 1990

More than **35 years**
since the company's foundation



Expansion to complex projects
and first strategic milestones
(2000-2007)

Maturity period: diversification
and national presence
(2010-2020)

Most recent years:
medical, urban infrastructure
and own investments with national impact
(2010-2020)

The year that changed
the company's trajectory
(2010)

The beginnings of a family business
in a changing market
(1990-2000)



MISSION, VISION, VALUES

- ▶ Our mission is to satisfy the requirements of our beneficiaries by meeting contractual deadlines and providing high-quality services.
- ▶ We invest in digitization, digitalization, and technology, and we constantly support the professional development of our team, because people are the most important resource of our company.
- ▶ We are constantly next to the educational and cultural environment, and we actively support the Romanian athletes.
- ▶ We support national capital by preferring products and solutions from Romanian companies.
- ▶ We build across our country to ensure that current and future generations can benefit from a sustainable community.

TURNOVER FOR 2023

465 mil. €

TURNOVER FOR 2024

456 mil. €

ESTIMATED TURNOVER FOR 2025

600 mil. €

Members of:



Federation of Employers of Construction Companies



The Social House of Builders



Employers Association of Construction Companies



Cluster TEC (Technology Enabled Construction)

Sponsors of:



Romanian Olympic and Sports Committee



Romanian Rowing Federation



Romanian Tennis Federation



Romanian Fencing Federation

ACTIVITIES

Civil constructions

- › Residential buildings
- › Office buildings
- › Shopping centers
- › Exhibition centers
- › Sports Hall
- › Swimming pools
- › Stadiums
- › Factories
- › Warehouses
- › Schools
- › Kindergardens
- › Hospitals
- › Monument restoration
- › Thermal rehabilitation

Urban constructions / infrastructure

- › Roads
- › Motorways
- › Rail networks
- › Bridges
- › Passages
- › Water and sewerage networks
- › Heating networks
- › Water treatment plants
- › Dams

Design

- › Civil constructions
- › Urban constructions



Reference works:

CIVIL
CONSTRUCTIONS



CIVIL CONSTRUCTIONS

Business Center Phoenix Tower Vitan - Bucharest

- Project value: 14,606,830 €
- Built area: 2,280 m²
 - Total built unfolded area: 38,148 m²
 - Houses (200 apartments): 13,661 m²
 - Offices: 20,492 m²
- Technical areas and parking spaces: 3,994 m²
- Project execution duration: 48 months

CIVIL CONSTRUCTIONS

Marmura Residence - Bucharest

- ▶ Built-up area (includes basements, parking lots, and technical spaces): 17,635.22 m²
- ▶ 5 residential blocks
- ▶ 459 apartments
- ▶ 6 office spaces
- ▶ Underground parking across 2 levels

CIVIL CONSTRUCTIONS

Science and Technology Park - Oradea

- ▶ Total unfolded built-up area: 5,417.78 m²
- ▶ Height regime: ground floor + 2 levels
- ▶ Spaces for research and prototyping laboratories, artificial intelligence research laboratories, open lab type laboratories, and Makers Eco-System.
- ▶ Conference room with a capacity of 300 seats
- ▶ 57 parking spaces

PARC ȘTIINȚIFIC ȘI TEHNOLOGIC BIHOR

CIVIL CONSTRUCTIONS

Exhibition pavilion - Constanta

- ▶ Project value: 9,617,101 €
- ▶ Total unfolded built-up area: 7,846 m²
- ▶ Total built area: 4,455 m²
- ▶ Total exhibition area: 3,746 m²
- ▶ Conference room: 370 seats (425 m²)
- ▶ 140 parking spaces for visitors





CIVIL CONSTRUCTIONS

Steaua Stadium - Bucharest

- ▶ Project value: 85,000,000 €
- ▶ Total unfolded built-up area: 82,000 m²
- ▶ 31,257 spectator seats and 574 parking spaces
- ▶ 45,000 m³ of concrete
- ▶ 4,700 tons of steel reinforcement
- ▶ 2,500 tons of roof structure
- ▶ 8,900 m² of synthetic reinforced natural turf
- ▶ 107.86 km of cables dedicated to installations



CIVIL CONSTRUCTIONS

Rapid - Giulesti Stadium - Bucharest

- ▶ Total unfolded built-up area: 40,522 m²
- ▶ 14,050 spectator seats
- ▶ 184 parking spaces
- ▶ 24,813 m³ of concrete
- ▶ 3,375 tons of steel reinforcement
- ▶ 698 tons of roof structure
- ▶ 7,560 m² of synthetic reinforced natural turf
- ▶ 71 km of sanitary and thermal installations

