

Concelex

Company Profile

2026

Partnerships built on flexibility for rock solid infrastructure

We are CONCELEX, a trusted partner in complex, high-stakes projects. We deliver integrated design and build solutions across energy, buildings, data centers and infrastructure.

Our projects are executed with strict control of timelines, costs and quality standards, in regulated and technically demanding environments.



30+ Years of Building Experience

Rooted in family entrepreneurship over 30 years ago, we have grown into a company that delivers the infrastructure shaping the economy of the future.

Our approach is simple: what we build must perform reliably, every day, for those who depend on it.

This principle guides how we design, execute and deliver each project — regardless of its scale or complexity.



Why Concelex

End-to-end delivery: design, engineering and execution, fully integrated

Expertise in **complex or regulated** environments (including nuclear and AI)

Scalable resources for large and technically demanding projects

Focus on **long-term performance**, not just delivery



Areas of Expertise



Energy & Critical Systems

We execute complex works backed by expertise in nuclear and conventional energy infrastructure, validated by certifications from the National Commission for Nuclear Activities Control. We build on previous expertise to deliver AI infrastructure, such as data centers.

Buildings

From large healthcare compounds to educational campuses or airports, we deliver complete design and build solutions for a variety of projects, with high attention to details that matter to beneficiaries.

Infrastructure

Whether it is roads, bridges, railways or metro line infrastructure, our expert teams ensure each project is carried out with respect and care for the communities around, and delivered on time.

Execution Capability

We operate at high volume and complexity, with **100+ construction sites managed in parallel.**

Our integrated teams cover design, execution and support functions.

The divisional structure is aligned to market segments, with teams built around specific capabilities, technical specializations and project requirements.



