

The best of Colombia's industry is here.

The best of Colombia's industry is here. Welcome to the Export Portfolio of Architecture, Design, Consulting, and Related Services from the Bogotá Chamber of Commerce Construction Cluster. This portfolio showcases a curated selection of projects and business capabilities that reflect the sector's strength, innovation, and global outlook. Here, you will find design, engineering, and construction solutions aimed at fostering strategic partnerships and unlocking business opportunities in international markets. We believe in Colombian talent — and we are proud to share it with the world.



Clúster
Construcción
Bogotá-Región

We believe in Colombian talent—that's why we want to share it with the world.

Discover the most relevant projects from architecture, design, consulting, and related services companies that are part of this cluster.



From Colombia to the world.

Bogota and its surrounding region are consolidating their position as a strategic partner for the development of architecture, consulting, and design projects worldwide.

Our industry brings together creative talent, technical expertise, and strong execution capabilities to deliver innovative, efficient solutions aligned with global standards.



100% colombians,
100% quality.

We ensure that every company meets the highest industry standards.

Would you like to connect
with our business leaders?

Explore the directory

We have world-class talent.

We developed this Export Portfolio in collaboration with architecture, design, consulting, and related services firms within the Construction Cluster that demonstrate strong international potential.

Each project reflects the technical capabilities, business strength, and growth vision of a sector ready to respond to global market opportunities.

[Explore the directory](#)



About the Construction Cluster

The Construction Cluster Initiative, led by the Bogotá Chamber of Commerce, brings together more than 68,000 companies across the following segments: building construction, civil works, construction inputs, real estate, support activities, and architecture, design, consulting, and related services.

Through coordinated efforts between the public and private sectors, the cluster promotes initiatives that strengthen competitiveness, foster business development, and generate value across the entire value chain — positioning the sector as a strategic driver of economic growth and international expansion.



Committed to sustainable development.

[Discover our entrepreneurs' services](#)

The architecture, consulting, and design segment is made up of more than 2,600 firms with strong potential in international markets, aimed at strengthening competitiveness, diversifying markets, and accelerating the sector's growth.

Through this export portfolio, companies will be able to:

- Increase the international visibility of their service offerings.
- Strengthen their positioning in global markets and projects.
- Access new business opportunities and build strategic partnerships.



Q. Explore the architecture, consulting, design, and related services companies within the cluster based on what you're looking for:

Architectural Design and Urban Development

- Architectural design
- Interior design
- Architectural acoustic design
- Urban development

Engineering, Consulting, and Technical Solutions

- Structural design
- Plumbing and sanitary systems design
- Technical consulting in civil engineering

Technology and Modeling for Construction

- BIM modeling



Portafolio

Construction Cluster

Architecture, Design,
Consulting, and Related
Services.



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Target Sectors

- 🏠 Architecture and urban planning
- 🛋 Interior design
- 📐 Technical coordination

Featured Services

- Architectural, urban, and interior design
- Technical coordination
- Mixed-use projects

About the company

Gustavo Perry Arquitectos S.A.S. is a Colombian firm with extensive experience in the design of architectural and urban projects, as well as in urban development consulting. With a highly qualified team and a solid organizational structure, the company

delivers projects that combine technical rigor, regulatory compliance, and high-quality standards. Its experience—supported by ISO 9001 certifications—positions it as a leading reference in the architectural design sector in Colombia.

Export potential in:



Projects

Torre Nexus

Architectural design | Private project | Completed in 2023

Nexus Tower is a 17-story building located in downtown Bogotá, designed as an efficient vertical structure that houses 254 modern studio apartments ranging from 27 to 30 m².

Its contemporary architecture prioritizes urban functionality and integrates shared spaces on the ground floor—including a gym, yoga studio, BBQ area, cooking lounge, and co-working spaces—designed to promote well-being, connectivity, and community living.



Export Portfolio

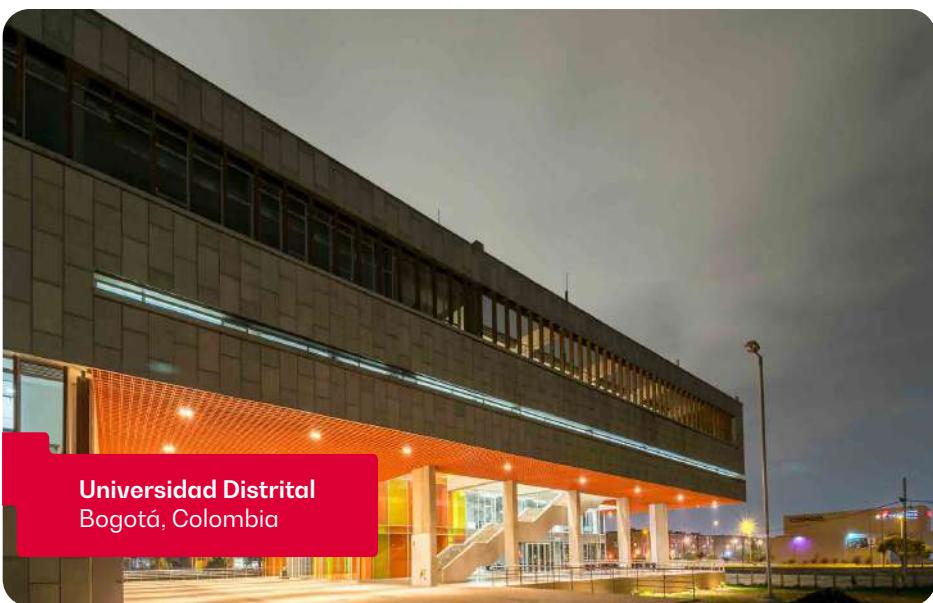
Universidad Distrital Francisco José de Caldas

(El Porvenir Educational Complex)

Architectural and urban design | Technical studies | Completed in 2011

Architectural and urban design of the new technological campus of the Universidad Distrital Francisco José de Caldas, integrating comprehensive

technical studies and a sustainable urban development approach for an educational campus planned to serve 15,000 students.

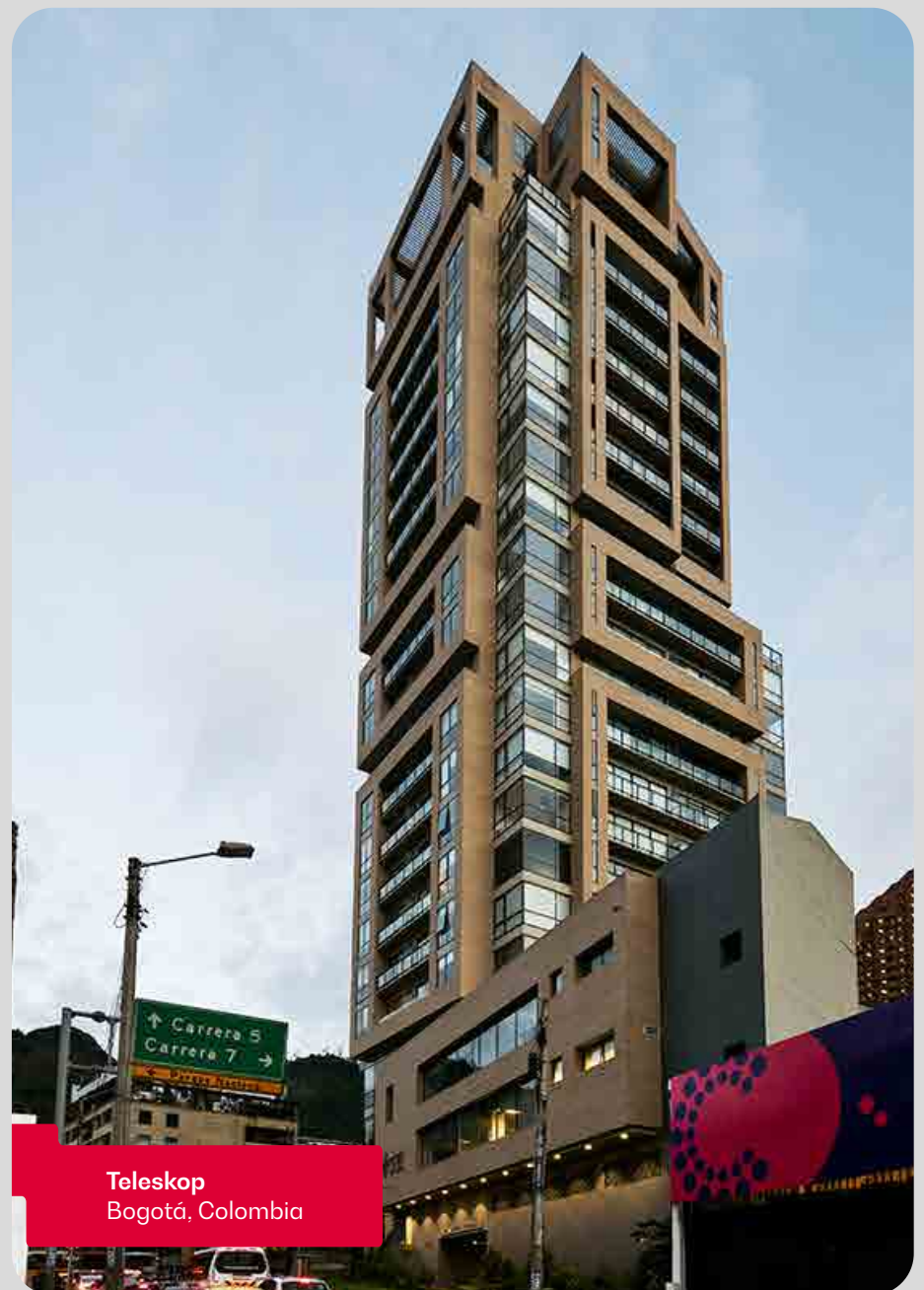


Teleskop

Architectural design | BIM model |
Completed in 2018

The architectural design of the Teleskop project was developed through a comprehensive process that combined functional analysis, landscape integration, and structural optimization, with a focus on reducing environmental impact.

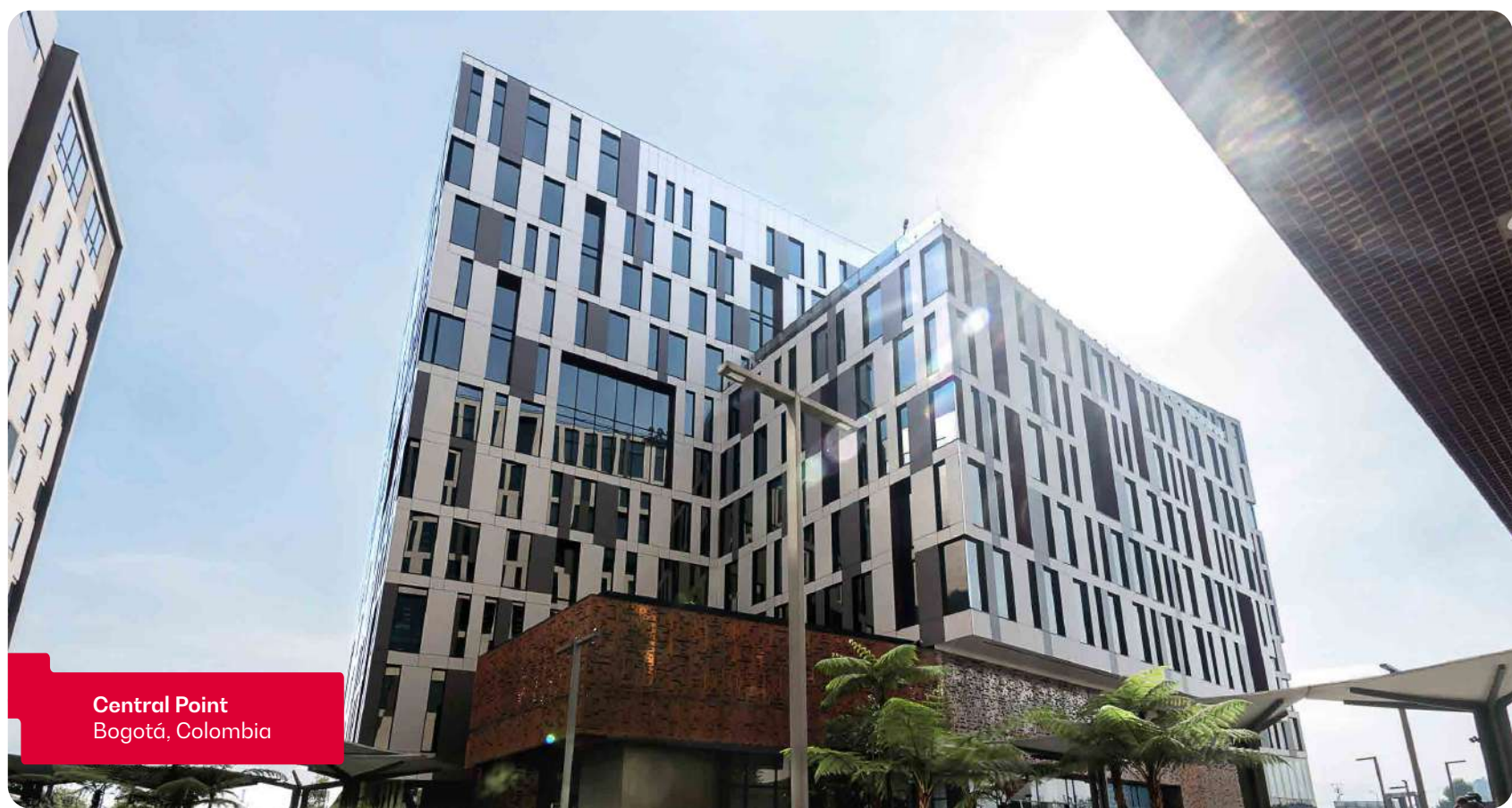
Technical coordination brought together disciplines such as structural engineering, mechanical systems, astronomy, and sustainability through a BIM model, ensuring high levels of precision, technical consistency, and full system compatibility across the project.



Export Portfolio

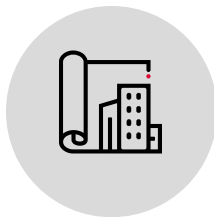
Central Point Business Center

Architectural design | Private project | Completed in 2023

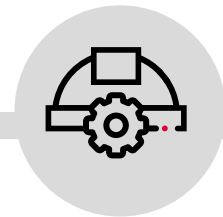


Architectural design of one of the most prominent business complexes, featuring a convention center, three auditoriums, meeting rooms, and various support areas—conceived to meet high-level corporate, institutional, and event needs.