CIVIL CONSTRUCTIONS

Polyvalent Hall - Alexandria

- ▶ Project value: 3,236,400 €
- ▶ Number of spectator seats: 1,456
- ▶ Total unfolded built-up area: 3,121 m²
- ▶ Facilities: administrative area, training room, judo room, changing rooms, gym, sauna, recovery pool, conference rooms
- ▶ Project execution duration: 15 months

CIVIL CONSTRUCTIONS

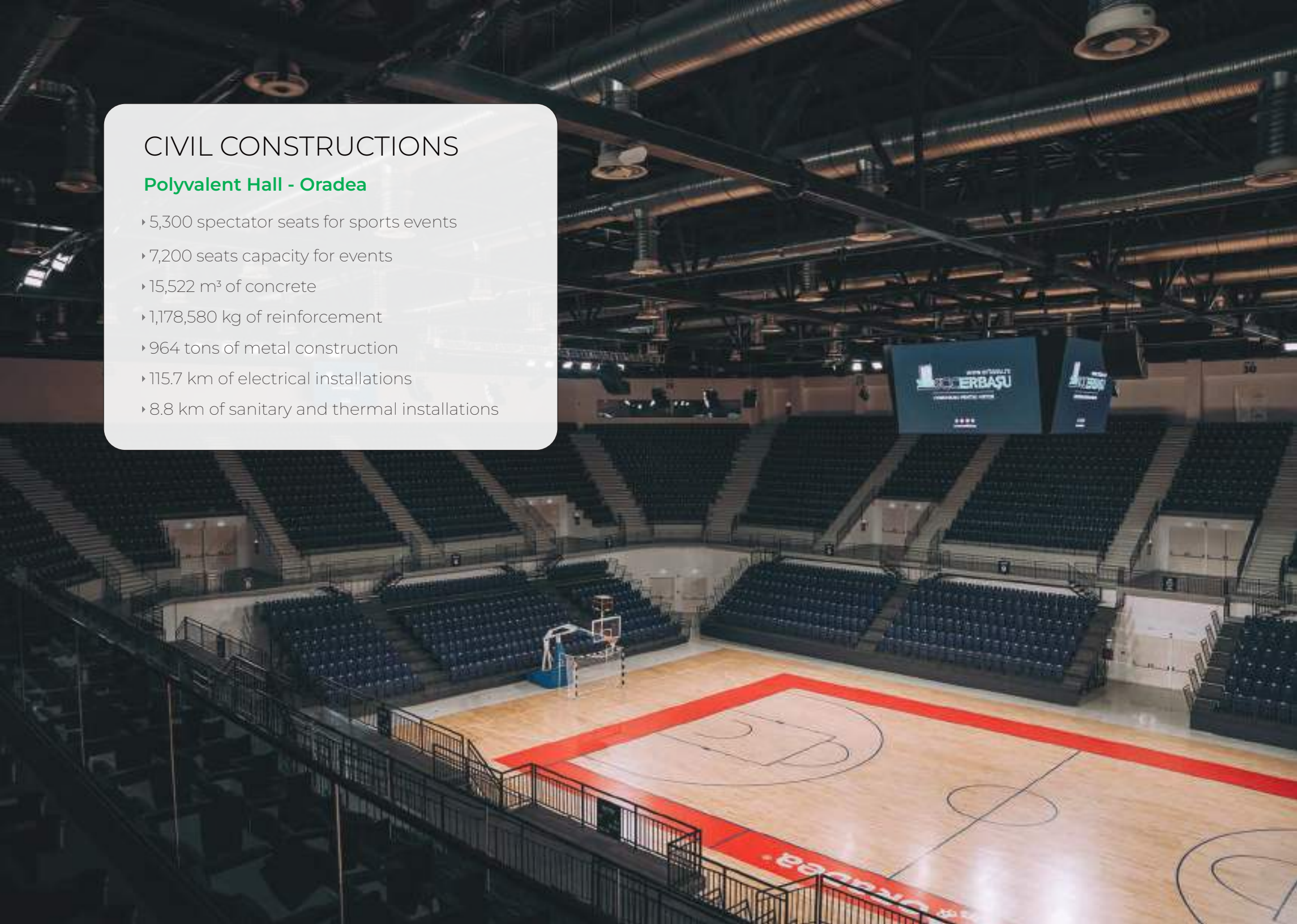
Hippodrome - Ploiesti

- ▶ Project value: 13,972,272 €
- ▶ 3 access roads
- ▶ Parking spaces: 219
- ▶ Spectator seats: 1,387 in two stands
- ▶ Trotting track area: 36,594 m²
- ▶ Gallop track area: 30,944 m²
- ▶ Facilities: stables, salivarium and horse stalls
- ▶ Outbuildings: Yes
- ▶ Execution duration: 48 months