Team built to manage complex projects at scale

1,300+ professionals

250+ engineers

2,500+ specialist partners

CONCELEX

Owners



Radu Pițurlea
Chairman & CEO



Daniel Pițurlea
Founder President

CONCELEX

Senior Leadership Team



Cătălin Vișan
Deputy CEO Operations



Daniel Spiridon
Deputy CEO Strategy



Adrian Florea
Chief Corporate Officer

CONCELEX HQ Management Team



Bianca Vișan
Finance Director



Diana Sava
Procurement Director



Carol Șerban
Strategy & Transformation
Director



Gina Iordan
Human Resources
Director



Alexandra Negrea
Settlement Director



Andrada Busuioc
Marketing & Communications
Director



Mona Popandron
Legal Manager



Andrei Crintea
IT Director

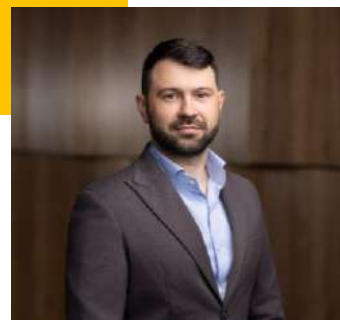
CONCELEX

Production Team



Ștefan Savin

Director of Health
Infrastructure Division



Vali Ciută

Director of Buildings &
Energy Division



Ginel Radu

Director of Urban
Buildings Division



Andrei Gheorghe

Productivity Director



Camelia Niculae

Tendering Director



Elena Iaurum

Tendering Director



Oana Diță

Tendering Director



