

NOULIKAS



Our Company

In an era of rapidly evolving demands, Noulikas continuously adapts, integrating modern strategies into every project. Its two strong brands, Monte Noulikas and Noulikas Urban, operate under the Noulikas umbrella - a name synonymous with quality and innovation.

Noulikas' objective is the holistic management of projects and the delivery of top-tier services, with respect for the environment, its clients, and its employees. We invest in sustainable practices to reduce our environmental footprint and offer tailored solutions that address contemporary needs.

NOULIKAS

NOULIKAS URBAN

MONTE NOULIKAS


linktr.ee/noulikas
NOULIKAS

History

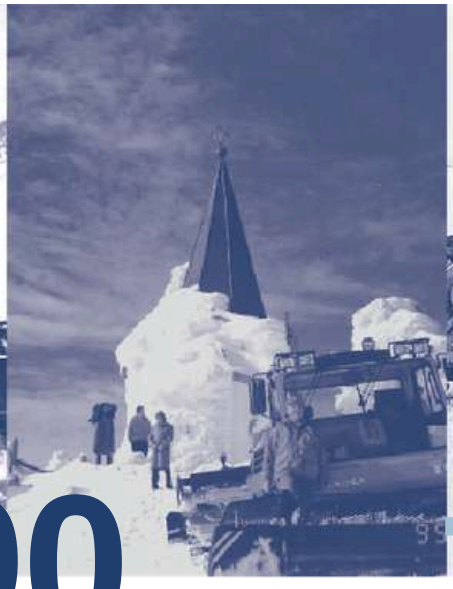
1990

Following a successful career across various business sectors, Nikos Noulikas founded MONTE NOULIKAS, primarily focusing on the installation of ski lifts.

1994

The installation of the first ski lifts in Greek ski resorts marked the beginning of our remarkable growth trajectory. The addition of snow groomers to our portfolio completed a high-specification service package for the country's ski centers.





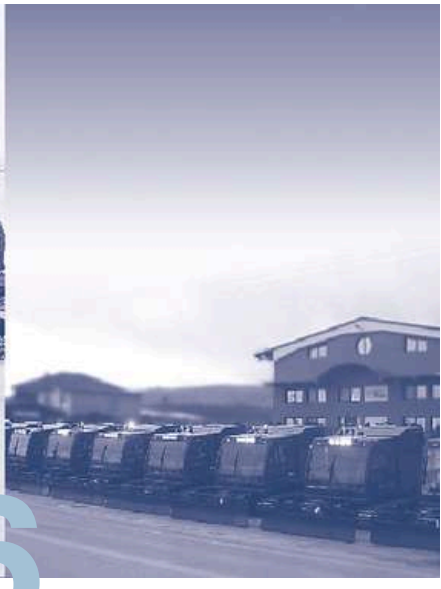
1996

With the continuous expansion of projects and supplies in our portfolio, the company consistently invests in the recruitment and training of new scientific and technical personnel. Delivering high-level services, both in sales and after-sales support, remains a core priority for Noulikas.



2003

We later constructed and relocated to our new privately owned facilities, where all company departments - including sales, spare parts, and engineering - now operate under one roof, ensuring prompt and efficient service.



Facility Management was subsequently added to the range of services provided. Leveraging the extensive experience and expertise of its executives, the company undertakes the operation and management of ski centers such as Parnassos, Voras, 3–5 Pigadia, and Seli.

2011

The company continues its upward trajectory, successfully delivering every project it undertakes. Its portfolio of products and services is continuously enriched through partnerships with leading suppliers. During this period, it also delivered the construction of the largest cable car project in the country at the Kalavrita Ski Center.

2023



2007

The new generation of entrepreneurs, Giorgos and Alexandros Noulikas, assumed the management of MONTE NOULIKAS. With a focus on sustainable growth and innovation, they strengthened the company's market presence by expanding into new business sectors and promoting pioneering solutions and products.

2016

A new division was established under the brand Noulikas Urban, offering solutions in cleaning services, green space management, civil protection, as well as summer and winter road maintenance. Its primary objective is innovation and the delivery of modern, integrated management solutions.

Noulikas in Numbers

With decades of experience and a diverse portfolio of projects across Greece, Noulikas has established itself as a leader in its field. In every project, we earn our clients' trust by consistently delivering quality — this is our unwavering commitment. The results speak for themselves: projects that transform the landscape and a continuous dedication to excellence and sustainability.