CIVIL CONSTRUCTIONS

Polyvalent Hall - Oradea

- ▶ 5,300 spectator seats for sports events
- ▶ 7,200 seats capacity for events
- ▶ 15,522 m³ of concrete
- ▶ 1,178,580 kg of reinforcement
- ▶ 964 tons of metal construction
- ▶ 115.7 km of electrical installations
- ▶ 8.8 km of sanitary and thermal installations



A wide-angle photograph of a modern indoor swimming pool. The pool is filled with clear blue water and has several lanes marked with white and blue lane lines. The ceiling is a complex wooden truss structure with many small lights hanging from it. In the background, there are red stadium-style seats and a glass-enclosed area. The pool deck is light-colored and has a '210m' marking near the edge.

CIVIL CONSTRUCTIONS

Swim and polo pool of Sports Club Dinamo - Bucharest

- ▶ Project value: 9,700,00 €
- ▶ Olympic pool size: 50 m x 25 m; depth: 2.10 m
- ▶ Training pool: 312 m , depth varying between 1.2 and 1.6m
- ▶ Spectator capacity: 726 seats, including VIP lodges
- ▶ Changing rooms, kitchen, sauna, doping control service, gym, recovery club, conference room
- ▶ Computerized water supply, filtration and drainage system
- ▶ Execution duration: 24 months

CIVIL CONSTRUCTIONS

Swim and polo pool - Focsani

- ▶ Project value: 5,649,885 €
- ▶ Main pool area 832 m², 2.3 m depth
- ▶ Training pool: 312 m², depth varying between 1.2 and 1.6 m
- ▶ Grandstand capacity: 400 seats
- ▶ Project execution duration: 20 months



CIVIL CONSTRUCTIONS

Nifon Palace - Bucharest

- ▶ Structural consolidation of walls, slabs, and roof, waterproofing, architectural restoration, and remediation of moisture and biodeterioration, along with full interior and exterior finishes.
- ▶ The building is functionally upgraded to host exhibition spaces, multifunctional areas, and cultural facilities, with all electrical, sanitary, HVAC, water supply, and fire safety systems implemented to current standards.



CIVIL CONSTRUCTIONS

Arbo Residential Complex - Mogosoaia (Phase 1)

- ▶ Apartments: 312
- ▶ Underground parking spaces: 276



CIVIL CONSTRUCTIONS

Tour circuit Floreasca Park Tei - Bucharest

- Embankment and bank protection works
- Cycle track: 4.4 km
- Pontoons
- Wharf
- Pedestrian bridges
- Playgrounds for children
- Amphiteater



CIVIL CONSTRUCTIONS

Development and modernization of the pedestrian area in the historic center of Deva

- The project involved bringing the historic center up to modern urban standards and included the reorganization of existing spaces, the installation of urban facilities, the refurbishment of public lighting, the expansion of pedestrian areas, the planting of trees, the creation of new green spaces, the installation of a system to reduce traffic in the area, and an intelligent parking system.

CIVIL CONSTRUCTIONS

Ibis Styles Hotel Bucharest Erbas

- Project value: 4,500,00 €
- Total unfolded built-up area: 5,446.60 m²
- Usable area: 4,343.43 m²
- Terrace area: 692.25 m²
- Height regime: S + P + 6E
- Number of rooms: 80
- Project execution duration: 18 months





CIVIL CONSTRUCTIONS

“Tudor Arghezi” Metro Station - Bucharest

- ▶ New running route: 1.6 km
- ▶ Surface area: over 15.000 m²
- ▶ Pedestrian access areas with underpass: 5



CIVIL CONSTRUCTIONS

Craiova International Airport

- Project value: 2,808,331 €
- Total unfolded build-up area: 31,715 m²
- Passenger processing capacity: up to 1,933,186



AEROPORTUL INTERNATIONAL CRAIOVA





CIVIL CONSTRUCTIONS

"Gheorghe Dima" National Academy of Music - Cluj-Napoca

- › Total unfolded build-up area: 23.098 m²
- › Performance hall capacity: 1.000 people
- › Organ hall capacity: 216 seats
- › Amphitheater capacity: 224 seats