Nicu Stoica

Tendering Director

More than **1,000 PROJECTS** shaping modern Romania

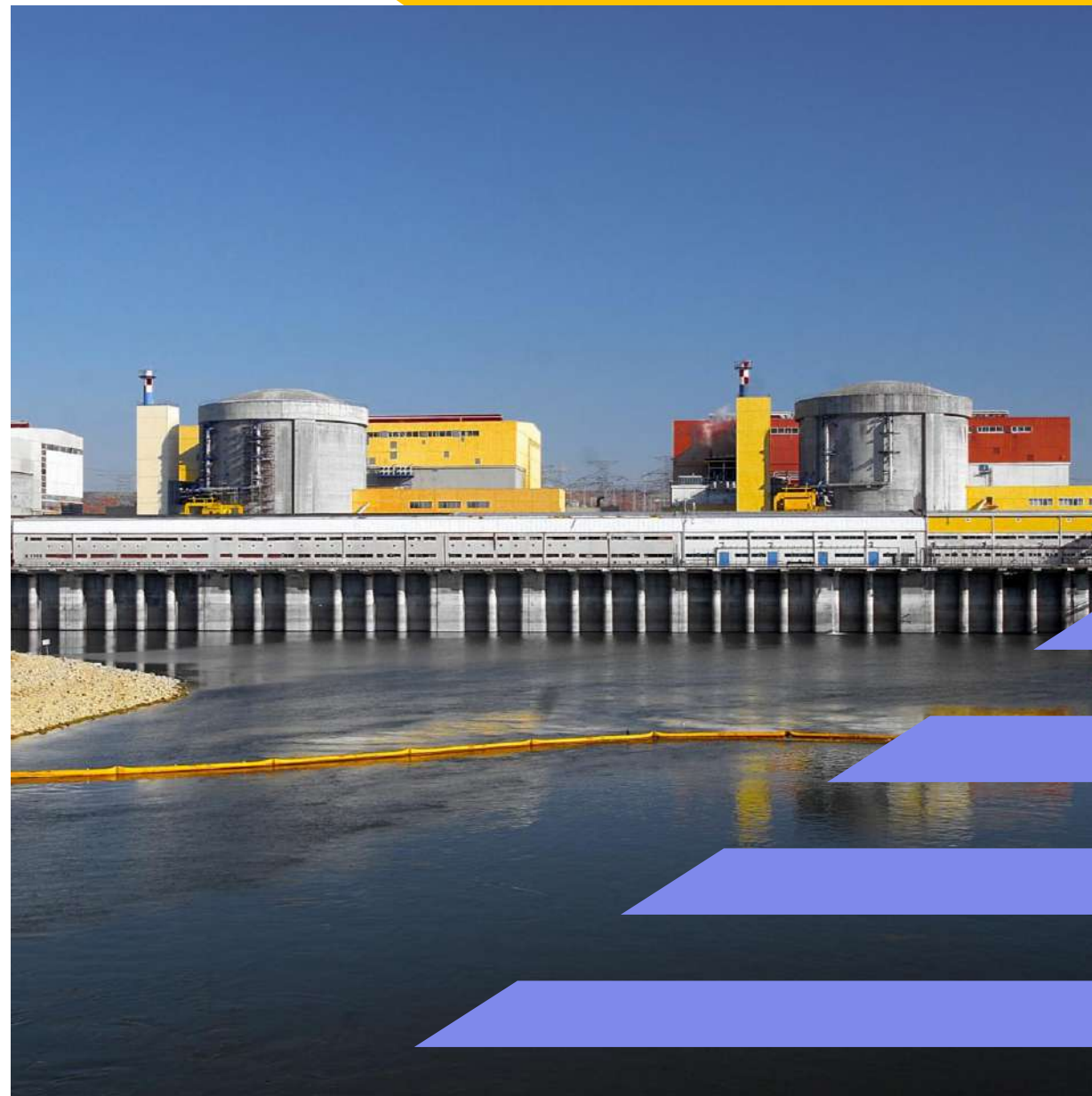
- 15 hospitals and recovery centers
- 5 critical energy facilities
- modern transport solutions through road, tram and metro projects
- 3 major international airports
- >100 campuses, schools, preschools
- 2 football stadiums and several sports arenas and swimming pools
- urban regeneration projects



SELECTED PROJECTS

Energy & Critical Systems

From nuclear energy to water treatment: securing
Romania's critical infrastructure





Cernavodă Nuclear Power Plant



In Progress

Delivering a comprehensive package of construction and infrastructure works for the Unit 1 refurbishment at Cernavodă Nuclear Power Plant, to ensure safe operations in one of Europe's most demanding regulated environments. The scope includes technical and administrative buildings, operational platforms, logistics areas, access control facilities, internal roads, fire-fighting water reservoirs with pumping stations, utility networks and systems for groundwater monitoring.