1990

35 YEARS

of successful presence in the Greek market

2000m2

2,000 m² FACILITIES

Offices & production areas

10

COMPANY-OWNED VEHICLES

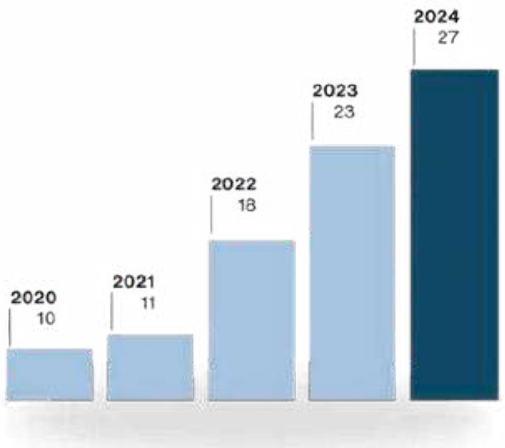
for technical support



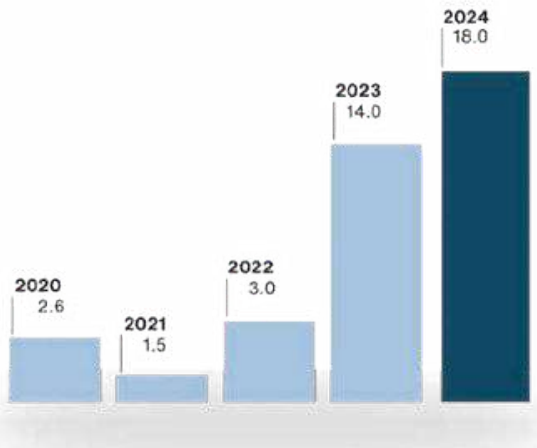
Steadily Upward Growth

Noulikas' growth is reflected not only in the strengthening of our human resources — our most valuable asset — but also in the steady increase of our annual turnover. The trust of our partners and clients, combined with investments in innovative solutions and expertise, enables us to expand our operations and deliver projects that leave a lasting impact across Greece. Our strong market presence reflects our unwavering commitment to quality, consistency, and long-term relationships built on trust.

Workforce Increase



Annual Total Turnover





Our People

Our success is driven by our people. With a dynamic team that combines permanent and seasonal staff, we invest in continuous training, skills development, and the health and well-being of every employee.

We are committed to supporting the local community by creating jobs that promote growth and prosperity. With more than half of our employees holding university degrees, we ensure that their knowledge and skills translate into top-quality services.

Our commitment to excellence is reflected in every aspect of our operations, as we invest in our employees' development and cultivate a working environment that fosters innovation, collaboration, and mutual trust.



Operator Training

The continuous training of our personnel enables us to provide our clients with comprehensive expertise and effective training.

With the delivery of every machine or installation, our experienced staff undertakes the full training of operators. Through targeted theoretical and practical methods, we ensure that, regardless of prior experience, operators are able to use the equipment correctly. In this way, we safeguard against wear and tear and ensure the longevity of both equipment and installations.





100%
TECHNICAL WORKERS
originating from the local community

>50%
STAFF
university graduates

3
ANNUAL TRAINING SEMINARS
after-sales & sales department

100%
STAFF INCREASE
over the last five years

Quality Policy

The quality of our products, mutual respect with our employees and partners, and the delivery of high value-added services to our clients are non-negotiable values that define our identity. Moreover, every action we take aligns with the principle of sustainable and environmentally responsible development.

Guided by these principles, we consistently implement the international quality standards ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018, ensuring excellence in every aspect of our operations.



ENVIRONMENTAL MANAGEMENT CERTIFICATE ISO 14001 2015

OCCUPATIONAL HEALTH & SAFETY CERTIFICATE ISO 45001 2018

QUALITY MANAGEMENT CERTIFICATE ISO 9001 2015

Sustainable Development

As part of our environmental management practices, our company has entered into agreements with various organizations operating in Greece for the proper handling of waste.

The installation of photovoltaic panels on the company roof and on our privately owned land covers 100% of our electricity needs. We believe that climate change is an urgent issue facing the planet, and we are committed to contributing to its mitigation in our own way.

100%

of energy consumption

from renewable sources

METALS

Reintroducing materials into production using environmentally friendly methods

BATTERIES

Proper waste management to protect the ecosystem

TIRES

Tire management reducing waste and supporting the circular economy

ELECTRICAL DEVICES

Recycling of electrical appliances and materials aiming for a more sustainable future



After Sales

Technical Support

At Noulikas, technical support is one of our top priorities. We provide comprehensive maintenance and repair services to ensure maximum performance and longevity of your equipment.