CIVIL CONSTRUCTIONS

Thermal insulation of the blocks of flats, Bucharest

- ▶ Number of buildings: over 1.200
- ▶ Thermal insulation activities: Basement thermal insulation, rehabilitation of the thermal and plumbing systems in the basement, thermal insulation of the glazed part of the facade which included the replacement of old carpentry with high-performance carpentry, thermal insulation/thermo-waterproofing of the terrace, application of thermal system on the opaque part of the facade, application of decorative plaster, and repair of the sidewalk around the site.
- ▶ Project execution duration: 2010-2026



CIVIL CONSTRUCTIONS

Maternity Hospital Bega - Timisoara

- ▶ Project value: 2,078,331 €
- ▶ Usable area: 5,400 m²
- ▶ Facilities: In vitro fertilization units, gynecology, laparoscopic and hysteroscopic surgery, physiological obstetrics and day hospitalization, intensive care, section for preterm and eutrophic newborns, ICU areas, operating block, delivery rooms, and on-call rooms.



CIVIL CONSTRUCTIONS

“Park&Ride” - Oradea

- ▶ 225 parking spaces for cars
- ▶ 31 parking spaces for motorcycles
- ▶ 9 dedicated spaces for disabled individuals
- ▶ 6 dedicated parking spaces for charging electric vehicles
- ▶ The project also included enhancement of archaeological remains.



CIVIL CONSTRUCTIONS

National College “Mihai Eminescu” Bucharest

- ▶ The rehabilitation and modernization of the educational facility encompassed comprehensive technical upgrades, including the installation of advanced thermal and waterproofing systems on facades and terraces, the complete redesign and implementation of a compliant fire hydrant system, and a full overhaul of electrical, plumbing and HVAC systems.
- ▶ All interior and exterior joinery elements were replaced, and polyurethane flooring was installed to meet current regulatory standards. Classrooms were fully renovated, featuring the integration of ergonomic furniture and high-tech appliances, ensuring functionality and user comfort. Accessibility features were incorporated throughout the building, and the facade underwent restoration to preserve and reflect the original architecture.



CIVIL CONSTRUCTIONS

National College “Spiru Haret” Bucharest

- ▶ The modernization of the 4,080 m² facility included the complete replacement of plumbing, heating, and electrical systems, the installation of a high-tech VRF climate control system, comprehensive restoration of facades, and rehabilitation of the roofs.
- ▶ To enhance sustainability, the upgraded thermal insulation significantly reduces energy consumption. Additionally, the flooring and sanitary facilities were modernized, and the buildings were equipped with advanced fire protection and video surveillance systems.



OTHER CIVIL CONSTRUCTIONS

Refurbishment of Railway Stations - Giurgiu, Slobozia Veche, and Calarasi South

- › Project value: 4,830,540 €
- › Building destined for travelers, adjacent buildings, infrastructure components: overstructure, installations, platforms, and level crossings, canopies and pedestrian tunnels with structural integrity, lines replacement, embankments, external connections and networks, environmental protection fittings
- › Project execution duration: 22 months

Offices building – Expert and Chartered Accountants Body from Romania

- › Project value: 1,894,034 €
- › Height regime: Basement + Ground floor + 4 Floors + Detached floor
- › Total built-up unfolded area: 2,680 m²
- › Thermal system area: 1,842 m²

School campus Theoretical highschool „Carol I” - Fetesti

- › Project value: 5,495,463 €
- › Educational activities building: Ground floor + 2 floors
- › Building with student accommodation: Ground floor + 1st floor
- › Facilities: Gym, outdoor sports fields
- › Project execution duration: 21 months

Municipal Stadium - Turnu Magurele

- › Project value: 3,649,885 €
- › Covered parking places: 1,434
- › Game surface: 105 m x 68 m with natural grass Includes a drainage system, de-icing system, and night light installation

Swimming and polo pool of Sports club Steaua Bucharest

- › Project value: 5,309,717 €
- › Polo pool dimensions: 33.30 m x 25.00 m:
 - › Depth: 2.30 m
 - › Free height: 10 m
 - › Tribune: 400 seats for spectators
- › Leisure/teaching pool dimensions: 25.00 m x 12.50 m
- › Project execution duration: 20 months

Residential complex Marasesti - Bucharest

- › Project value: 4,671,937 €
- › Structure: Basement - Ground floor + 8 floors
- › Number of apartments: 34
- › Built area: 663 m²
- › Total unfolded built-up area: 9,747 m²

Rehabilitation and modernization of the tourist infrastructure in Slanic Prahova resort