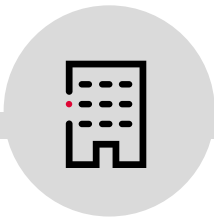
Related Partners



Construction and Civil
Works Companies



Fire Protection and
Industrial Safety
Industry



Companies in
infrastructure and
public works sectors



Environmental
regulatory and
oversight agencies

Awards and Recognitions

- FIABCI – Social Housing Project
Macarena Maiporé, Soacha
- CEMEX – Sustainable Project
Central Point 1, Bogotá

Certifications



Export Portfolio



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Target Sectors

- Public entities
- Private companies
- Construction companies and project developers

Featured Services

- Architectural acoustic design for auditoriums, theaters, libraries, and concert halls
- Noise engineering and control
- Comprehensive technical consulting in environmental and occupational noise control

About the company

Acústica Técnica Acustec de Colombia S.A.S. is a Colombian firm specializing in architectural acoustic design, noise control, and comprehensive solutions for sound insulation and acoustic conditioning. With over 25 years of experience, the company delivers solutions that combine innovation,

technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as cultural, educational, and institutional developments, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Trump Ocean Club Panamá

Acoustic and insulation designs | 200,000 m² intervened | Completed in 2011

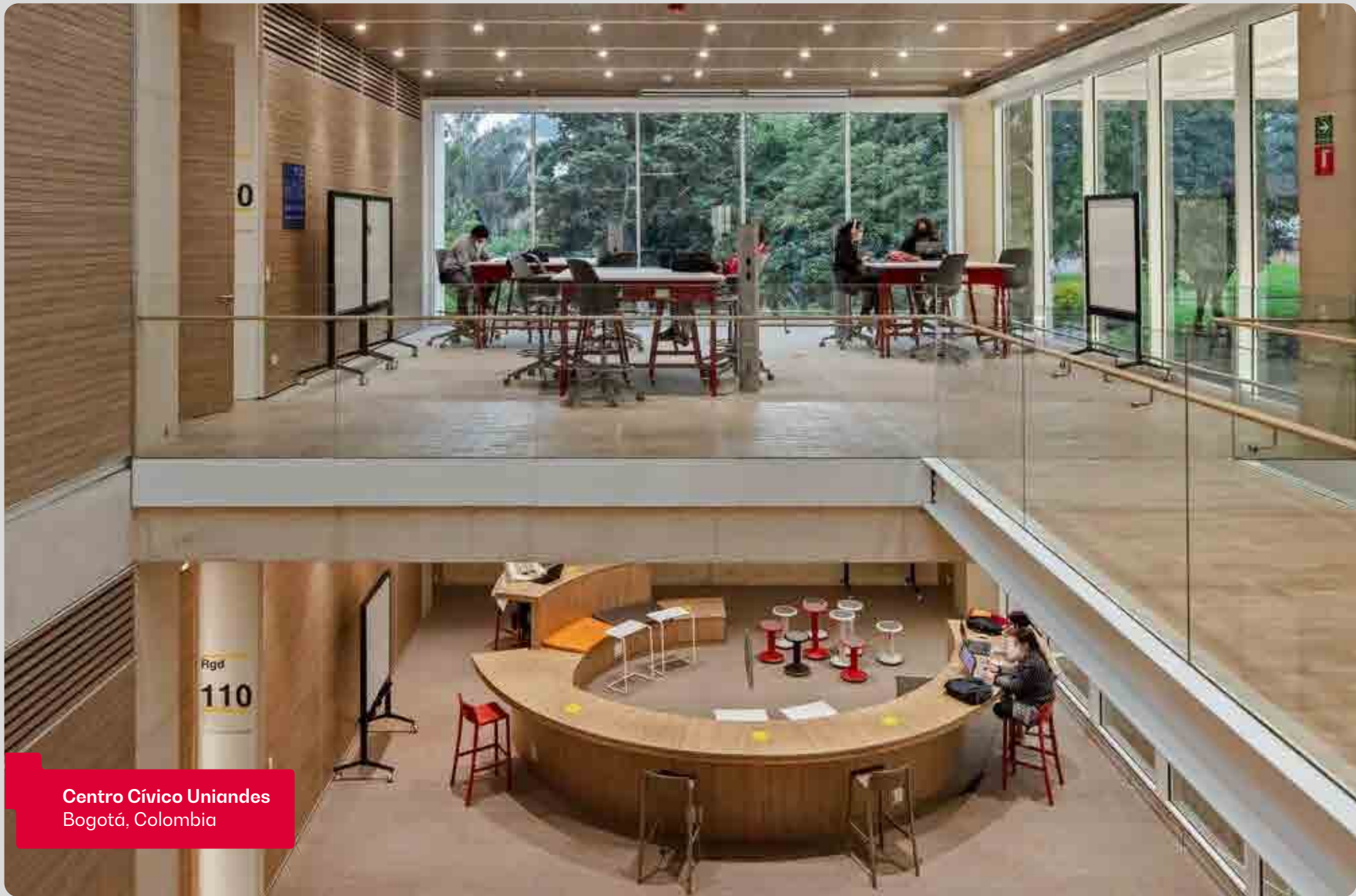
Comprehensive acoustic design for the Trump Ocean Club Panama, including insulation and acoustic conditioning solutions across all areas of the building. The project aimed to ensure acoustic comfort in rooms, halls, restaurants, and common areas—enhancing rest and overall user experience.

Environmental noise measurements and detailed analyses of materials and finishes were carried out, aligned with the brand's high standards.



Civic Center of the Universidad de los Andes

Acoustic insulation and conditioning solutions | 1,000 m² intervened | Completed in 2020



Acoustic design for the Civic Center of the Universidad de los Andes, focused on insulation and conditioning solutions that reduce external noise and control reverberation.

The project creates an optimal sound environment for concentration, learning, and interaction through the implementation of high-quality acoustic materials that enhance the user experience.

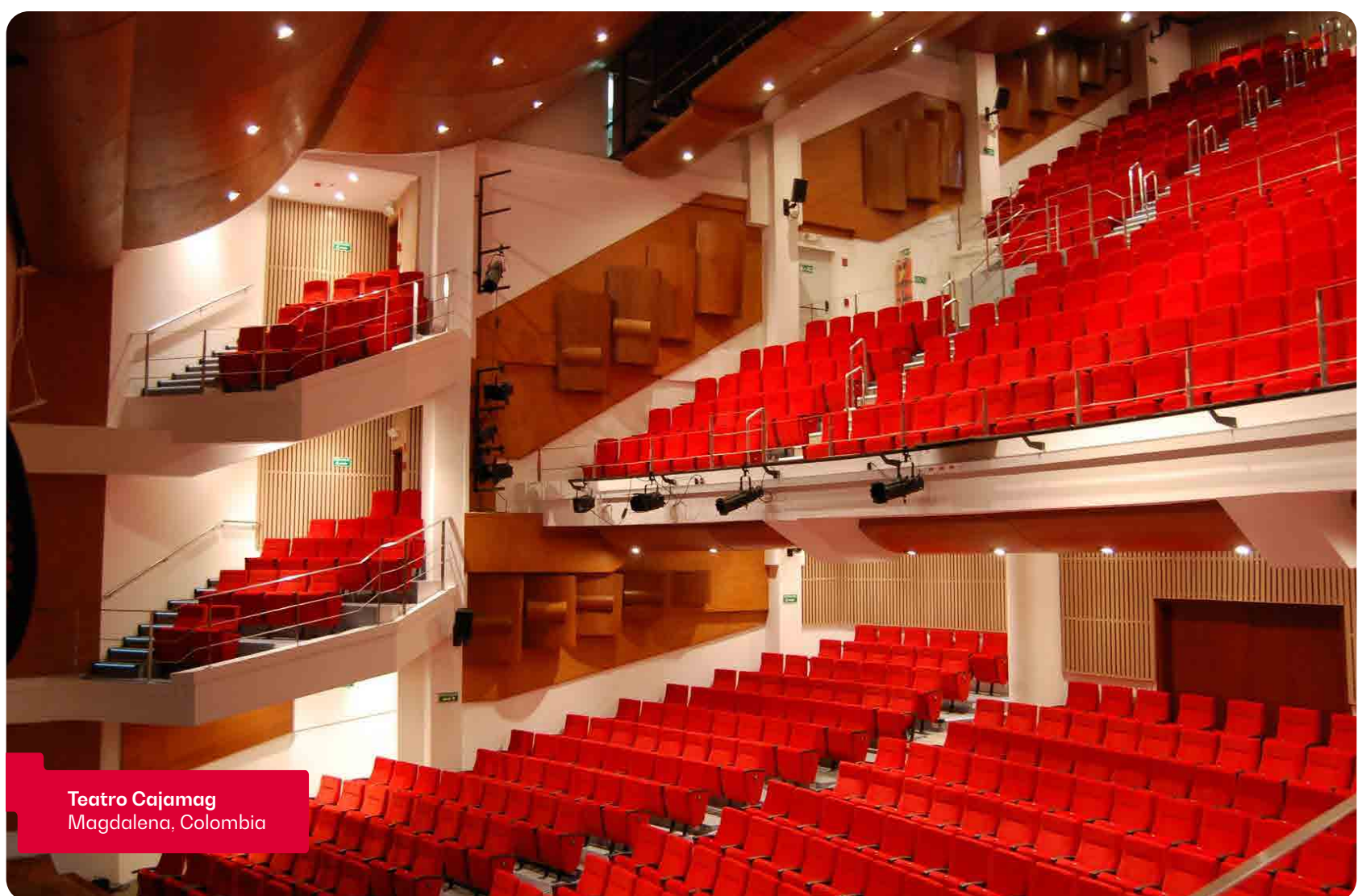
Export Portfolio

Theater of the Caja de Compensación Familiar del Magdalena (Cajamag)

Acoustic design | 1,000 m² intervened | Completed in 2015

Acoustic design and implementation for a multipurpose venue intended for musical performances, theatrical productions, and conferences, meeting high technical standards.

Acoustic wood solutions were incorporated—including reflective clouds, diffusers, and resonators—strategically arranged to achieve spatiality, clarity, and intelligibility, ensuring optimal acoustic performance for a wide range of events.



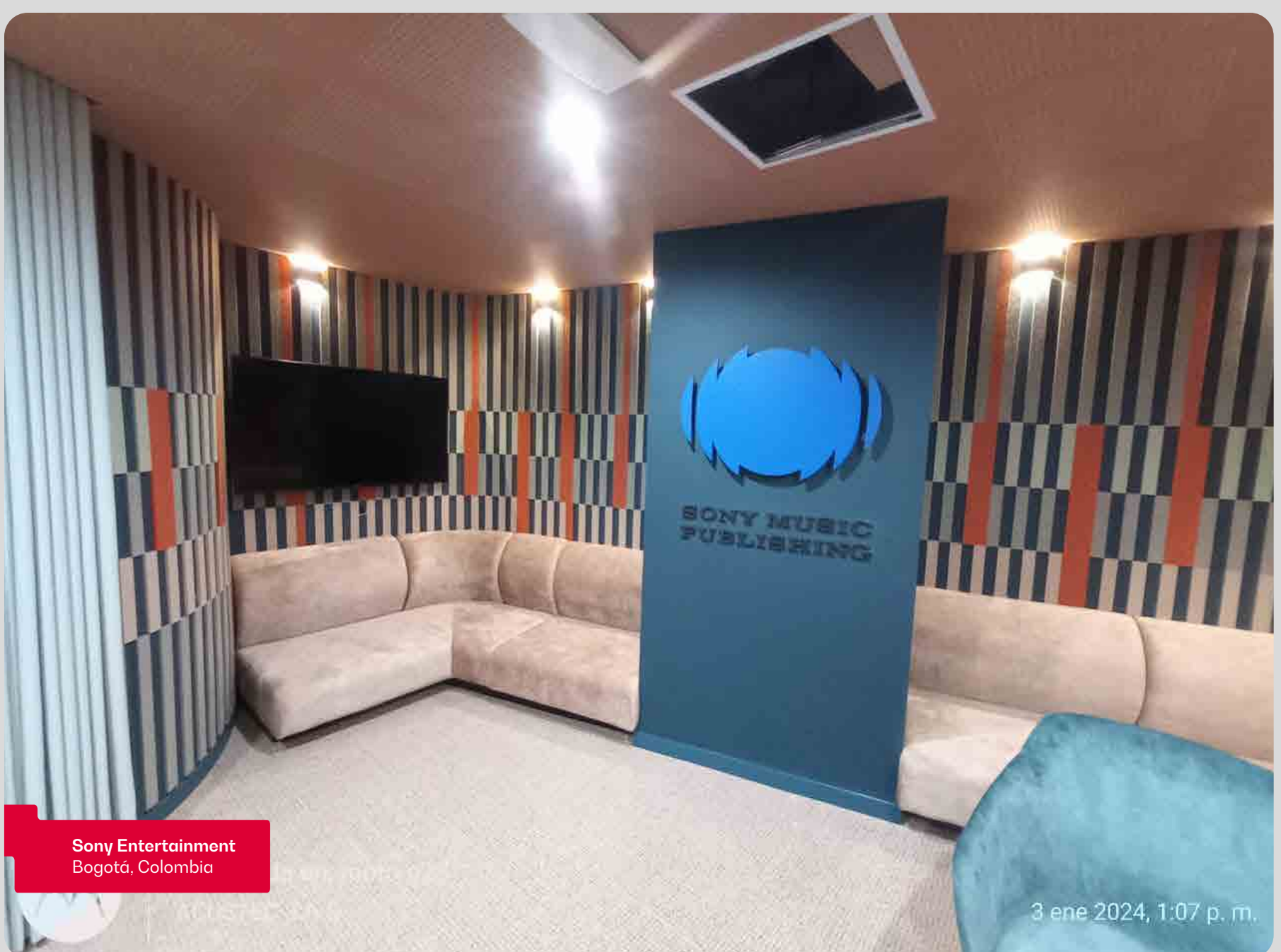
Teatro Cajamag
Magdalena, Colombia

Sony Music Entertainment Colombia

Acoustic insulation solutions | 600 m² intervened | Completed in 2023

Acoustic design and implementation for Sony Music Entertainment Colombia, a project that integrates recording studios and offices under a unified architectural identity.

Acoustic insulation and conditioning solutions were developed in alignment with the spatial concept, incorporating colored felts and sound-absorbing materials in ceilings—creating an optimal environment for both music production and corporate operations.



Sony Entertainment
Bogotá, Colombia

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Export **Portfolio**

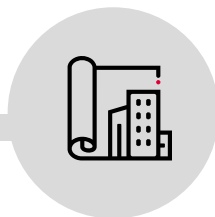
Related Partners



Construction and civil
works companies



Architecture and
engineering firms



Public entities and
government agencies



Private developers and
investment funds

Export Portfolio

alpec
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Target sectors

- Education
- Institutional
- Residency

Featured services

- Architectural design
- Interior design
- Technical coordination

About the company

ALPEC - Peña Cuellar Arquitectos is a Colombian firm specializing in contemporary architectural design with a focus on sustainability and emotional-driven concepts. With over 18 years of experience, the company delivers solutions that combine innovation, technical expertise, and

high-quality standards. The company serves as a strategic partner for projects in sectors such as institutional, educational, and residential developments, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects



Maiporé School
Bucaramanga, Colombia

Maiporé School

Architectural design | 19,702 m²
intervened | Completed in 2020

Architectural design and technical coordination of an Educational Innovation Center with capacity for more than 1,880 students, integrating classrooms, study areas, common spaces, and mixed-use facilities.

A project promoted by Colsubsidio that fosters modern, collaborative, and functional learning environments focused on innovation and comprehensive development.

Lamazone Gallery

Architectural design | 550 m² intervened | Completed in 2014

Architectural design and technical coordination of an exhibition space integrated with a residential unit, conceived so that the resident artist can live and create in direct connection with the gallery.

A project that merges art, living, and experience—promoting creative, flexible, and functional environments.



Lamazone Gallery
Bucaramanga, Colombia

Export Portfolio

House in Ráquira

Residential architectural design | 263 m² intervened | Completed in 2022

Architectural design of a private residence in Ráquira, Colombia, conceived through a modular layout that enhances integration with the surrounding landscape.

The project establishes a harmonious relationship between architecture and context, enhancing views, natural light, and connection with the environment.