Cooling Towers Rovinari



Completed

We conducted rehabilitation and upgrading works of Cooling Towers No. 3 and No. 4, natural-draft wet cooling towers with crossflow configuration, for Complexul Energetic Oltenia, Rovinari Power Plant, further consolidating our expertise in the energy field.

Dry Storage Facility Nuclearelectrica



In Progress

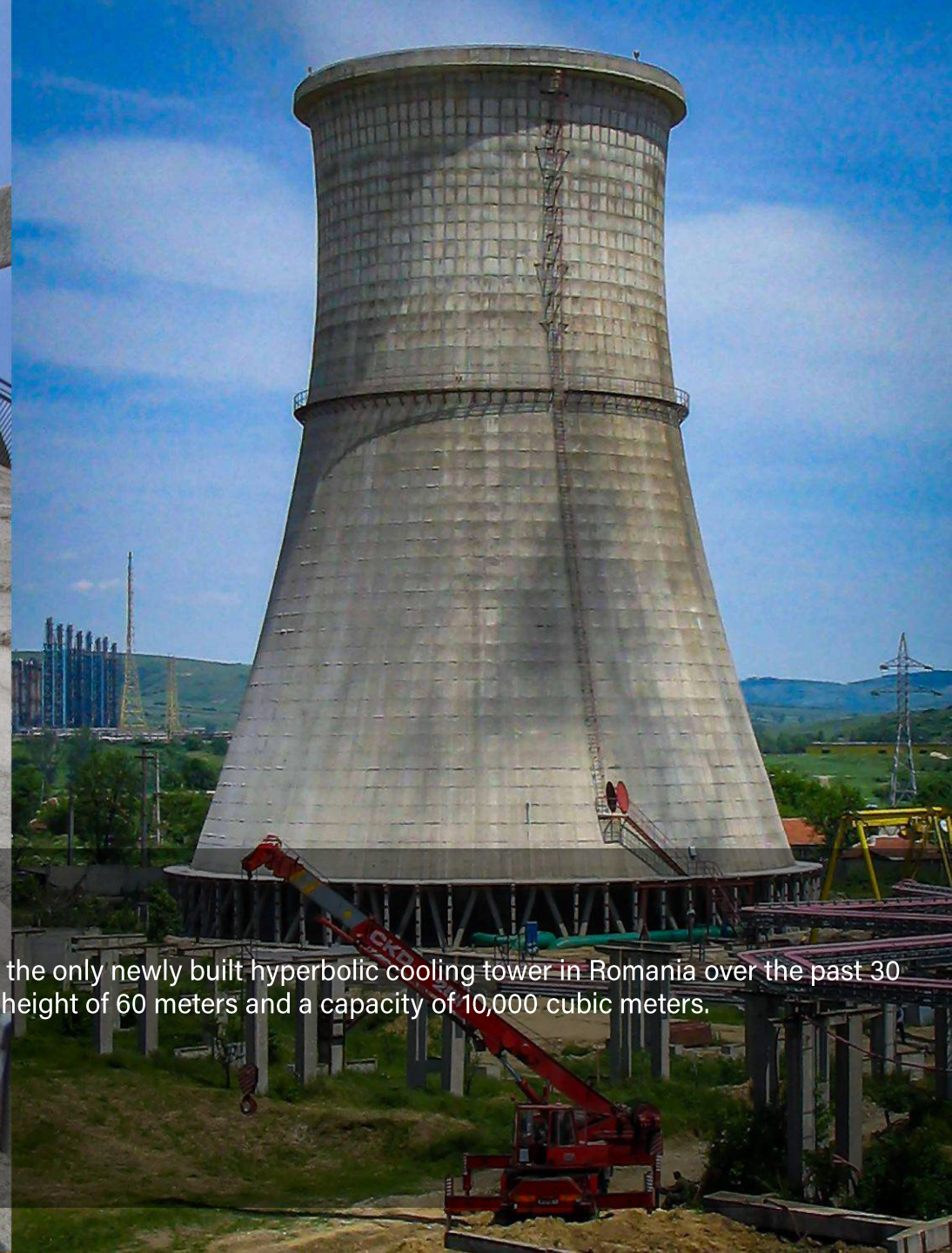
We are expanding the Dry Storage Facility at the Cernavoda Nuclear Power Plant, a strategic project that will increase the storage capacity required for the plant's long-term operation. The works, carried out in association, include the construction of modules 18-23, equipping them with storage cylinders, installation and enclosure works, as well as the design and assembly of a high-capacity gantry crane.