- › Project value: 3,115,611 €
- › Built Area: 1,085.5 m
- › Unfolded Area: 1,600 m²
- › Land Area: 30,000 m²
- › Technical Details: Amphitheater, ice rink, swimming pool

Sports Hall - Mioveni

- › Project value: 3,649,885 €
- › 2,500 seats
- › Playing surface: 105m x 68m x with natural grass
- › Drainage system, defrosting system, and night lighting installation

OTHER CIVIL CONSTRUCTIONS

- › **School "Ienachita Vacarescu," Bucharest**
- › **Uzinexport administrative headquarters, Bucharest**
- › **Renovation of the Romanian Saints Monastery, Bucharest**
- › **Renovation of the Palace of the Romanian Patriarchate, Bucharest**
- › **SOS Children's Villages Floreasca, Bucharest**
- › **Christiana Medical Complex, Bucharest**
- › **BILLA shopping centers:**
Bucharest, Arad, Cluj-Napoca, Craiova, Iasi and Timisoara 1 and 2
- › **METRO shopping centers:**
Bucharest (Otopeni, Militari), Brasov and Constanta
- › **Didactic swimming pool, Calarasi**
- › **Calarasi South Station**
- › **Expansion of the Emergency County Clinical Hospital, Constanta**
- › **New headquarters of the Arad County Police Inspectorate**
- › **Didactic swimming pool, Gaesti, Dambovita**
- › **Racari Sports Hall, Dambovita**
- › **Nucet agro-zootechnical farm, Dambovita**
- › **Erbalact dairy factory in Nucet, Dambovita**
- › **Titu didactic swimming pool, Dambovita**
- › **Rehabilitation and modernisation of tourist infrastructure**
- › **Restoration of buildings from the historical and cultural heritage of the County Council of Salaj**
- › **Sports Hall, Zalau, Salaj**
- › **North Oltenia Congress and Exhibition Centre, Calimanesti, Valcea**
- › **Road rehabilitations, Craiova, Dolj**

Reference works:

URBAN
CONSTRUCTIONS/
INFRASTRUCTURE





URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Wastewater Treatment Plant - Timisoara

- ▶ Project value: 12,046,160 €
- ▶ Average daily rate: 2,400 l/s; maximum daily rate: 3,000 l/s
 - ▶ 4 new secondary treatment basins with a diameter of 48 m
 - ▶ 4 reconstructed secondary treatment basins with a diameter of 40 m
 - ▶ 2 sludge pumping stations
- ▶ Other ancillary civil works: administrative building, water quality laboratory, enclosure roads, landscaping It can serve more than 440,000 inhabitants daily
- ▶ Project execution duration: 36 months



URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Wastewater Treatment Plant - Targoviste

- ▶ Project value: 15.375.503 €
- ▶ Technical data of the work: Primary, secondary, and tertiary wastewater treatment; sludge treatment; sludge thickening and dewatering; decommissioning and demolition of old structures; testing and station maintenance
- ▶ Capacity: can serve more than 125,800 inhabitants daily
- ▶ Project execution duration: 26 months



URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Wastewater Treatment Plant - Sinaia

- ▶ Maximum daily flow: 6,680 m³
- ▶ Serves up to: 34,150 inhabitants in Sinaia, Poiana Tapului, Busteni, and Azuga



URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Wastewater Treatment Plant - Lovrin

- ▶ The plant has a treatment capacity of 6405 L.E., benefiting from advanced mechanical and biological processes. The plant is capable of removing both organic loads and nitrogen and phosphorus compounds. The project also includes a solar sludge drying unit, which will have an annual capacity of 1850 tons.



URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Underpasses “Emanuil Gojdu” Square Oradea

- ▶ The project is part of the infrastructure investment objective: Sustainable urban mobility corridor in Emanuil Gojdu Square in Oradea - Phase I.



URBAN CONSTRUCTIONS/ INFRASTRUCTURE

Bypass of the city Sanmartin, Bihor

- ▶ Network length:
 - ▶ 5.75 km road length
 - ▶ 2.27 km connecting lanes to DN76 and Haieu village
 - ▶ 3 m wide lane for bicycle
- ▶ The entire project includes 2 bridges, 2 overpasses, 1 viaduct, 1 underground passage for bicycles, 11 culverts, and 5 roundabouts.