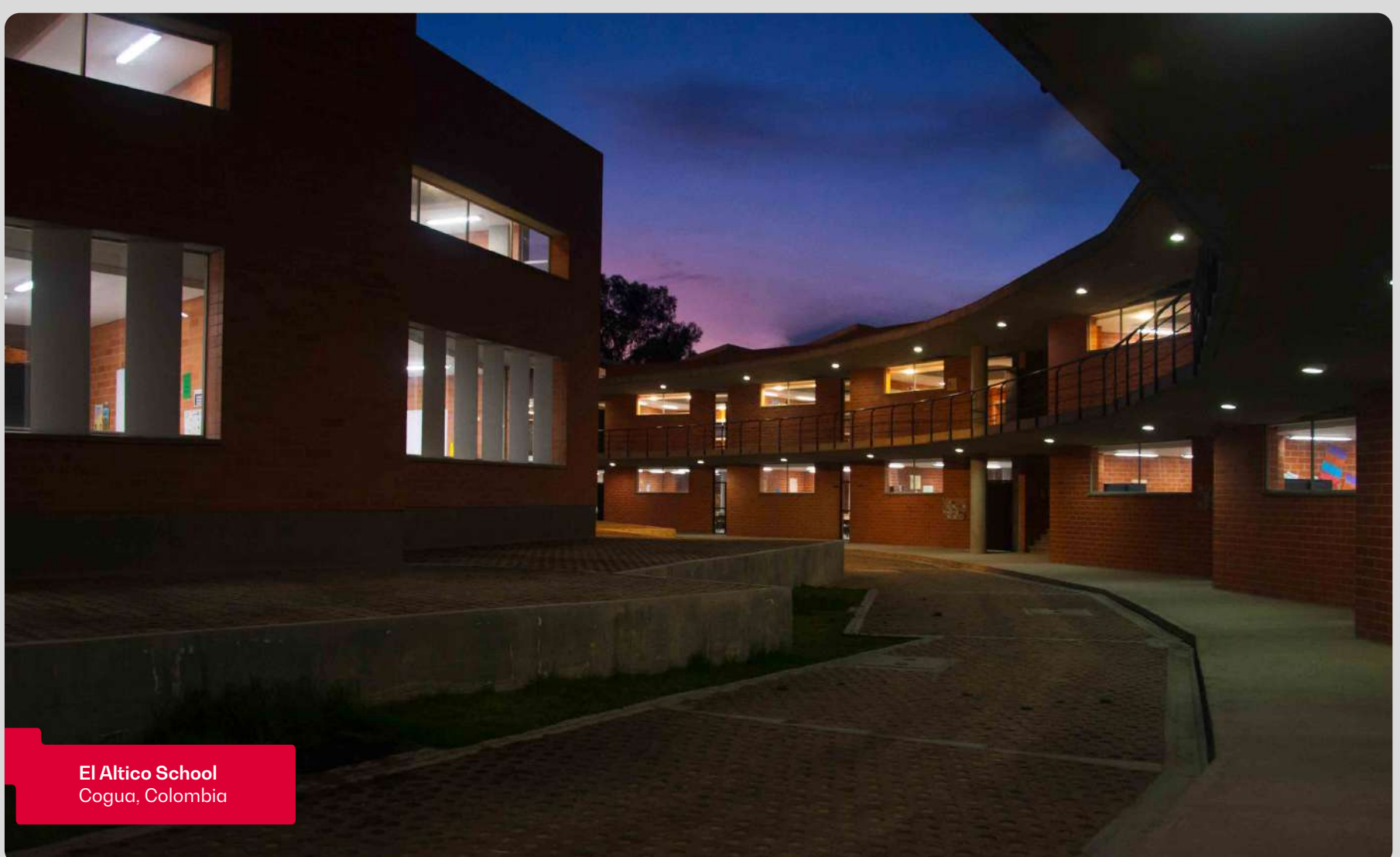


El Altico School

Architectural design | Technical coordination | 5,880 m² intervened | Completed in 2012

Architectural design and technical coordination of an educational institution for 1,480 students, integrating preschool, primary, and secondary education.

The project includes classrooms, study areas, common spaces, and mixed-use facilities, designed to foster functional, dynamic learning environments adapted to new educational methodologies.

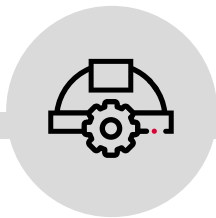


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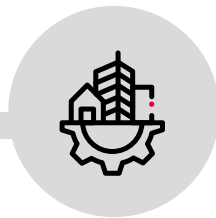
Related Partners



Construction and civil
works companies



Architecture and
engineering firms



Public entities and
government agencies



Private developers and
investment funds

Awards and Recognitions

- Mention II Regional Architecture and Urbanism Salons, Sociedad Colombiana de Arquitectos, 2025.
- Selected in the National Architecture Biennials 2012 and 2016.
- First place – National competition Colegio El Altico, FONADE and Ministry of Education.
- First place – Private competition Maiporé, Colsubsidio.
- Finalist – Housing competition in Doha, Qatar, 2012.

Export Portfolio



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Target Sectors

-  Civil engineering
-  Transportation and road safety
-  Urban development and housing

Featured Services

- Technical consulting in civil works, structures, steel assemblies, and earthworks
- Design and construction of diverse civil works
- Development of AI-based solutions for the sector
- Audits, inspections, and environmental and social impact studies

About the company

Bona Ingenieros is a Colombian firm specializing in civil engineering, technical consulting, and infrastructure solutions, including structural design, transportation systems, AI-based solutions, and infrastructure maintenance. With extensive experience, the company delivers solutions that combine innovation, technical

expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as construction, transportation, and energy, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

BONA Cities

Smart city solutions development | Road safety predictive models

Development of smart city solutions that integrate and analyze data from multiple sources in real time, aiming to optimize decision-making in mobility, infrastructure, and urban services.



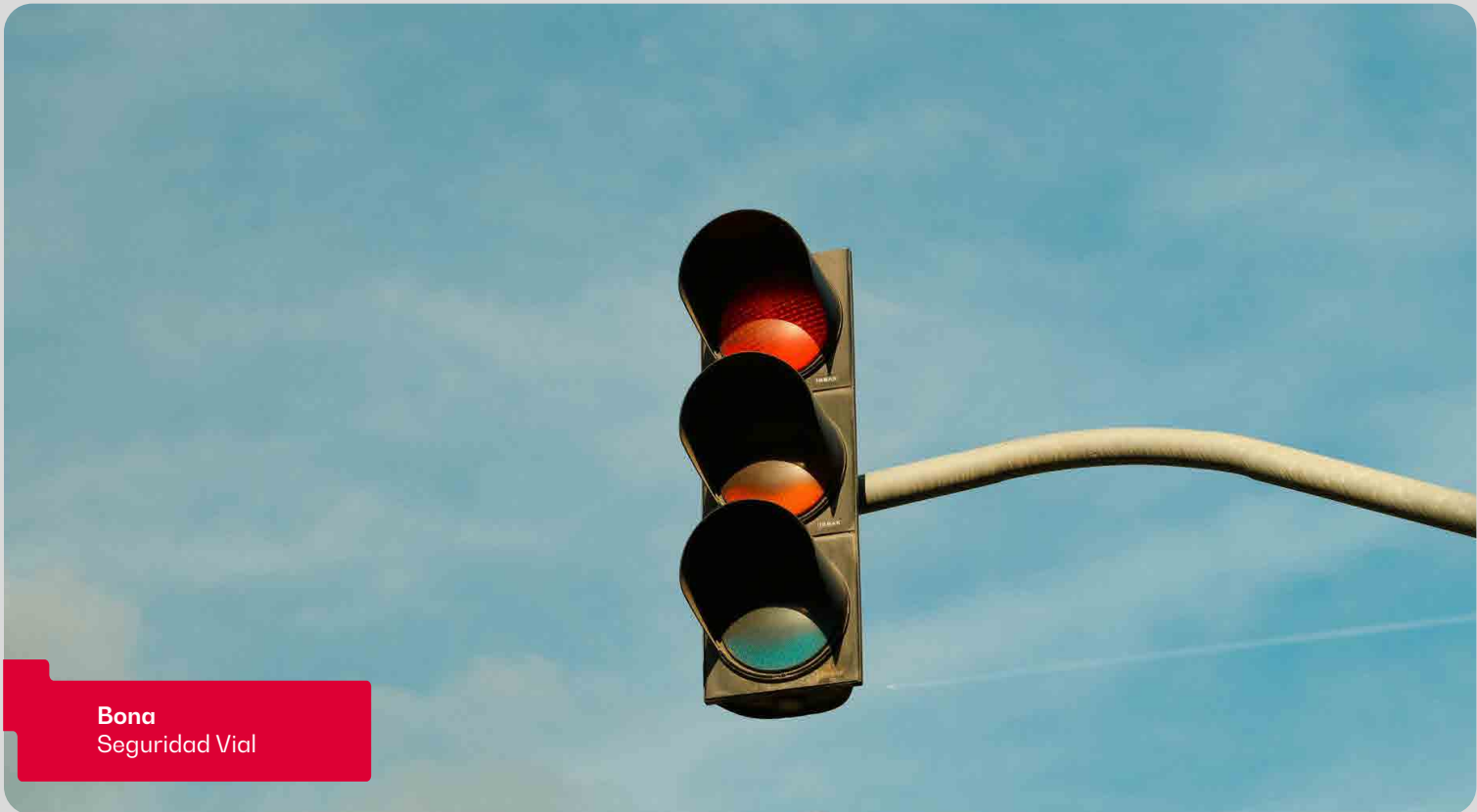
BONA Cities

Bona Road Safety

Smart city solutions development | Road safety predictive models

Our road safety services integrate data analysis, intelligent modeling, and technological solutions to identify risks, optimize mobility, and support strategic decision-making.

We partner with governments and concessionaires by providing precise diagnostics and innovative tools to reduce accidents and improve road safety.



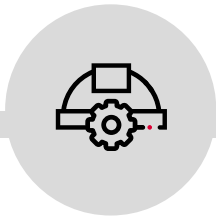
Bona
Seguridad Vial

Export **Portfolio**

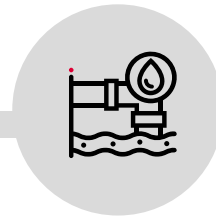
Aliados afines



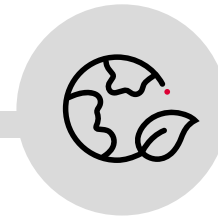
Construction and civil
works companies



Architecture and
engineering firms



Public entities and
government agencies



Private developers and
investment funds

Awards and Recognitions

- Fondo Emprender – SENA
- Acceleration TechnoArt – Embajada de los Estados Unidos en Colombia – Recognition in leadership and innovation program
- Universidad de los Andes – Award for outstanding solution in smart urban mobility
- Universidad Nacional de Colombia – Recognition in innovation applied to road infrastructure
- Innpulsa Colombia – Outstanding participation in open innovation challenges (CEmprende)
- Selection in business strengthening program – Cámara de Comercio de Bogotá
- Outstanding company in digital transformation program – City of Bogotá
- Recognition for contributions to the development of safe mobility solutions – ProColombia
- Selection for internationalization processes of technological solutions – Pacific Alliance
- EtMday 2023
- International representation as an innovative solution from Colombia – Call No. 5
- Fondo Córdoba Ciudad Inteligente
- Selected as a high-impact smart cities project

Export Portfolio



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Target Sectors

-  Construction companies and project developers
-  Architecture firms

Featured Services

- Structural design
- Structural review
- Structural BIM coordination
- Advisory on structural system definition
- Structural strengthening and seismic vulnerability assessment of existing buildings

About the company

CNI Ingenieros Consultores S.A.S. is a structural design firm with 17 years of experience, specializing in safe, sustainable, and efficient solutions for high-complexity buildings and infrastructure.

It integrates technical rigor, innovation,

and a comprehensive project vision—coordinating structure, architecture, and building systems from early stages. Through BIM methodology, it develops coordinated models that optimize decision-making and ensure precision across all phases, supporting the project through to construction.

Export potential in:



Projects

Engineering Laboratories Building – Pontificia Universidad Javeriana

Structural design and coordination | 15,811 m² intervened | Completed in 2015

Structural design and coordination under BIM methodology for a 75-meter-high building, incorporating load-bearing façades, retaining systems, and an underground laboratory.

The project features a mixed structural system with spans of up to 14 meters, using steel joists and precast hollow-core slabs—optimizing structural efficiency and construction performance.



Lab. Ingeniería U. Javeriana
Bogotá, Colombia

Atanasio Girardot Sports Complex

Structural design | 30,695 m² intervened | Completed in 2009



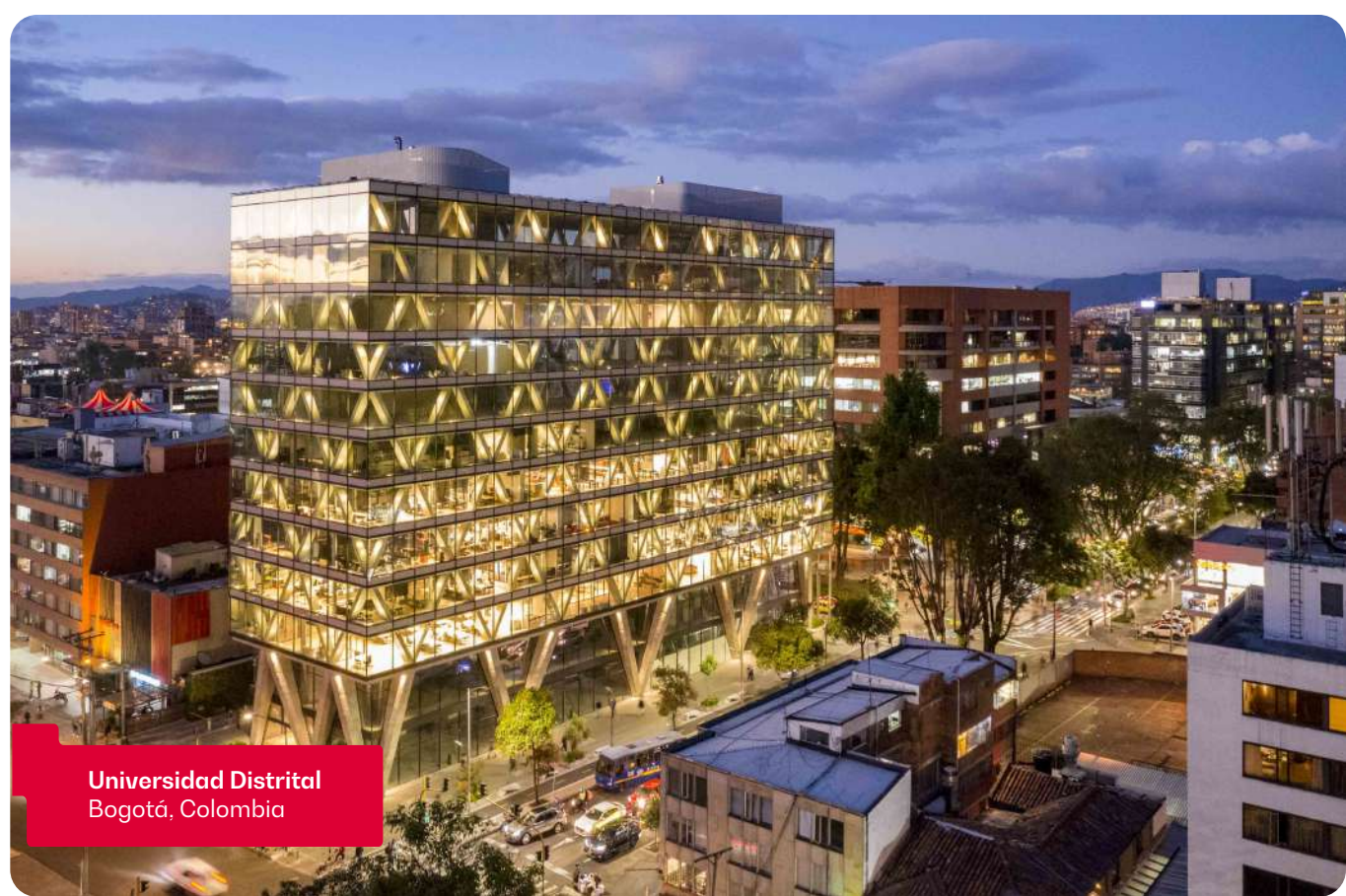
Unidad deportiva A. Girardot
Medellín, Colombia

Venues for the IX Juegos Suramericanos Medellín 2010.