Cooling Tower Halanga



Completed

We delivered the only newly built hyperbolic cooling tower in Romania over the past 30 years, with a height of 60 meters and a capacity of 10,000 cubic meters.



Slatina Wastewater Treatment Plant



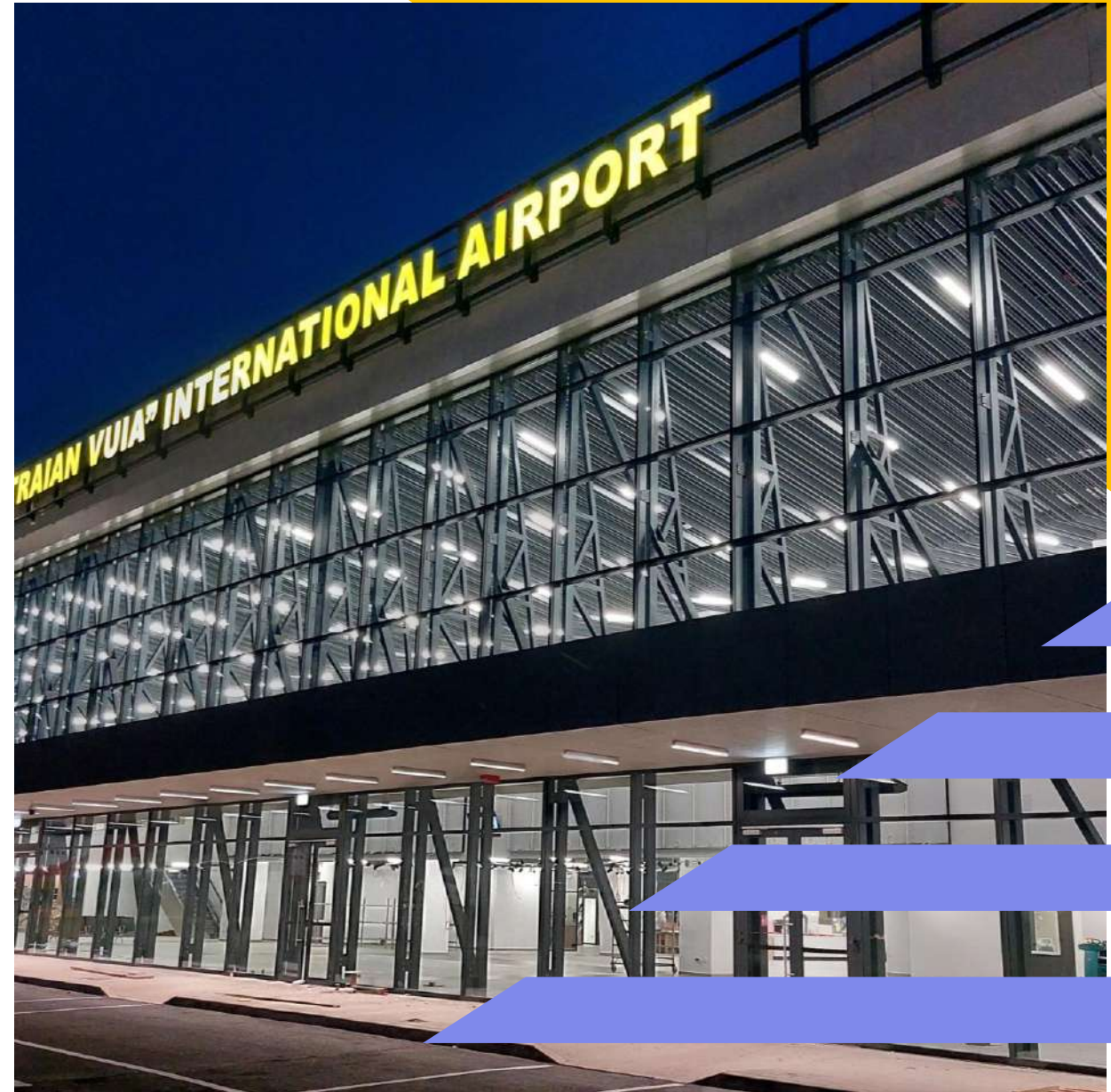
Completed

We rehabilitated and modernized the Slatina Wastewater Treatment Plant, which serves 73,000 inhabitants with a capacity of 23,000 m³/day. Works included upgrading the mechanical and biological treatment stages, adding new tertiary treatment (nitrogen and phosphorus removal) and a sludge treatment line, as well as building new chemical and biological analysis laboratories.

SELECTED PROJECTS

Buildings

Delivering excellence across healthcare, education, residential and sports infrastructure