OTHER URBAN CONSTRUCTIONS/INFRASTRUCTURE

Construction and rehabilitation of the water supply system, sewerage, drainage, and related urban roads - Giulesti neighborhood and Giulesti Sarbi area

- Project value: 25.400.520 €
 - Road: 14 km – 106.308 m²
 - Water supply network: 19 km
 - Sewerage network: 28 km
- Project execution duration: 45 months

Urban modernization of streets, pavements, parking lots - Drumul Taberei neighborhood, Bucharest

- Project value: 4.547.549 €
 - Road: 15,211 m²
 - Pavements: 9,076 m²
 - Parking lots: 18,446 m²
- Project execution duration: 18 months

Urban modernization of streets, pavements, parking places Militari neighborhood, Bucharest

- Project value: 4.785.465 €
 - Road: 16,040 m²
 - Pavements: 10,480 m²
 - Parking lots: 22,608 m²
- Project execution duration: 18 months

Modernization of the Heating Supply Network - Complex MICRO 2 Drumul Taberei, Lot V - Bucharest

- Project value: 1.516.859 €
- Technical data of the work: Pre-insulated pipe DeS0/110 - 6,780 m
- Project execution duration: 24 months



Rehabilitation - Refurbishment of Primary Thermal Networks - Titan, Blvd. Basarabiei, Nicolae Grigorescu – Bucharest

- › Project value: 2.030.588 €
- › Technical data of the work: Pre-insulated pipe Dn 1000 = 1,890 m
- › Project execution duration: 30 months

Equipping thermal points with meters on the secondary circuits and replacing the pipes - Lot 8, distribution section District 6 - Bucharest

- › Project value: 2.695.689 €
- › Project execution duration: 30 months

Rehabilitation - refurbishment of primary thermal networks Rahova Lot III, Ana Davila Military Academy - Panduri - Bucharest

- › Project value: 1.794.646 €
- › Project execution duration: 24 months

Rehabilitation - refurbishment of primary thermal networks Rahova Lot II, Cotroceni Ana Davila – Municipal Hospital - Bucharest

- › Contract amount: 2.547.740 €
- › Execution duration: 24 months

Extension and commissioning: Supply pipelines, Isvarna - Craiova, Dolj

- › Installation of over 27 km of PAFSIN Dn 1200mm pipe, river underpasses and overpasses, underpasses of national roads, and underpasses of some service roads with a total length of over 300 m.



**Refurbishment of related thermal networks PT3, PT4, PTS
Aviatiei neighborhood - Bucharest**

- › Project value: 4.208.227 €
- › Technical data of the work: Pre-insulated pipe 2Dn 150/250 = 1000 ml
- › Project execution duration: 24 months

**Rehabilitation - refurbishment of primary thermal networks - North Railway
Station Flora, Blvd. 1 Mai, Popisteanu, Blvd. Expozitiei - Bucharest**

- › Project value: 2.236.143 €
- › Technical data of the work: Pre-insulated pipe 2Dn 150/250 = 650 ml
- › Project execution duration: 24 months

**Rehabilitation - Refurbishment of Primary Thermal Networks - Splaiul
Independentei, North Railway Station, Duca, Polizu, Titulescu - Bucharest**

- › Project value: 1.144.898 €
- › Technical data of the work: Pre-insulated pipe 2Dn 150/250 = 385 ml
- › Project execution duration: 24 months

**Refurbishment of primary thermal networks
Crangasi neighborhood - Bucharest**

- › Project value: 3.849.193 €
- › Technical data of the work: Pre-insulated pipe 2Dn 200/400 = 1,025 ml
- › Project execution duration: 24 months

Metering of heat and hot water consumption - Stage II, Militari, Grivita, Giurgiu

- › Project value: 9.446.688 €
- › Project execution duration: 12 months

Water supply and sewerage networks - Segarcea, Dolj County

- ▶ Project value: 5.003.140 €
- ▶ Technical data of the work:
 - ▶ Sewerage network: 36 km
 - ▶ Wastewaters pumping stations: 2
 - ▶ Water supply networks: 36 km
- ▶ Project execution duration: 31 months

Water supply and sewerage networks in Olanesti, Dolj county

- ▶ Project value: 5,681,936 €
- ▶ Technical data of the work:
 - ▶ Sewerage network: 17 km
 - ▶ Wastewaters pumping station: 3
 - ▶ Water supply networks: 10 km
- ▶ Execution duration: 15 months

Rehabilitation and refurbishment of urban public utility infrastructure and urban public areas - Urban action in area B, Targoviste City, Dambovita County