Structural design of arenas for gymnastics, volleyball, combat sports, and basketball, articulated through a roof that integrates the public space. The project incorporates steel trusses with spans of up to 55 meters, as well as the rehabilitation of the basketball arena—including the reinforcement of stands and a new roof with an 85-meter span.

Building 8111

BIM structural design and coordination | 15,811 m² intervened | Completed in 2015



Structural design and coordination under BIM methodology for a mixed-use office and retail building, featuring four basement levels, eleven floors, and a flat roof.

The project incorporates a main façade with a concrete diagrid system, enabling clear spans of up to 11 meters, along with a deep foundation that ensures stability and structural performance.

Tropicarium – Jardín Botánico de Bogotá

Structural design | 2,200 m² intervened | Completed in 2014

Structural design of four single-level greenhouse-type pavilions, with heights ranging from 7.80 to 25 meters, along with two semi-buried blocks. The project uses triangular arches and perimeter trusses to create a continuous volume without internal supports—freeing up space and allowing for high flexibility in its use.



Related Partners



Construction and civil works companies



Architecture and engineering firms



Public entities and government agencies



Private developers and investment funds

Export **Portfolio**

Awards and Recognitions

- Finalist at the international Year in Infrastructure Awards 2020 – Engineering Laboratories Building
- Council on Tall Buildings and Urban Habitat – Winner, Best Tall Building Americas 2023
- National Architecture Award at the XXVII Colombian Biennial of Architecture and Urbanism 2020 – Japan Center
- Lápiz de Acero – Tropicarium, Jardín Botánico de Bogotá

Certifications



Export Portfolio



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Target Sectors

- Construction companies and project developers
- Private companies and real estate investment funds

Featured Services

- Urban development consulting
- Bioclimatic and sustainable architectural design
- Management and coordination of technical (MEP) projects

About the company

Dominguez De Irisarri Arquitectos is a Colombian firm specializing in sustainable architectural design and comprehensive project coordination. With over 10 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as residential, commercial, and institutional developments, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects



Takai 128
Bogotá, Colombia

Building Takai 128

Architectural design | 3,000 m² intervened | Completed in 2025

Architectural design, technical coordination, and construction supervision under BIM methodology for social housing (VIS) projects—ensuring efficiency, control, and quality across all stages of development.

Edificio 7-56

Diseño arquitectónico | 16.000m2 intervenidos | Finalizado en 2022

Diseño arquitectónico, diseño bioclimático (para certificación LEED) y coordinación técnica, bajo metodología BIM.
(Uso mixto vivienda, consultorios, salud y comercio)



Edificio 7-56
Bogotá, Colombia

Export **Portfolio**

New Administrative Headquarters – Cooptenjo

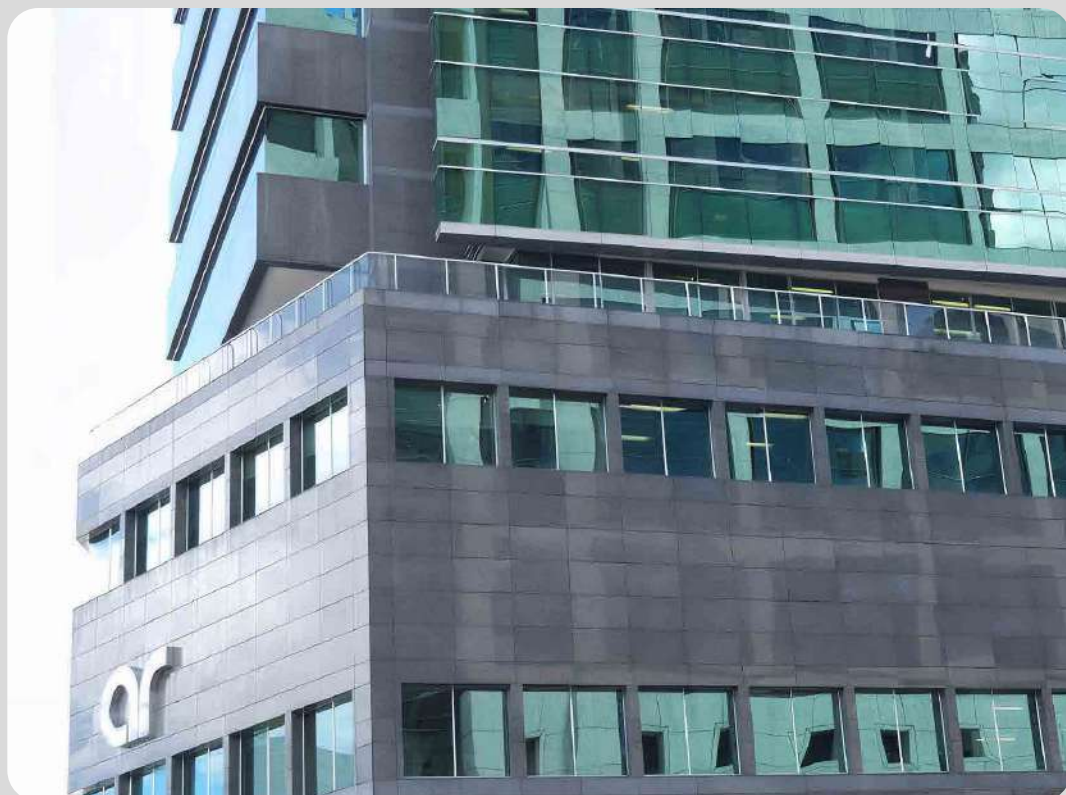
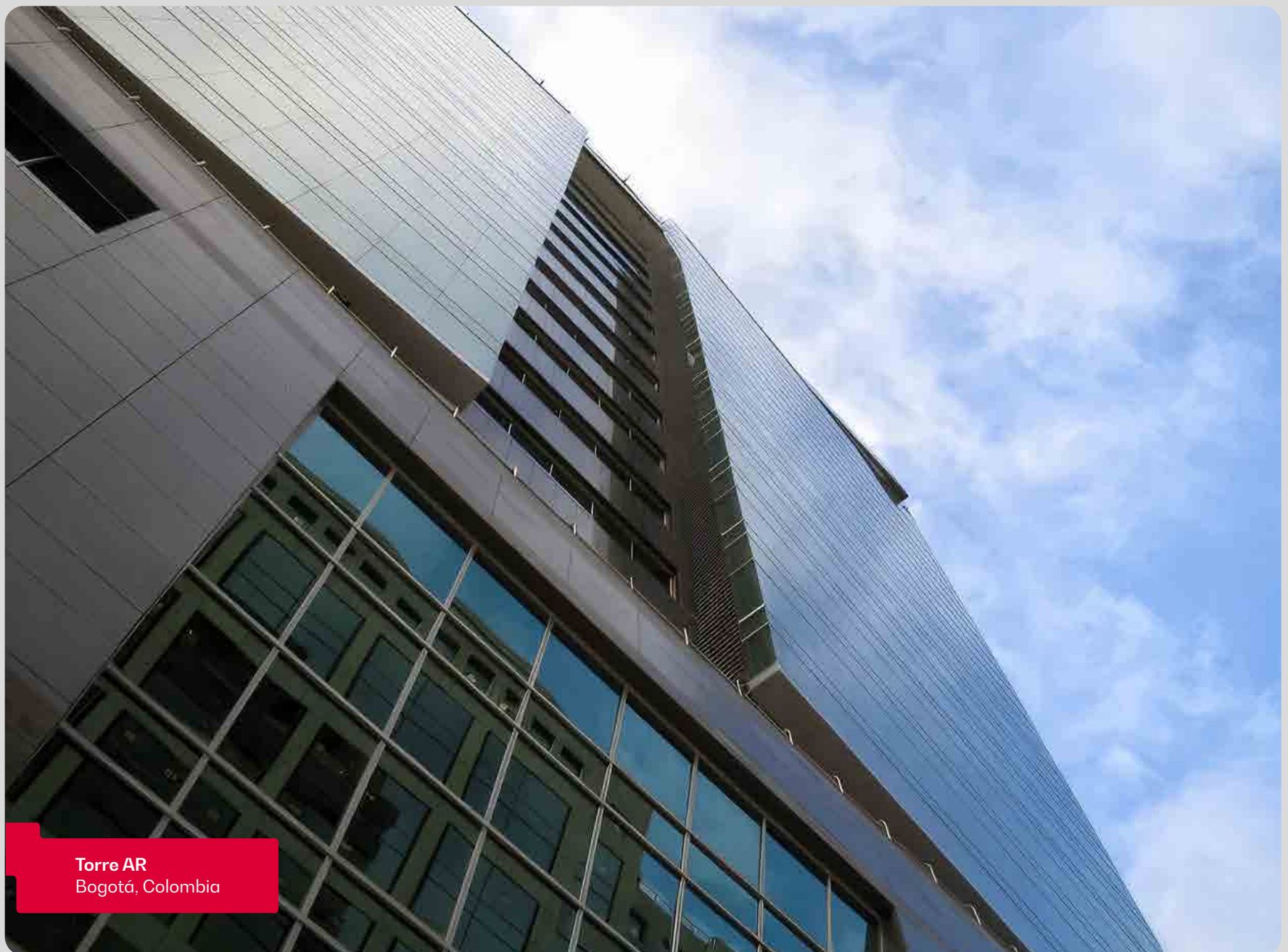
Architectural design | 3,000 m² intervened | Completed in 2021

Architectural design, bioclimatic design, and technical coordination for office spaces—focused on efficiency, comfort, and the project’s sustainable performance.



AR Tower

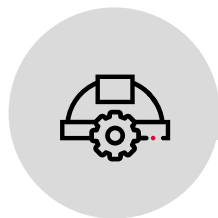
Architectural and bioclimatic design | 33,000 m² intervened | Completed in 2009



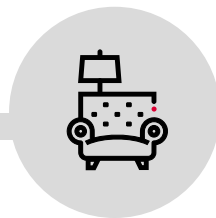
Architectural design, bioclimatic design, and technical coordination (AAA offices and convention center).

Export **Portfolio**

Related partners



International
construction
companies



Real estate investment
funds



Energy efficiency
consulting firms

Awards and recognitions

- 1st Place – Sustainable Dome Ideas Competition, Camacol Bogotá, 2017

Certifications



Export Portfolio

ENTORNOS
PRODUCTIVOS

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Target Sectors

- Construction companies and project developers
- Private companies
- Public entities

Featured Services

- Comprehensive interior design
- Renovation and adaptation of hotels and corporate spaces
- Definition of concepts, materials, furniture, and ambiance

About the company

Entornos Productivos S.A.S. is a Colombian architecture and interior design firm with over 14 years of experience, specializing in the design of hotels, corporate spaces, and high-end residential projects. Led by Marcela Villegas, an internationally recognized interior

designer, the firm has established itself as a benchmark in hospitality interior design in Colombia—standing out for its attention to detail, execution quality, and ability to transform existing spaces into proposals aligned with new brand identities.

Export potential in:



Projects

Colsubsidio Hotels

Architectural design | Private project | Completed in 2024

Interior design for the Peñalisa and Colonial hotels, including the renovation of existing spaces and the adaptation of new areas.

The project transforms and updates the user experience by integrating contemporary design, functionality, and alignment with each hotel's identity.



Sofitel Calablanca Hotel

Architectural design | 11,767.4 m² intervened | Completed in 2022

Interior architectural design and styling of the Sofitel Barú Calablanca Beach Resort (Barú, Cartagena).



[Back to the top](#)

Export Portfolio

Hilton Corferias Hotel

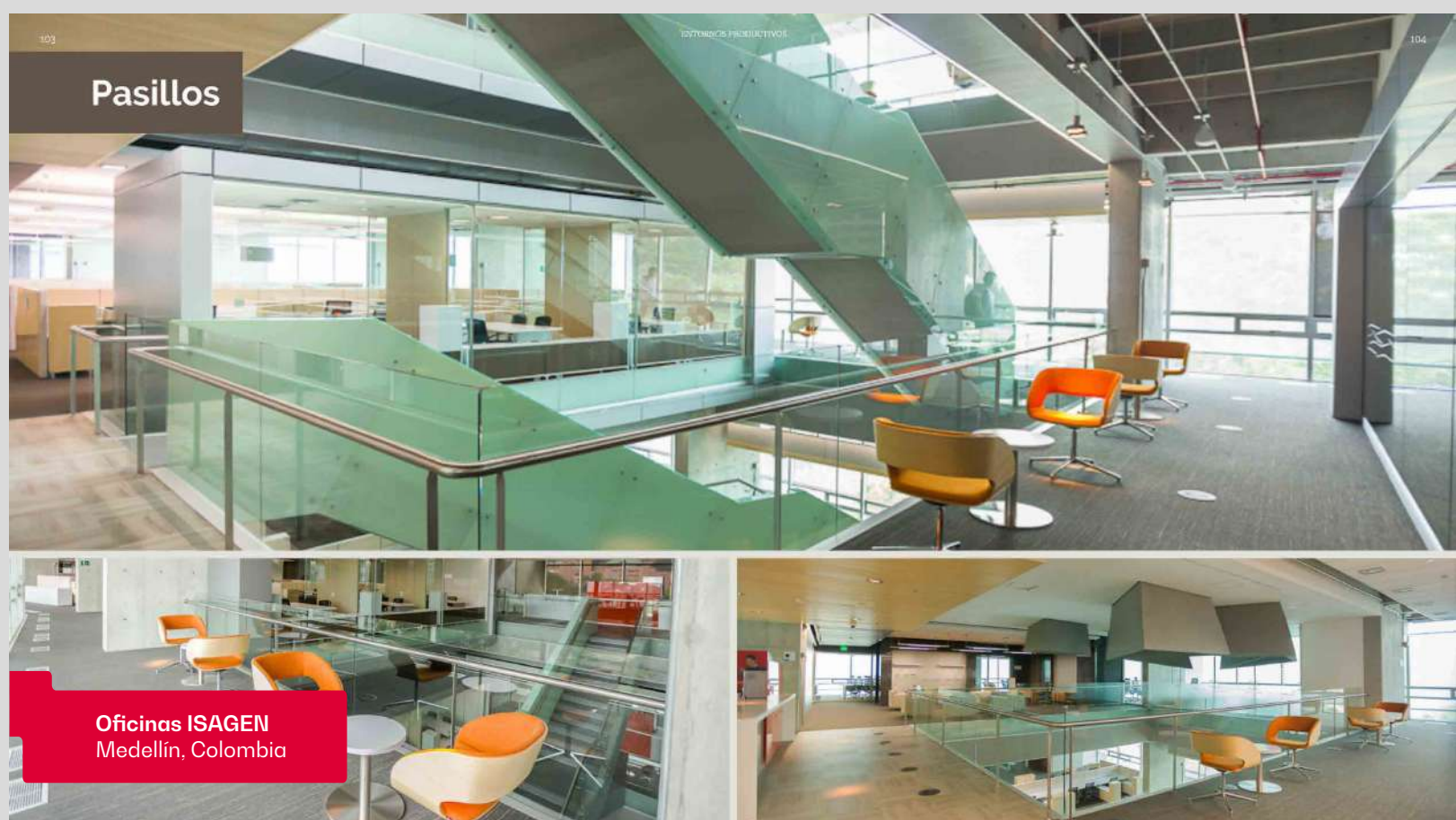
Interior design | 76,140 m² intervened | Completed in 2019

Interior design that interprets Bogotá's duality: the urban and the ancestral; the contemporary and the natural.