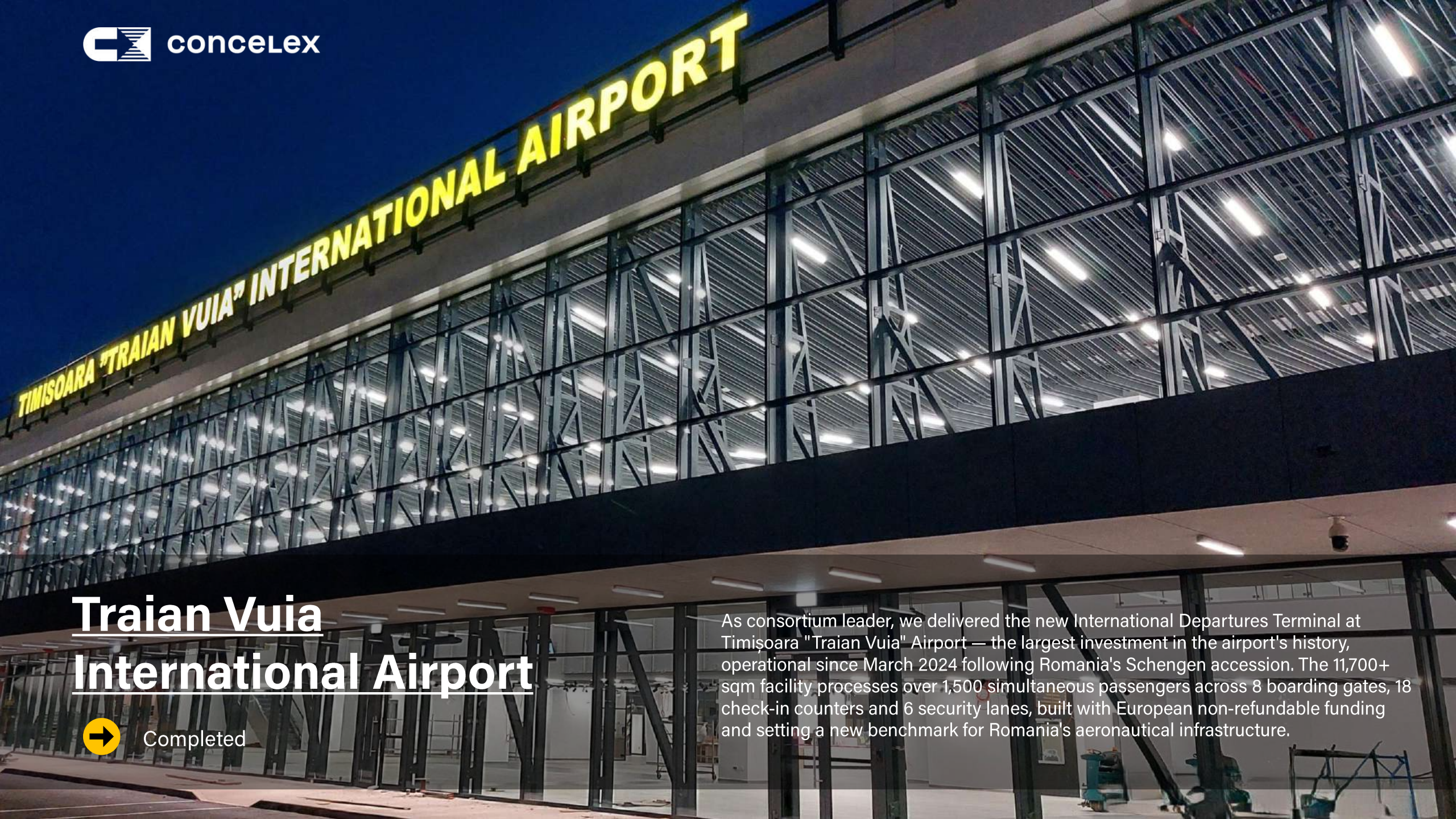


Sf. Andrei Pediatric Hospital Constanța



In Progress

Constructing a new wing for "Sf. Apostol Andrei" Emergency Clinical Hospital in Constanța — a 3B+Gf+8F+technical 9F structure of over 42,000 sqm — developing a fully integrated medical campus with 350 beds, 9 operating rooms and 6 delivery rooms across pediatrics, neonatology, pediatric surgery-orthopedics, obstetrics-gynecology and emergency care. The facility brings together outpatient, rehabilitation, diagnostic, pharmaceutical and university functions under one roof, setting a new standard for regional healthcare infrastructure.



Traian Vuia International Airport



Completed

As consortium leader, we delivered the new International Departures Terminal at Timișoara "Traian Vuia" Airport — the largest investment in the airport's history, operational since March 2024 following Romania's Schengen accession. The 11,700+ sqm facility processes over 1,500 simultaneous passengers across 8 boarding gates, 18 check-in counters and 6 security lanes, built with European non-refundable funding and setting a new benchmark for Romania's aeronautical infrastructure.

Steaua Stadium



Completed

Built in association, this landmark Bucharest arena seats 31,200+ spectators and has a total built area of 82,000 sqm, including fully covered stands. Facilities include dedicated team and officials areas, media and VIP zones, 8,900 sqm of reinforced natural grass, and 574 parking spaces — purpose-built for professional competition at scale.

“Miron Nicolescu” Technical College



Completed

Following a complete reconfiguration, the “Miron Nicolescu” Technical College includes a middle school, a high school and a vocational training section for 2,000 students. Facilities include a sports hall, two outdoor sports fields, a multifunctional hall with 400 seats, and two buildings with a total of 75 residential units, all configured to serve the needs of the school community.

Colina Lac



Completed

We completed the first phase of the Colina Lac residential development on a 3-hectare plot: 112 homes with full infrastructure — roads, utilities, deep-water well, wastewater treatment, and rainwater filtration. Grounds include green areas, playgrounds, visitor parking spaces, and promenades leading to the lake. The project is being developed in stages and will exceed 400 homes upon completion, across approximately 30 hectares, including dedicated community facilities.