- ▶ Project value: 9.819.923 €
- ▶ Technical data of the work:
 - ▶ Sewerage network: 5 km
 - ▶ Roads: 108,875 m²
 - ▶ Parking spaces: 66,638 m²
 - ▶ Bicycle track: 4.6 km
 - ▶ Lighting network: 7 km
 - ▶ Telecommunications network: 7 km
 - ▶ Landscaping: 6,300 m²
 - ▶ Water supply networks: 12 km
- ▶ Project execution duration: 31 months



Water Transmission Pipeline Extension Isvarna Craiova

- DJ-CL-19 – Water Transmission Pipeline - 27.54 km
- DJ-CL-20 – Water Transmission Pipeline Extension - 24.60 km
- DJ-CL-21 – Water Transmission Pipeline Extension 13.867 km

Wastewater Treatment Plants - Moinesti North, Moinesti South (refurbishment), and Buhusi (complete construction)

- Project value: 16,337,340 €
- Processes: Primary and secondary wastewater processing, mud treatment, mud thickening and dehydration, decommissioning and demolition of former structures, station testing, and maintenance
- Project execution duration: 25 months

Other Wastewater Treatment Plants executed:

- Arad
- Bacau
- Constanta-Sud
- Mangalia
- Dorohoi
- Snagov
- Sinaia
- Oradea

Ongoing projects:

CIVIL CONSTRUCTIONS,
URBAN
CONSTRUCTIONS,
INFRASTRUCTURE,
DESIGN



ONGOING PROJECTS

Civil constructions, Urban constructions/ Infrastructure, Design

- **Rehabilitation of heritage buildings - Panduri University Complex, Bucharest**
- **Rehabilitation and extension of the Emergency Clinical Hospital Prof. Dr. Agrippa Ionescu, Balotesti, Ilfov**
- **Renovation and modernisation of pre-school education units, Bucharest**
- **Thermal rehabilitation of apartment buildings, Bucharest**
- **Rehabilitation, consolidation, modernization, and extension of the Emergency County Hospital "Dr. Pompei Samaritan", Calarasi**
- **Recreational sports center in Salonta Municipality**
- **"Novotel Living" Hotel, Bucharest**
- **Multipurpose Hall, Tulcea**
- **Student Residence "Polytechnic University of Bucharest"**
- **Consolidation and restoration of "Huniade Castle", Timisoara**
- **Renovation and consolidation of the headquarters of the Romanian Olympic and Sports Committee, Izvorani**
- **Oar – Satu Mare Express Road ("Someş Express")**
- **Rehabilitation and modernization of the High Court of Cassation and Justice, Bucharest**

**Rehabilitation, modernization
and extension of the Tulcea
County Emergency Hospital**

- 
- › Construction waste recycling plant “Erbasu”, Cernica, Ilfov
 - › Heating rehabilitation and refurbishment, Bucharest, Constanta, Craiova
 - › Hotel Construction: D+Gf+7E, Oradea, Bihor
 - › Rehabilitation of tram infrastructure, Bucharest
 - › Rehabilitation, consolidation, modernization, and extension: Slobozia Emergency County Hospital, Ialomita
 - › Construction for National Security Institutions
 - › Water and Sewage Networks: Ilfov
 - › Extension: Pastoral Social Center "Holy Cross" Caraiman, Prahova
 - › Rehabilitation and expansion: Thermal networks, Timisoara
 - › Extension and Rehabilitation: Water distribution and sewerage networks, Resita, Caransebes, and Otelu Rosu, Caras-Severin
 - › Sewage Networks and Treatment Plants: Sapoca, Matesti, Cernatesti, Zarnestii de Slanic, Fulga, Beceni, Margariti, Valea Parului, Izvoru Dulce, Gura Dimienii, Dogari, and Berceni, Buzau

Rehabilitation and modernization of DJ102I, Valea Doftanei, Prahova County - Bradet, Brasov County