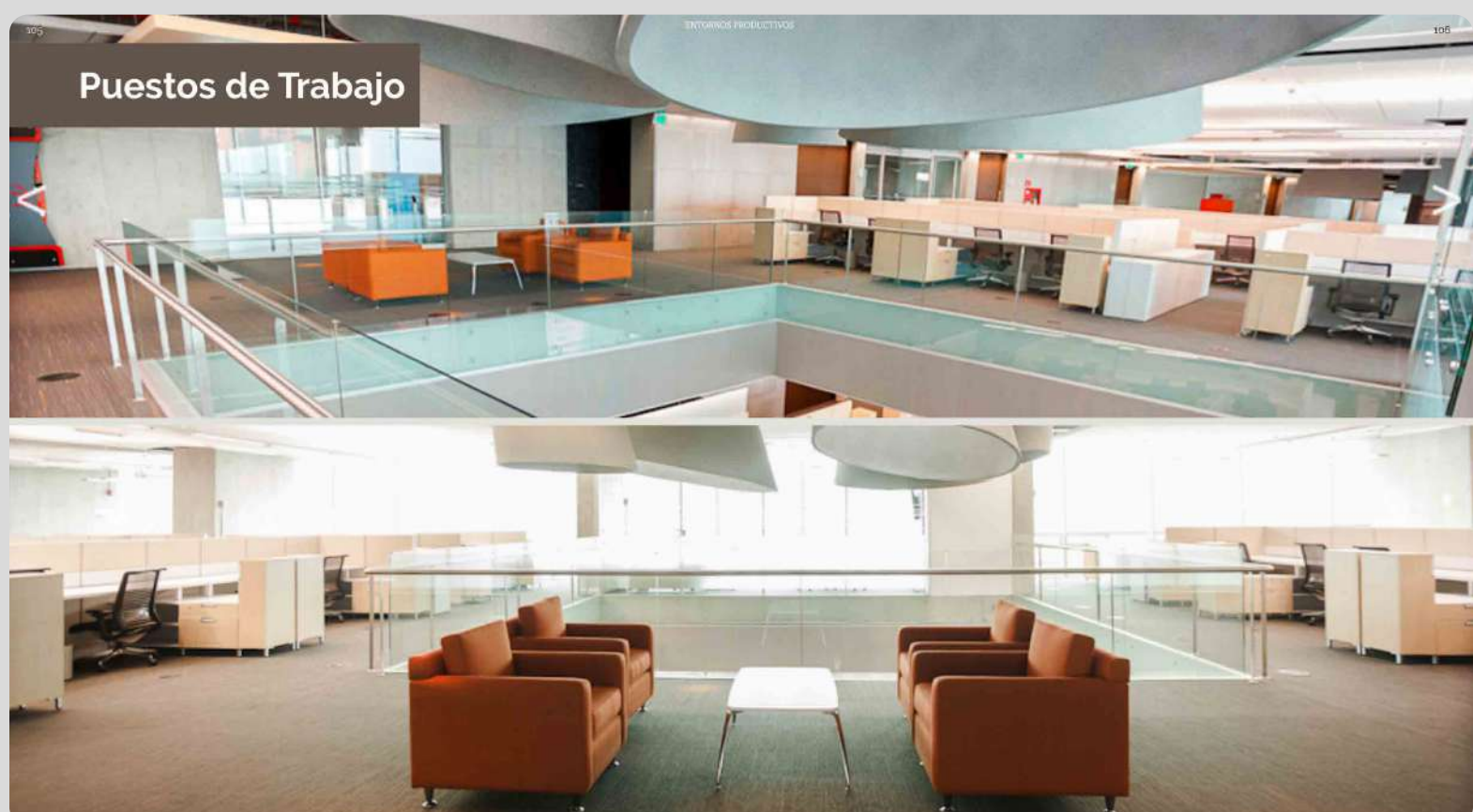


ISAGEN Offices

Architectural design | 17,500 m² intervened | Completed in 2012

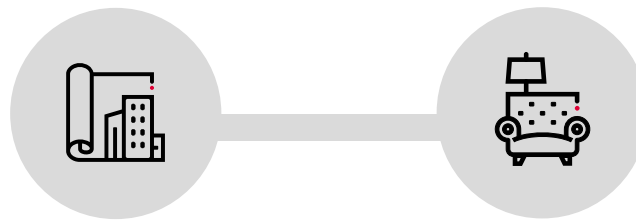


This project aimed to create a warm sense of functionality, where materials, forms, and spaces foster a strong sense of belonging.



Export **Portfolio**

Related partners



Hotel developers and
construction
companies

Hotel franchisees and
hotel chains

Awards and recognitions

- Recognitions for projects such as the Sofitel Barú Calablanca Beach Resort and Hilton Bogotá Corferias.

Export Portfolio



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Target Sectors

- Construction and civil works
- Corporate and commercial
- Institutional

Featured Services

- BIM consulting in design, construction, and asset management
- Comprehensive design management
- Technical coordination
- 4D planning, 5D cost control, and As-Built modeling
- Asset management

About the company

We are a Colombian engineering consulting firm specializing in the digitalization, management, and optimization of construction projects. With extensive experience, the company delivers solutions that combine innovation, technical expertise, and

high-quality standards. The company serves as a strategic partner for projects in sectors such as construction, infrastructure, and real estate development, offering efficient and tailored solutions aligned with international standards.

Export potential in:



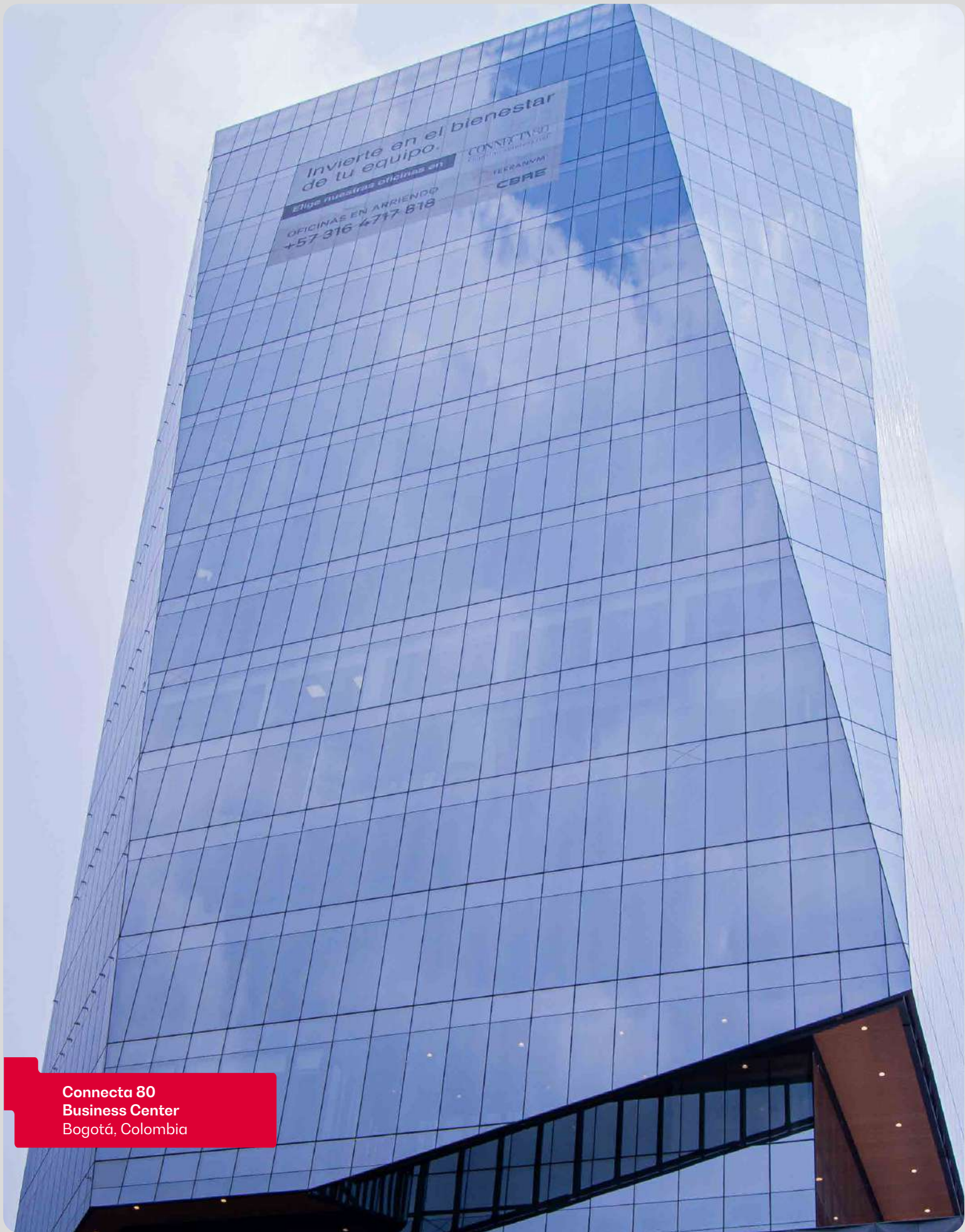
Projects

Connecta 80 Business Center

Technical coordination | 20,000 m² intervened | Completed in 2025

Technical coordination of design through the implementation of BIM methodology, aligning teams and disciplines to ensure proper project integration.

This includes document management in Autodesk BIM 360 and the development of As-Built models—ensuring accuracy, traceability, and information control throughout all stages.

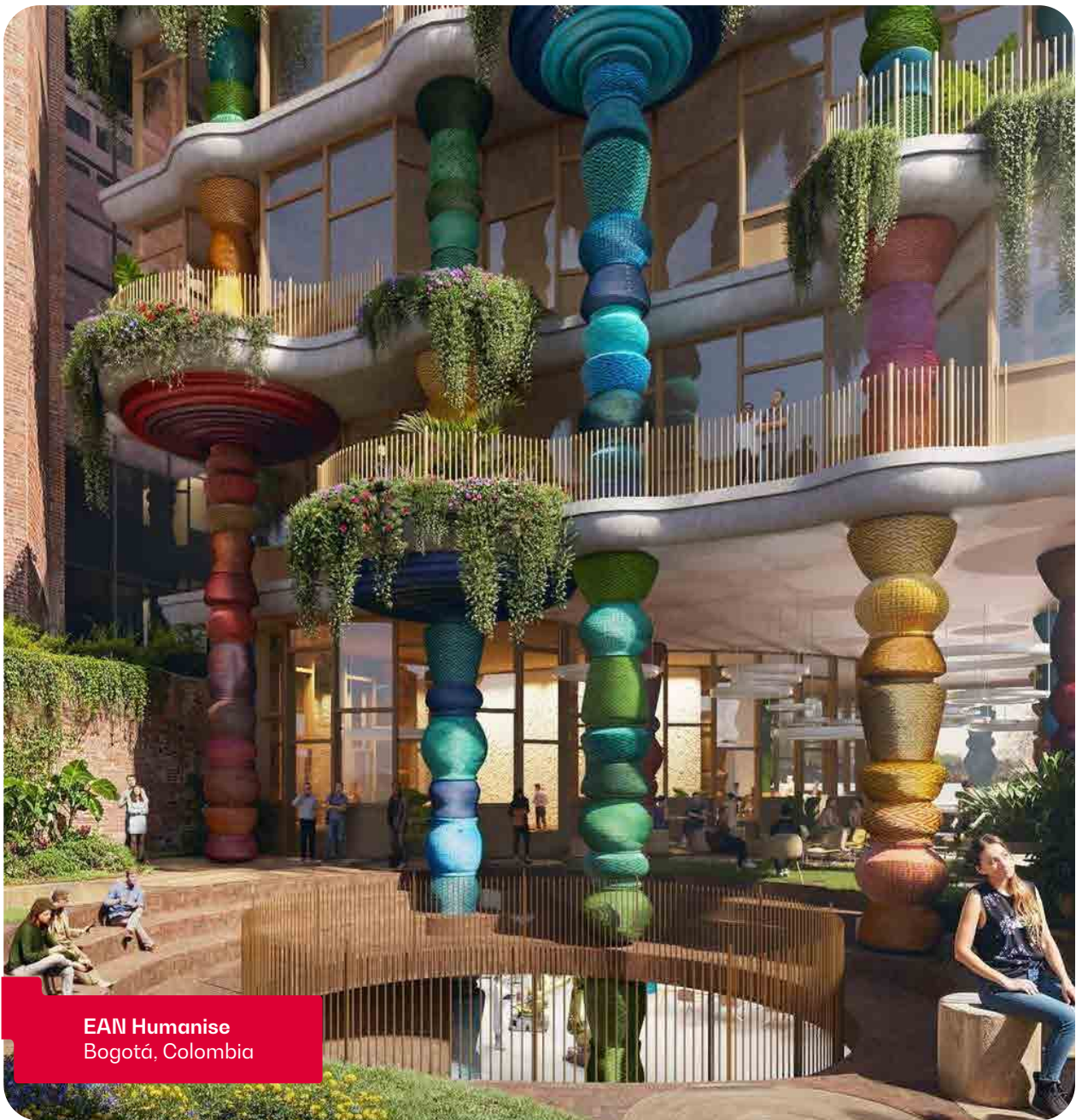


**Connecta 80
Business Center**
Bogotá, Colombia

Export Portfolio

EAN Humanise

BIM models | 8,900 m² intervened | Ongoing project



EAN Humanise
Bogotá, Colombia

Preparation of construction budgets based on BIM models, enabling precise quantity takeoffs, optimizing financial planning, and strengthening project decision-making.