Berceni Arena



Completed

We built Berceni Arena, the first competitive ice rink in Bucharest, an Olympic-standard facility designed for ice skating, hockey and ice shows. The project includes stands with 800 seats, changing rooms, medical offices, administrative areas, relaxation spaces and dedicated parking facilities. The building has a total built area of 6,500 sqm and is complemented by 3,000 sqm of landscaped green areas, 73 parking spaces for cars and two parking spaces for coaches.

nZeb Housing



In Progress

We are developing the "nZEB Housing for Young Professionals" residential complex, a modern and energy-efficient project located in Sector 5 of Bucharest, comprising 6 residential buildings with 180 apartments (S+Gf+5F) for healthcare and education professionals. Built to nZEB standards with high-performance insulation and sustainable construction, the project delivers low energy consumption alongside underground/surface parking, civil defense shelters, and dedicated technical spaces.

Dacia-Romania Palace (Pinacoteca)



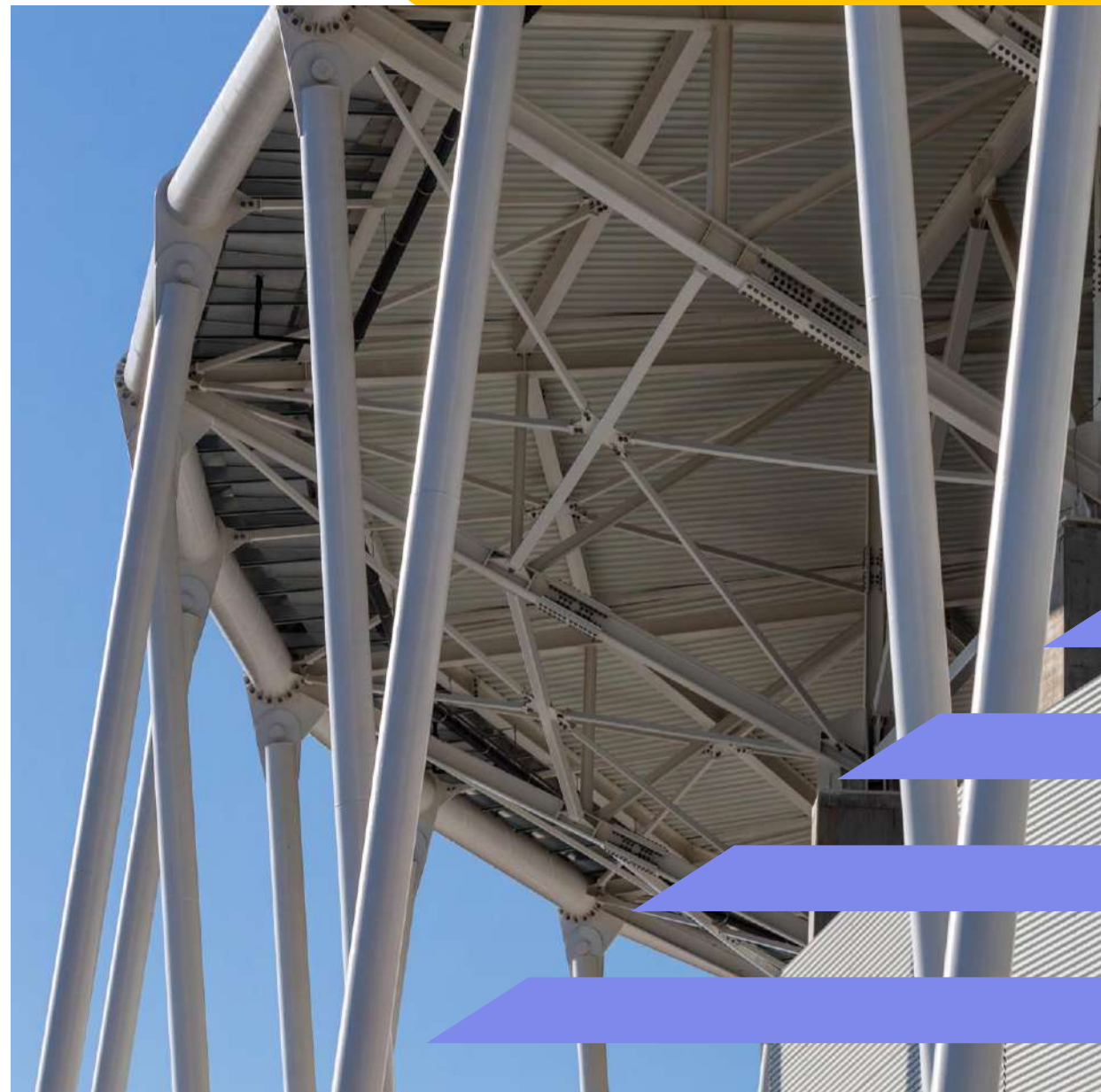
In Progress

We are carrying out significant works at the Dacia-Romania Palace, a listed historical monument located in central Bucharest: structural strengthening, rehabilitation, and modernization, targeting improved seismic safety and energy performance. Scope covers foundation and structural consolidation, façade and decorative restoration, artistic refurbishment, and full systems upgrade — delivered in a dense urban context, with the aim of returning the building to Bucharest's cultural circuit.

SELECTED PROJECTS

Infrastructure

Connecting communities through modern transport and road infrastructure



M4 Metro Line Extension



In Progress

Below Bucharest's streets, we are helping shape the future of urban mobility. Our contribution to Lot 2 of Bucharest's M4 metro extension, part of an ~11 km line with 14 new stations connecting the city's north and south, will fundamentally change how the city moves. The line will expand public transport capacity, alleviating surface traffic congestion, and delivering a modern, sustainable transit infrastructure for Bucharest.

Ghencea Boulevard Extension



In Progress

We are executing a comprehensive urban mobility upgrade in Western Bucharest that widens a key 2.46 km corridor to 4 lanes, modernizes 5.73 km of tram double track, and introduces cycle lanes, modern sidewalks, LED lighting, traffic management across 12 intersections, and a 490+ space Park & Ride facility.



Bârlad Ringroad



Completed

The Bârlad Ringroad transforms how the city breathes. The 11.28 km route diverts heavy transit away from the town, improving road safety and traffic flow, and connects to the existing national road network. 3 major intersections, 4 bridges, 3 overpasses, 24 culverts and two short-term parking areas leave a lasting impact for a more liveable city.



Crasna River Promenade - Șimleu Silvaniei



In Progress

We are delivering an urban regeneration project along the right bank of the Crasna River, in the central area of Șimleu Silvaniei, aimed at transforming a degraded space into a modern and accessible public area: 1.75 km, 39,000 sqm riverside stretch in the city center. Works include pedestrian walkways, cycle lanes, recreational areas, urban furniture, LED lighting, and monitoring systems — integrating green space expansion, non-motorized mobility, and environmental protection.

Extended portfolio [here](#)



ALBA IULIA EMERGENCY
COUNTY HOSPITAL



DROBETA TR SEVERIN
POWER PLANT



SUDENT DORM
UVT



ADMINISTRATIVE
PALACE BACAU



ONCOLOGICAL
HOSPITAL MEDEX



INTERATIONAL AIRPORT
DELTA DUNĂRII



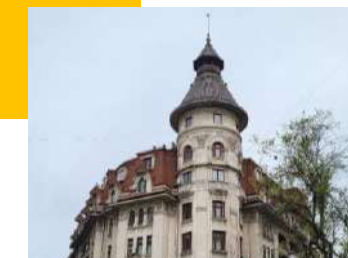
TEHNOLOGICAL AND
SCIENTIFIC PARK
NOVUM FORUM



FLAMAROPOL ICE RINK



NATIONAL MUSEUM
OF ROMANIAN AVIATION



SCHITU MAGUREANU
NO. 1



MAJOR BURNS CENTER
GRIGORE
ALEXANDRESCU



INTERATIONAL AIRPORT
MARAMUREȘ



DROBETA TURNU
SEVERIN EMERGENCY
COUNTY HOSPITAL



BUCUR OBOR ROAD
UNDERPASS



„MIHAI EMINESCU”
BUILDING
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