**Corvinul Stadium,
Hunedoara**



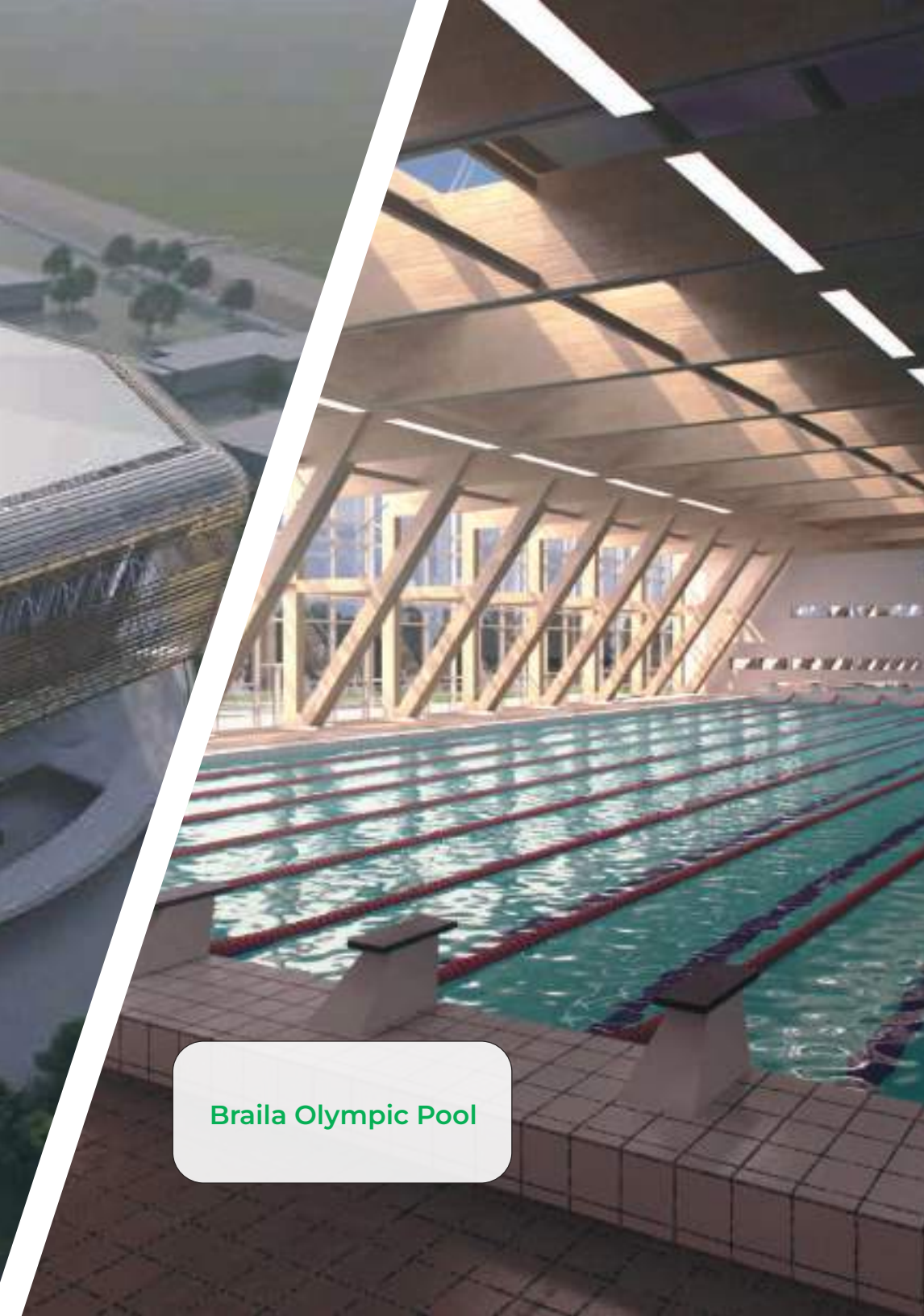
**Farul Stadium,
Constanta**



Nicolae Dobrin Stadium,
Pitesti



Timisoara Stadium



Braila Olympic Pool



Multipurpose Cultural
Center, Oradea



High Power Optics Center,
Magurele

"Iuliu Hațieganu" University of
Medicine and Pharmacy,
Cluj-Napoca

U M F



"Mihail Kogalniceanu"
school campus, Snagov



Restoration, rehabilitation,
and consolidation of the
University of Bucharest



Rehabilitation and consolidation of
Central Building of Historical Monument
"Carol I" Romanian National Opera



Rehabilitation, consolidation, modernization and extension
Romanian Academy, Bucharest



Rehabilitation of the slab in Unirii Square – Bucharest



Transilvania Highway (Section Suplacu de Barcau - Chiribis)



Extension of the M4 Metro Line,
Lot 2, Bucharest



Infectious Diseases Hospital
Oradea



Center for Burn Victims
Timisoara



SPITALUL
"PIUS BR...

**Neuro-Vascular Pathology
Center Cluj-Napoca**



Regional Emergency Hospital
Craiova



Emergency County Hospital
Giurgiu



Timișoara Regional Institute of Oncology



ibis Styles Oradea Erbas Hotel



**Arbo Residential Complex,
Phase II, Mogosoia**



We build for the future!
since 1990



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ConstructiiErbasu