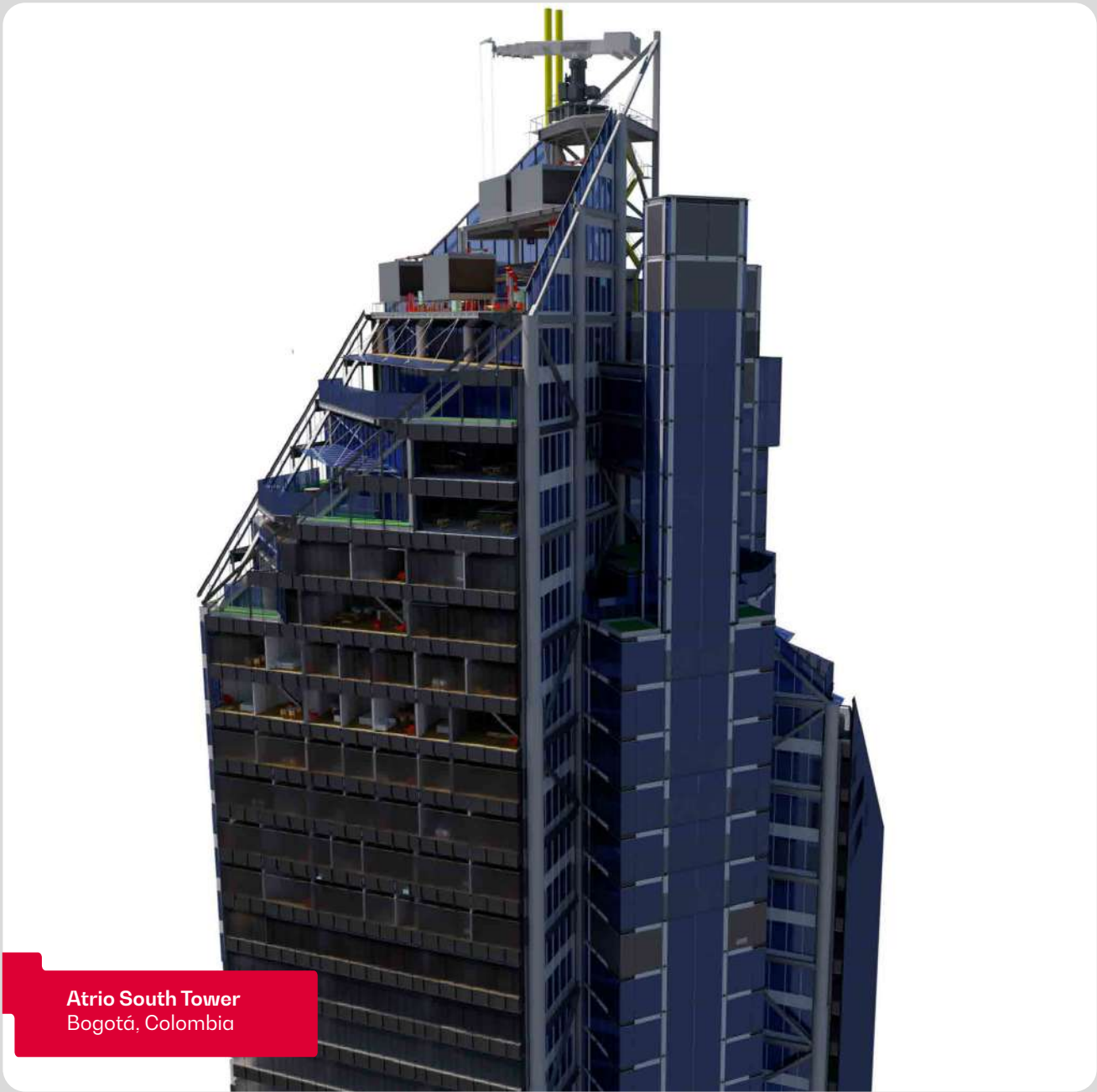
Developed from a design by Heatherwick Studio, an internationally recognized firm known for its innovative and disruptive approach to architecture—adding significant value in terms of creativity, design, and quality standards.

Atrio South Tower

BIM model | 120,000 m² intervened | Completed in 2020

Extraction and analysis of quantities from BIM models for the structuring and optimization of the project budget—enabling greater accuracy in cost estimation and more informed decision-making.

The project was designed by the renowned international firm Richard Rogers Partnership, a benchmark in high-end architecture—bringing added value in terms of design, innovation, and quality standards.



Atrio South Tower
Bogotá, Colombia

Export Portfolio

BIM modeling for data centers, USA

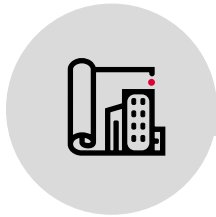
BIM modeling | +60,000 m² intervened | Ongoing



BIM modeling of electrical systems oriented toward prefabrication processes for data centers across different cities in the United States—optimizing technical coordination and construction efficiency.

This approach enables greater planning accuracy, reduces clashes, and supports a more agile and controlled execution in highly complex technological environments.

Related Partners



International construction companies



Real estate developers and investment funds



Engineering and architecture firms



Public entities and governments

Export Portfolio



HABI+TAD



Andrés Chaves
Director

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Target sectors

- Heritage conservation and preservation
- Urban planning and public space
- Public sector, heritage associations, and research centers

Featured services

- Architecture and urban design
- Landscape architecture and public space design
- Heritage restoration and valorization of historic buildings and urban fabric
- Urban furniture design

About the company

HABI+TAD Mobiliario, Arquitectura y Patrimonio S.A.S. is a Colombian architecture studio that develops projects rooted in heritage, public space, and urban landscape—creating more livable and human-centered environments. With more than 45 years of combined

experience within its team, the firm integrates urban design, landscape architecture, and heritage conservation through a contemporary and sustainable approach, combining technical rigor and social sensitivity to generate value for communities.

Export potential in:



Proyectos

Urban design of the San Rafael Residential

Urban design and construction | 3,200 m² intervened | Completed in 2025

Urban design and construction of the common areas of a residential complex, covering everything from topographic surveying to full infrastructure execution. The project includes pavement structures, sidewalks,

public utility networks, ramps, roads, and parking areas, as well as recreational zones and landscaping—creating functional, safe, and harmonious spaces for the community.



Urbanismo San Rafael
Bogotá, Colombia

San Jerónimo Plaza

Public project | 428.92 m² intervened | Completed in 2024



San Jerónimo Plaza
Bogotá, Colombia

San Jerónimo Plaza was created with the purpose of fostering a harmonious connection between public space and its surroundings, coherently integrating the parish and the community.

Its design emphasizes transition and reflection through a sunken plaza with stepped seating.

Gachalá Tactical Urbanism

Urban design | 1,908 m² intervened | 2024

Tactical urbanism project in the municipality of Gachalá, Cundinamarca, inspired by the Guavio Reservoir and its cultural significance. The intervention reinterprets the ancestral relationship

of the Muisca people with water through the use of colors and symbols that evoke the sun, the mountains, and the territory—creating a public space rich in identity, memory, and cultural value.



Emiliani Plaza

Urban design | 851.24 m² intervened | Completed in 2024

Emiliani Plaza is designed to integrate harmoniously with its urban surroundings, connecting public space with the residential environment.

Its hierarchical composition organizes event areas, green coverage, transition zones, and permanent-use spaces to create a balanced and functional environment.



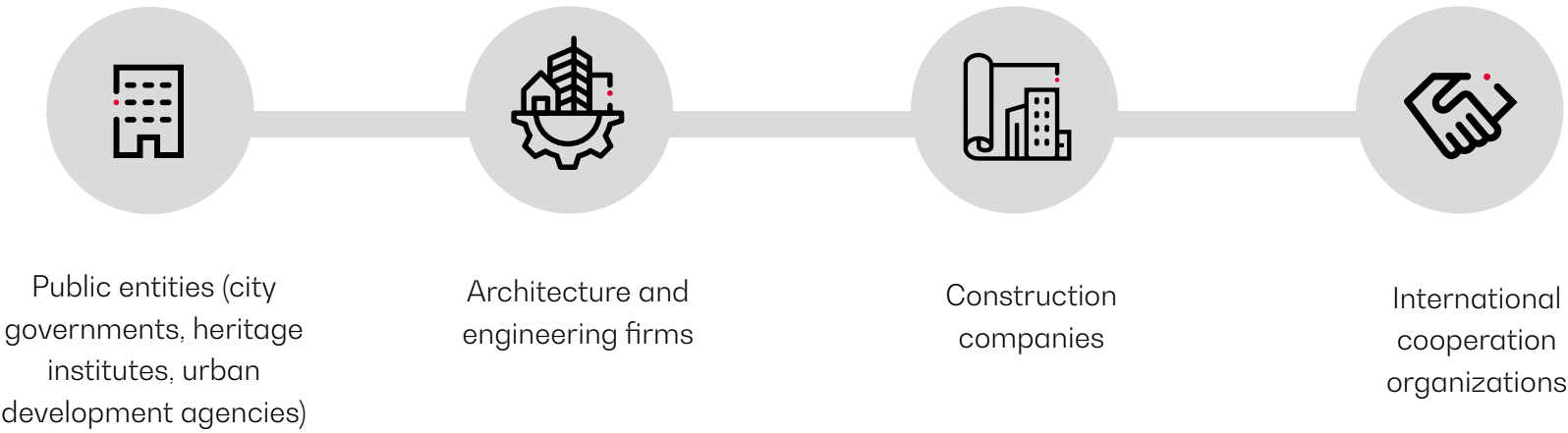
Export Portfolio



Emiliani Plaza
Bogotá, Colombia

Emiliani Plaza

Related partners





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Target Sectors

- Real estate and construction
- Telecommunications
- Institutional and corporate

Featured Services

- Technical and regulatory consulting
- Architectural and structural design
- Telecommunications infrastructure
- Construction and project execution

About the company

We are a company specializing in consulting, architectural and structural design, telecommunications, and construction. With extensive experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as real estate, telecommunications, and infrastructure development, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Telecommunications base station for public space and infrastructure

Architectural design | 200 stations | Completed in 2022

Design and technical development of telecommunications base stations in public spaces and buildings, including architectural design, camouflage strategies, structural design, geotechnical studies, and tower design.

The project involved the implementation of 200 stations in public spaces and an additional 25 stations on rooftops and ground sites—ensuring urban integration, functionality, and regulatory compliance.



San José Single-Family Residence

Architectural design | 200 stations | Completed in 2022

Architectural design of a single-family residence in the municipality of Tabio, Cundinamarca. The project included the development of plans and visualizations (renders) for a two-story house featuring a living-dining area, kitchen, and three bedrooms—designed to provide functionality, comfort, and spatial coherence.



Export Portfolio

Glamping

Architectural design | 10 units of 22 m² | Completed in 2024

Architectural and structural design of a wooden glamping complex for a tourism development, consisting of 10 units of 22 m² with private terraces. The project proposes functional and cozy spaces,

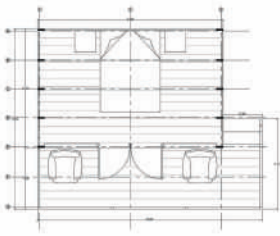
integrated into the natural environment and designed to offer a restful experience and a strong connection with the surrounding landscape.

GLAMPING

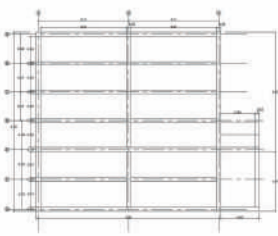
Zona rural Sesquilé Cundinamarca

Diseño arquitectónico.
Render en Blender.
Revit.
Diseño estructural.
Estudio de suelos.

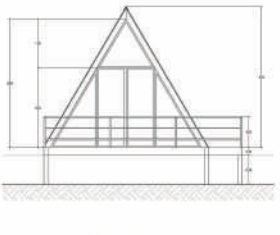
DISEÑO ARQUITECTÓNICO
TURISTICO



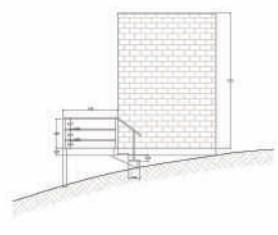
PLANTA ARQUITECTÓNICA



PLANTA ESTRUCTURAL



FACHADA PRINCIPAL



FACHADA LATERAL



RENDER VISTA SUR



RENDER VISTA LATERAL



RENDER VISTA FRONTAL

Liceo Principito School

Architectural design | 240 m² intervened | Completed in 2023

Architectural and structural design of a primary school in the municipality of Cajamarca, Tolima. The project is developed across two levels and includes classrooms, administrative areas, play zones, a cafeteria, and service areas—creating functional, safe, and suitable spaces for students’ learning and development.

COLEGIO LICEO PRINCIPITO

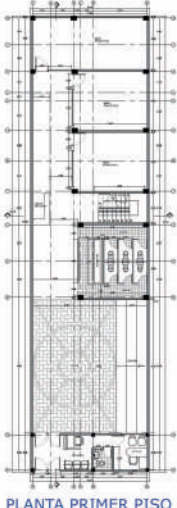
Cajamarca - Tolima

Diseño arquitectónico.
Diseño estructural.
Planimetría AutoCad.
Revit.

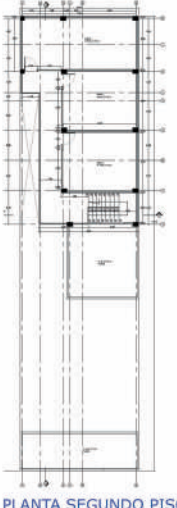
DISEÑO ARQUITECTÓNICO
INSTITUCIONAL



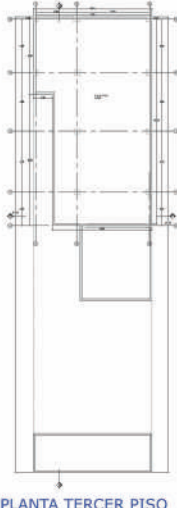
LOCALIZACIÓN



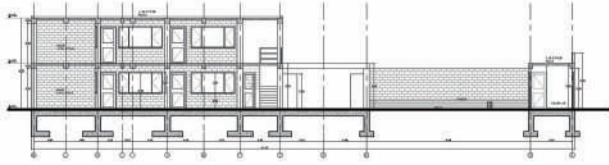
PLANTA PRIMER PISO



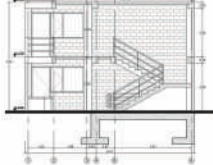
PLANTA SEGUNDO PISO



PLANTA TERCER PISO



CORTE A-A´



CORTE B-B´

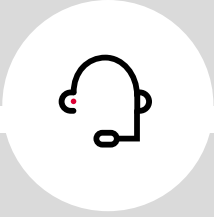
Related Partners



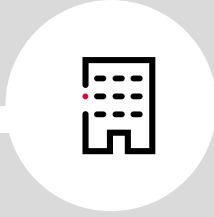
Construction
companies



Engineering firms



Telecommunications
companies



Public or private
entities

Export Portfolio





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Project Director and BIM Lead

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Target Sectors

- Urban planning and housing
- Institutional buildings
- Mass commercial sector

Featured Services

- Design of plumbing and sanitary systems
- Design of water and gas networks for buildings and industrial plants
- MEP modeling under BIM methodology (4D–5D)
- Water supply and sewer system design

About the company

HSGI Ingeniería S.A.S. is a Colombian firm specializing in consulting and design of hydraulic, sanitary, gas, and fire protection systems under BIM methodology. With over 10 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality

standards. The company serves as a strategic partner for projects in sectors such as residential, commercial, institutional, and industrial developments, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Vertikal Gerencia

Design of plumbing and sanitary systems | 48,000 m² intervened | Completed in 2022

Design of plumbing and sanitary systems, gas systems, and fire protection under BIM methodology—optimizing coordination across disciplines and ensuring accuracy, efficiency, and control throughout the project.



Vertikal Gerencia
Bogotá, Colombia

Salitre Living

Design of plumbing and sanitary systems | 78,370 m² intervened | Completed in 2023

Design of plumbing and sanitary systems, gas systems, and fire protection under BIM methodology—ensuring high modeling accuracy, resource optimization, and efficient coordination across all project disciplines.



Salitre Living
Bogotá, Colombia

Hacienda El Bosque Partial Plan – Lagos de Torca

Detailed design of urban water supply networks | 780,000 m² intervened | Completed in 2025



Detailed design of water supply and sanitary and stormwater sewer networks for urban development projects—ensuring technical accuracy, efficient fluid conveyance, and compliance with current regulations.



Portón de la Sabana Urban Development

Detailed design of urban infrastructure networks | 26,924 m² intervened | Completed in 2019

Detailed design of water supply and stormwater and sanitary sewer networks for urban development projects—optimizing water management and ensuring operational efficiency, technical accuracy, and regulatory compliance.

Related Partners



Construction companies and real estate developers



Architecture and engineering firms



Public entities



Consulting firms and asset managers

Awards and Recognitions

- Members of the BIM Colombia Forum

Certifications



Export Portfolio



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Target Sectors

-  Renewable energy
-  Oil & Gas
-  Transportation infrastructure

Featured Services

- Consulting in geotechnical, soil, hydrology, hydraulics, and structural studies
- Conventional and LiDAR topographic surveys
- Traffic studies and pavement design
- Technical supervision (project auditing)
- Environmental contamination and related studies

About the company

INGECIA is a Colombian firm specializing in geotechnical, structural, and hydraulic engineering services. With over 20 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as oil & gas, transportation infrastructure, and renewable energy, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Geopark Colombia

Topographic survey | Digital terrain model | Hydrological study | Completed in 2023

LiDAR topographic survey and development of a Digital Terrain Model (DTM) based on aerial imagery, along with hydrological, hydraulic, scour, and fluvial dynamics studies for the Jacana sector of Block Llanos 34 (Casanare), for GeoPark Colombia.

The project enabled the determination of flood levels, water flows, and the design of drainage solutions—ensuring efficient water resource management without altering the natural conditions of the environment.



Geopark
Casanare, Colombia



Ecopetrol
Puerto Wilches, Colombia

Ecopetrol

Technical and structural study for oil wells | Soil study

Execution of technical studies and structural design of the platform for the abandonment of oil wells BL-2 and BL-7 of Ecopetrol, located in the Lebrija River.

The project included the design of the infrastructure required for the operation, ensuring compliance with technical, environmental, and occupational health and safety standards.

Export Portfolio

Rafael Núñez Airport (Cartagena)

Soil contamination study with hydrocarbons | Completed in 2024

Execution of a soil contamination study at airport facilities, aimed at identifying potential environmental liabilities prior to concession handover.

The project included drilling in critical areas, sample collection and analysis in certified laboratories, as well as validation and interpretation of results.

This process enabled reliable technical conclusions, essential for informed decision-making and compliance with environmental requirements.



Suncolombia

Topographic survey | Hydrology studies | Soil study

Topographic survey and development of soil, hydrology, and hydraulic studies for the construction of the Sol de Inírida II Solar Park, located in the municipality of Inírida, Guainía, for Suncolombia.

These technical studies served as a fundamental input for the project’s engineering development—allowing the definition of terrain conditions, water management strategies, and design criteria, ensuring proper planning and execution of the solar park.



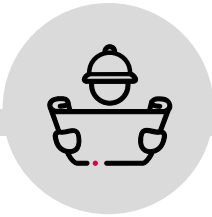
Related Partners



Architecture and engineering firms



Construction companies



Energy operators



Environmental consulting firms

Certifications



Export Portfolio



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Legal Representative

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Target Sectors

-  Urban and public space projects
-  Healthcare infrastructure and institutional facilities
-  Urban development and local projects

Featured Services

- Comprehensive architectural design and engineering technical studies for buildings
- Urban and public space design
- Landscape design

About the company

Proceso Urbano S.A.S. is a Colombian firm specializing in architecture, urban planning, and landscape design. With over 12 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as urban development, public space, and institutional infrastructure, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

National Police Clinic

Technical designs | 12,000 m² intervened | Completed in 2025

Preparation of studies, technical designs, and licensing management for a second-level Police clinic in Tunja. The project is configured through two volumes differentiated by use—outpatient care and

hospitalization—set on a stepped platform that adapts to the sloped terrain, creating an open public space toward the main road and integrating the infrastructure with its urban surroundings.



National Police Clinic
Tunja, Colombia

Export Portfolio

Hacienda Los Molinos Park

Studies and designs for construction | 960,000 m² intervened | Completed in 2023

Preparation of studies and designs for a 96,000 m² public cultural park in Bogotá, conceived as a gathering space with a cultural focus within a context of heritage and environmental conservation.

The project incorporates active community participation—promoting a sense of ownership over the territory and strengthening local identity.



Expansion of the SENA campus in Vélez

Architectural design | 1,200 m² intervened | Completed in 2021

The architectural design of the Teleskop project was developed through a comprehensive process that combined functional analysis, landscape integration, and structural optimization, with a focus on reducing environmental impact.



Technical coordination brought together disciplines such as structural engineering, mechanical systems, astronomy, and sustainability through a BIM model—ensuring high levels of precision, technical consistency, and full compatibility across all project systems.

Export Portfolio

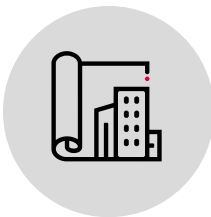
La Arboleda Santa Teresita Preschool

Architectural design | 2,500 m² intervened | Completed in 2018



Design of a preschool for 300 children in vulnerable conditions in the San Cristóbal district of Bogotá. The project is developed on a sloped site using a system of terraces, incorporating bioclimatic strategies that create warm, comfortable spaces adapted to high-altitude conditions (3,000 m above sea level).

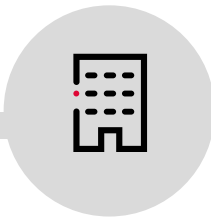
Related Partners



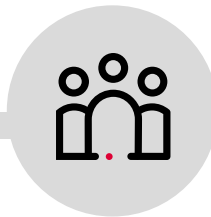
Construction companies and real estate developers



Architecture and engineering firms



Public entities



Consulting firms and asset managers

Awards and Recognitions

- Sociedad Colombiana de Arquitectos (SCA): two second-place awards and three honorable mentions.

Certifications



Export Portfolio



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Manager

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Target Sectors

- 🏠 Housing; mid- and large-scale residential buildings
- 🏢 Commercial and institutional buildings
- 🏡 Real estate developments and private construction projects

About the company

Redes y Fluidos S.A.S. is a Colombian firm specializing in the design and installation of plumbing and sanitary systems, gas networks, and fire protection systems. With over 30 years of experience, the company delivers solutions that combine technical expertise, reliability, and high-quality

Featured Services

- Design and installation of plumbing and sanitary systems for buildings and complexes
- Design and installation of gas networks for real estate projects
- Design and installation of fire protection systems (suppression)

standards. The company serves as a strategic partner for projects in sectors such as residential, commercial, and institutional construction, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Ciudad Central Residential Complex

Installation of plumbing and sanitary systems | 46,072 m² intervened | Completed in 2017

Comprehensive design and installation of plumbing and sanitary systems, gas networks, and fire protection systems—ensuring efficiency, safety, and technical

compliance in a large-scale residential development. A total of 798 apartments were delivered in collaboration with Vivarco.



Export Portfolio

Molinos de la Sabana Residential Complex

Design and installation of plumbing and sanitary systems | 40,500 m² intervened | In progress

Comprehensive design and installation of plumbing and sanitary systems, gas networks, and fire protection systems—ensuring operational efficiency, safety, and compliance with the highest technical standards.



Colinas de Suba Building

Design and installation of plumbing and sanitary and gas systems | 28,000 m² intervened | Completed in 2017



Comprehensive design and installation of plumbing and sanitary systems, gas networks, and fire protection systems in a 116-apartment residential project, developed in partnership with RCH Constructores Asociados—ensuring operational efficiency, safety, and compliance with high technical standards.

Terranova Coral

Design and installation of plumbing and sanitary and gas systems | 29,100 m² intervened | Completed in 2021



Comprehensive design and installation of plumbing and sanitary systems, gas networks, and fire protection systems for a 376-apartment residential project in Tunja, Colombia—ensuring operational efficiency, safety, and compliance with high technical standards.

Export Portfolio

Other projects

OGA 648 Building | 17,670 m² intervened | Completed in 2021
Steel 22 Building | 12,500 m² intervened | Completed in 2024
Palmaria Residential Complex | 27,200 m² intervened | Completed in 2011



For these three projects, the design and installation of plumbing and sanitary systems, gas networks, and fire protection systems were carried out.

Related Partners



Construction
companies and real
estate developers



Architecture and
engineering firms



Project management
companies

Awards and Recognitions

- Strategic Partner Recognition by RCH Constructores Asociados

Certifications



Export **Portfolio**



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Target Sectors

- Private companies in the commercial and services sector
- Cultural and educational institutions
- Real estate developers and construction companies

About the company

RIR Arquitectos is a Colombian firm specializing in architecture, interior architecture, and interior design. With over 35 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

Featured Services

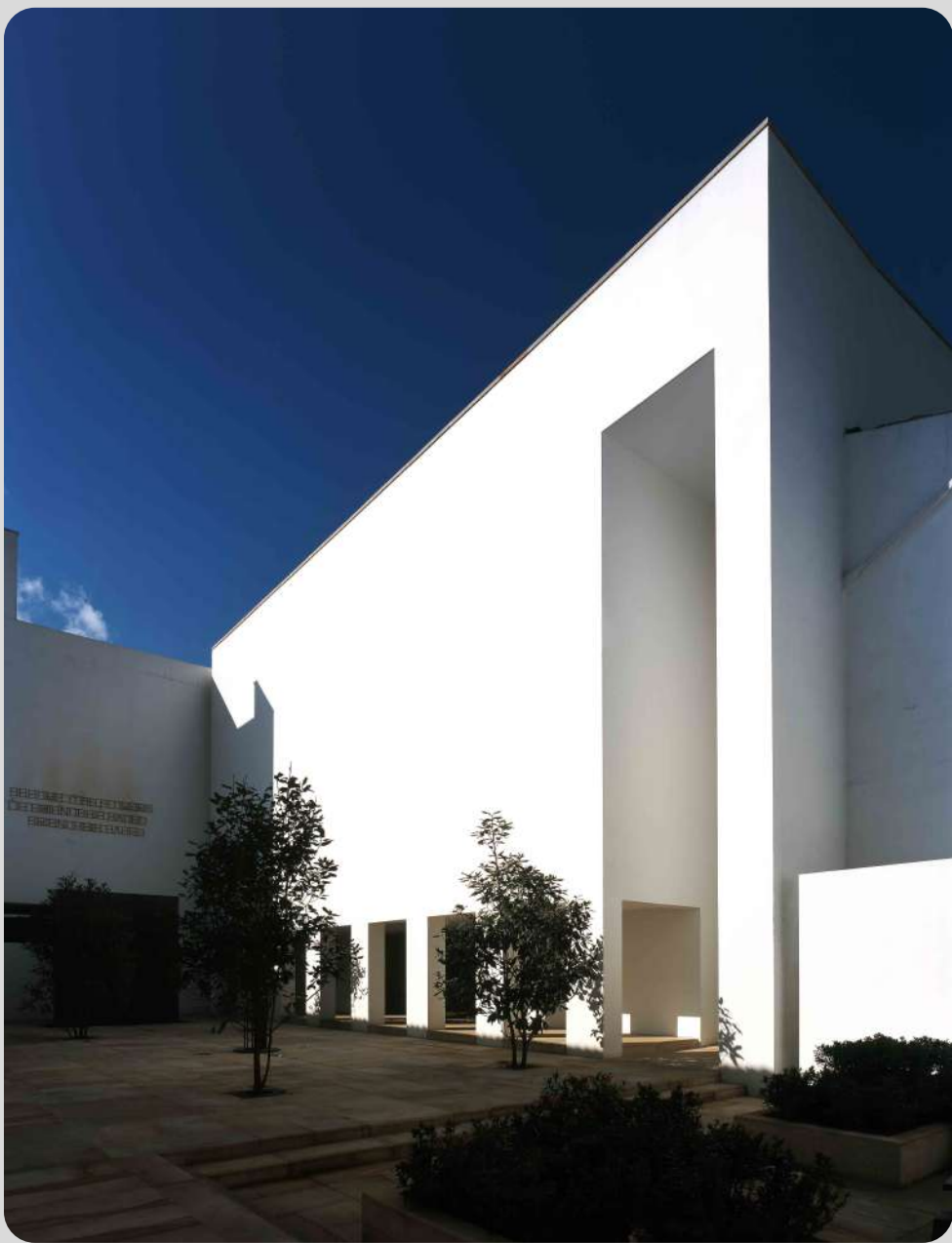
- Architectural design of buildings
- Interior design and space planning
- Development of architectural concepts and drawings
- Technical coordination

The company serves as a strategic partner for projects in sectors such as commercial, institutional, corporate, and residential developments, offering efficient and tailored solutions aligned with international standards

Export potential in:



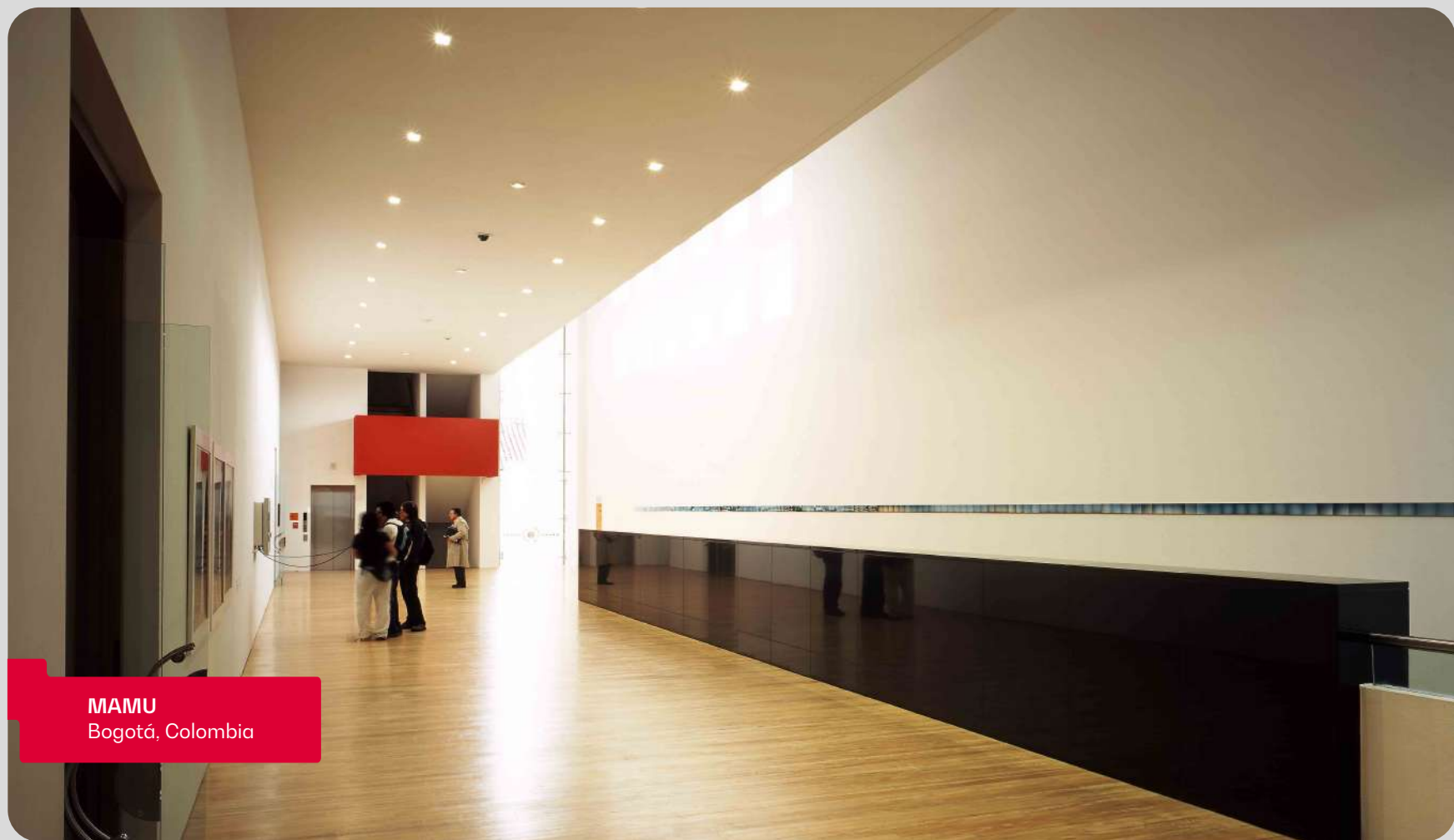
Projects



MAMU – Miguel Urrutia Museum of Art

Private project | 8,161 m² intervened |
Completed in 2005

The Museo de Arte Miguel Urrutia established a pedestrian continuity with the Museo Botero and the Museo Casa de la Moneda, weaving a cultural corridor that today defines one of the most significant urban experiences in Bogotá's historic center.



MAMU
Bogotá, Colombia

Export Portfolio

Juan Valdez Plaza and Store – Manizales

Architectural and urban design | 843 m² intervened | Completed in 2006

This project, a landmark for Juan Valdez cafés, restored a park in the city of Manizales that was in a clear state of deterioration—transforming it into a

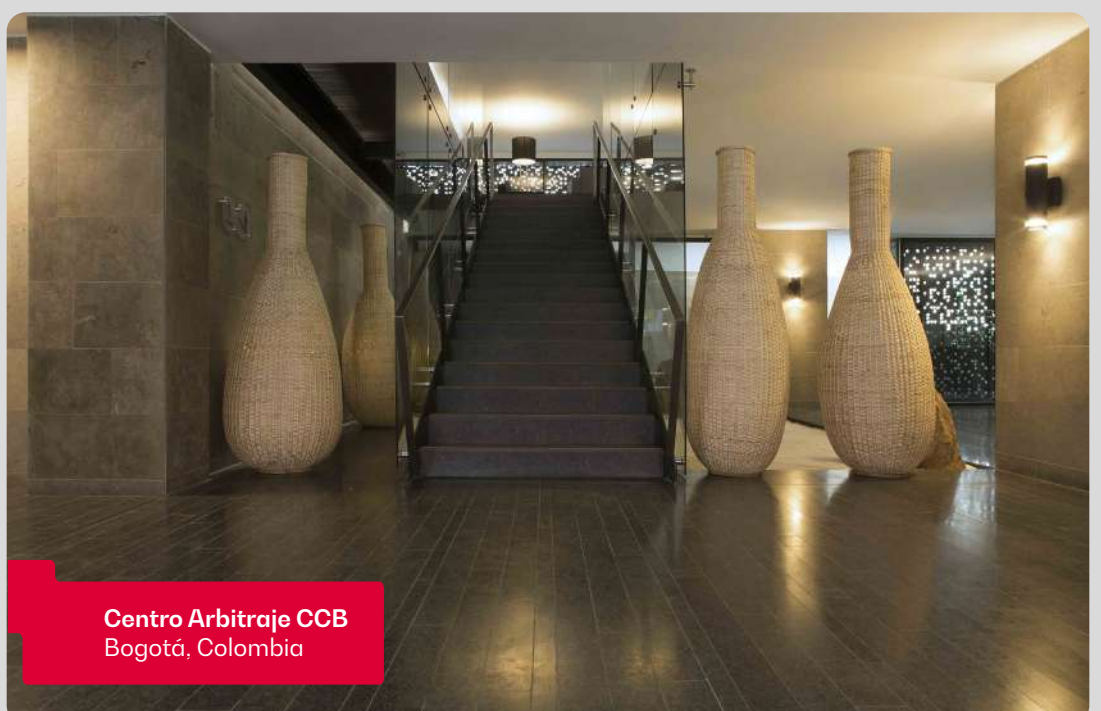
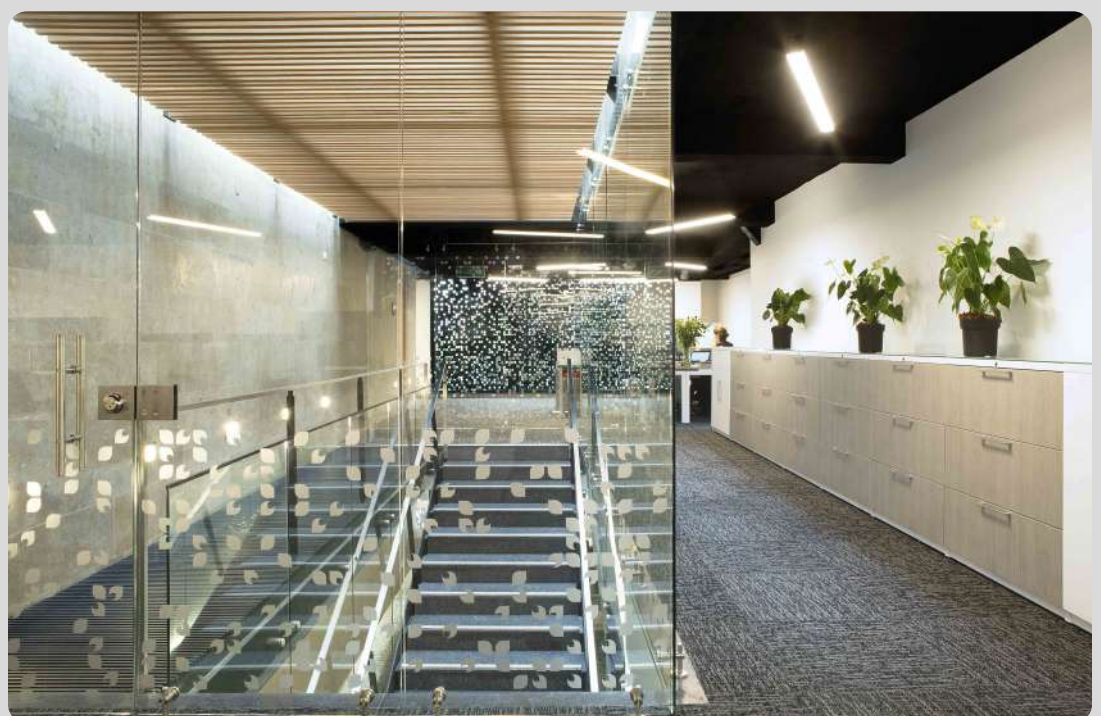
highly frequented space and a key reference point for both visitors and locals.



Arbitration and Conciliation Center – Cámara de Comercio de Bogotá

Architectural design | 4,300 m² intervened | Completed in 2015

A structure in an advanced state of deterioration was transformed into a modern building that houses an arbitration center, equipped with cutting-edge technology and naturally lit spaces—integrating functionality, efficiency, and architectural renewal.



Export Portfolio

Balcones de Payandé

Architectural design | Private project | Completed in 2023



A stepped apartment complex integrated into a highly sloped topography, harmoniously adapting to the terrain and blending with the lush surrounding vegetation—resulting in an architecture that engages in dialogue with the landscape.



Related Partners



Construction and civil
works companies



Fire protection and
industrial safety
industry



Companies in
infrastructure and
public works sectors



Environmental
regulatory and
oversight agencies

Premios y reconocimientos

- Premio Nacional de Arquitectura Colombia 2006.
- Primer premio Internacional Bienal Panamericana de Arquitectura Quito.
- Premio Lápiz de Acero Azul al mejor diseño 2005,
- Premio Lápiz de Acero al mejor diseño de espacio público 2007.
- Premio granitos y mármoles categoría institucional y comercial 2005.

Export Portfolio



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Project Director

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Target Sectors

-  Residential housing
-  Commercial
-  Institutional – public sector

Featured Services

- Architectural design
- 3D visualization and rendering
- BIM modeling
- Multidisciplinary technical coordination
- Support in permits and licensing processes

About the company

Signo 3D is a Colombian firm specializing in architectural design, visualization, technical drawings, and civil works. With over 20 years of experience, the company delivers solutions that combine creativity, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as residential, commercial, institutional, and public developments, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Parque Reservado Residential Complex

Design, renders, licensing | 9,052 m² intervened | Completed in 2025



Architectural design and comprehensive coordination of technical studies for a residential tower with parking, communal areas, and shared amenities.

The project included licensing management with the urban curatorship and the development of architectural visualizations (renders) for the sales office, strengthening its commercial positioning.

16-story tower with 78 apartments.

Casa Rod. Castro

Design, renders, and construction supervision | 250 m² intervened | Completed in 2021

Residential project that integrates contemporary architecture with a countryside-inspired approach, emphasizing the relationship with the surroundings, natural light, and open spaces.



Export Portfolio

Las Acacias Residential Project

Diseño (apoyo) y renders | 32.461 m2 intervenidos | Finalizado en 2016

Contemporary residential project that promotes outdoor living, well-being, and integration with the surrounding environment. It included design support and the development of 3D

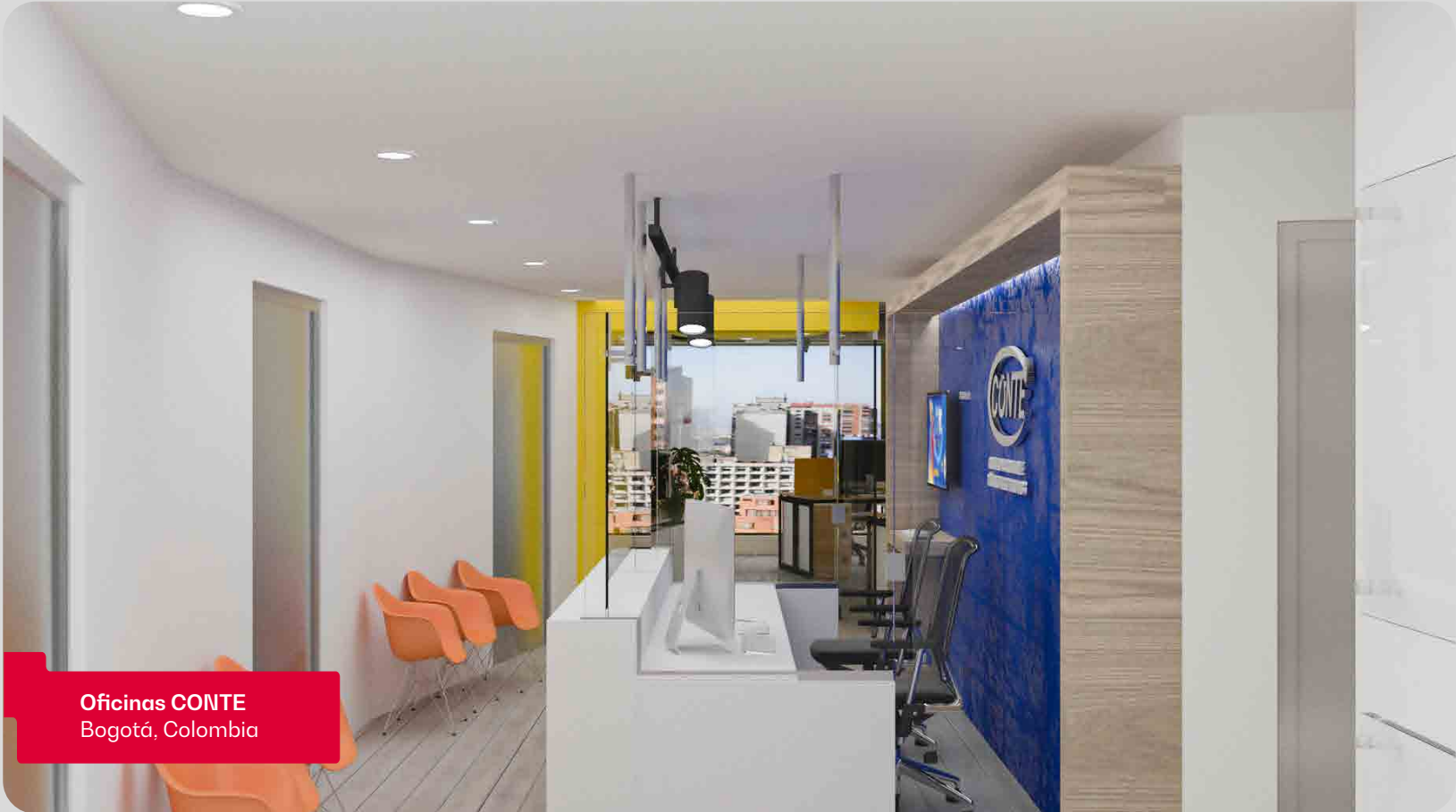
visualizations highlighting green areas, recreational spaces, and bright interiors—anticipating functional, comfortable spaces in harmony with their context.



Office of the National Council of Electrical Technicians

Design, renders, and construction supervision | 400 m² intervened | Completed in 2023

CONTE office project that redefines the work environment through contemporary design, warm materials, and accents in yellow and blue. It integrates open spaces that foster collaboration and private areas that provide comfort—optimizing productivity, ergonomics, and lighting to create an inspiring, functional, and adaptable workplace.



Related Partners



Construction and civil works companies



Architecture and engineering firms



Public entities and government agencies



Private developers and investment funds



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Target Sectors

- Major brands in retail, industry, and services
- Investment funds, business groups, and corporations
- Construction companies and project developers

Featured Services

- Structuring and conceptualization of urban and real estate projects
- Urban, architectural, and technical design
- Land management and urban development enablement
- Development and support in real estate projects
- Financial structuring and investment models

About the company

URBANIC GROUP S.A.S. is a Colombian firm specializing in architecture, urban planning, territorial planning, and real estate project consulting. With over 10 years of experience, the company delivers solutions that combine innovation, technical expertise, and high-quality standards.

The company serves as a strategic partner for projects in sectors such as real estate development and urban transformation, offering efficient and tailored solutions aligned with international standards.

Export potential in:



Projects

Former Territorial Training and Reintegration Spaces

Urban design | Public project | Completed in 2023

Development of three urban interventions aimed at consolidating comprehensive territorial development models, integrating mobility, urban structure, road design, geometric studies, and strategic planning.

The projects strengthen reintegration processes, community consolidation, and sustainable transformation in rural and peri-urban contexts in Colombia.



NOA Urban Renewal Partial Plan

Urban design | 389,000 m² intervened | Ongoing



Large-scale urban project transforming more than 38 hectares through diagnosis, formulation, and urban management.

It proposes a comprehensive renewal model that integrates mixed uses, enhances the surrounding environment, and establishes a new urban center for Bogotá.

Export Portfolio

Master Plan Arpa de Aguas

Urban design | 60,000 m² intervened | Completed in 2022



Comprehensive master plan defining the regulatory, urban, market, and financial feasibility for the development of a strategic urban renewal project, aimed at transforming the urban fabric and driving growth in the municipality of Villavicencio.

Montufar

Real estate and financial structuring | 24,000 m² intervened | Ongoing

Local-scale project focused on the feasibility and real estate and financial structuring of a strategic asset, including preliminary regulatory and technical studies, as well as coordination with public authorities. It is being developed in one of the most promising urban areas of Guatemala City, enhancing its development potential and value.



Related partners



Construction and civil works companies



Architecture and engineering firms



Public entities and government agencies



Private developers and investment funds

Export Portfolio



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