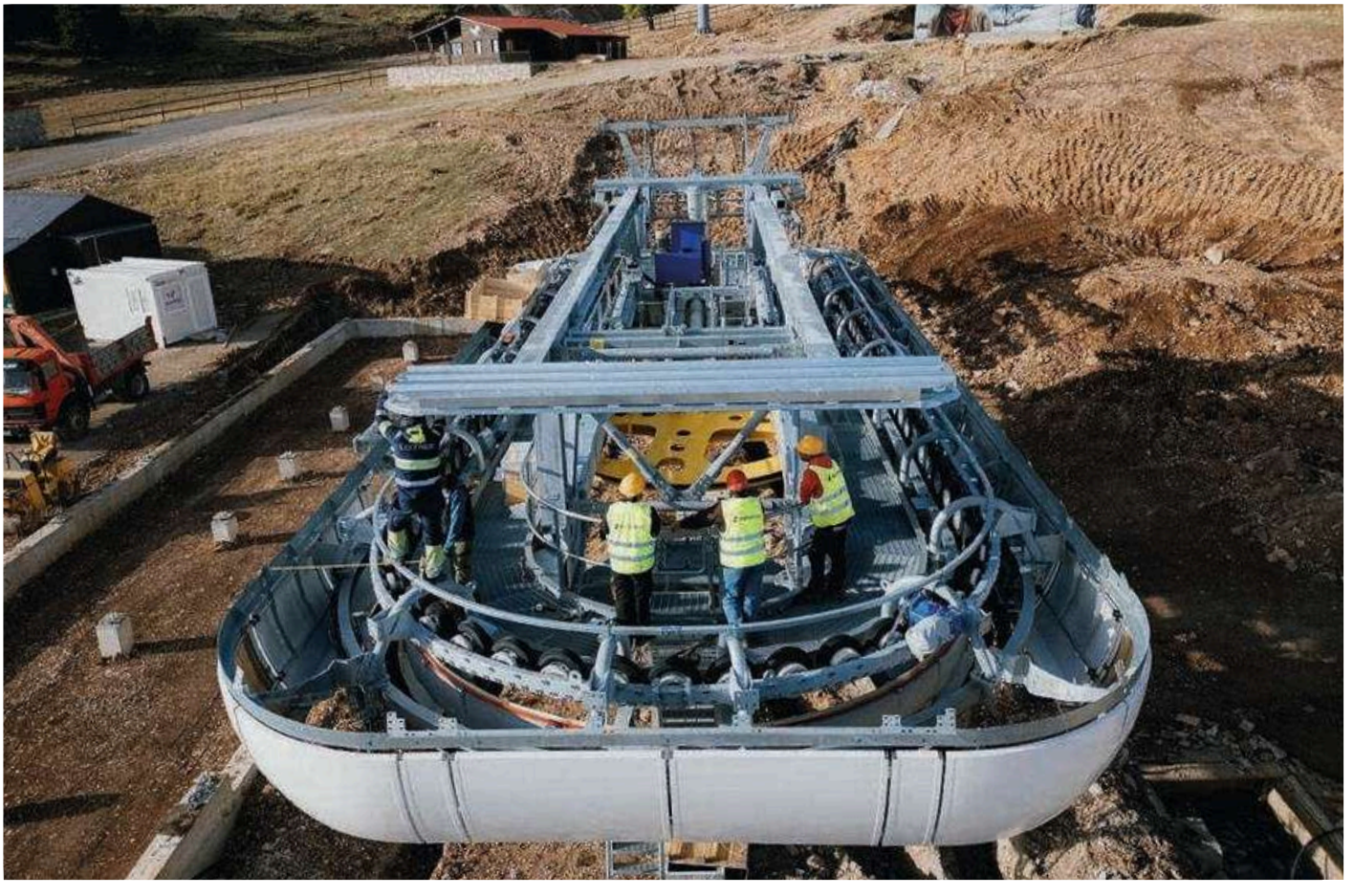
Preventive maintenance is our priority to avoid future issues. Our specialized solutions are tailored to your needs, ensuring timely diagnosis and immediate repair of any malfunctions. We are available 365 days a year, 7 days a week. With flexibility and rapid response, our mobile teams and local partners meet your needs across all of Greece.

Spare Parts

Noulikas' well-organized warehouse and spare parts department is a key component of our After Sales services, offering a wide variety of product and spare part codes.

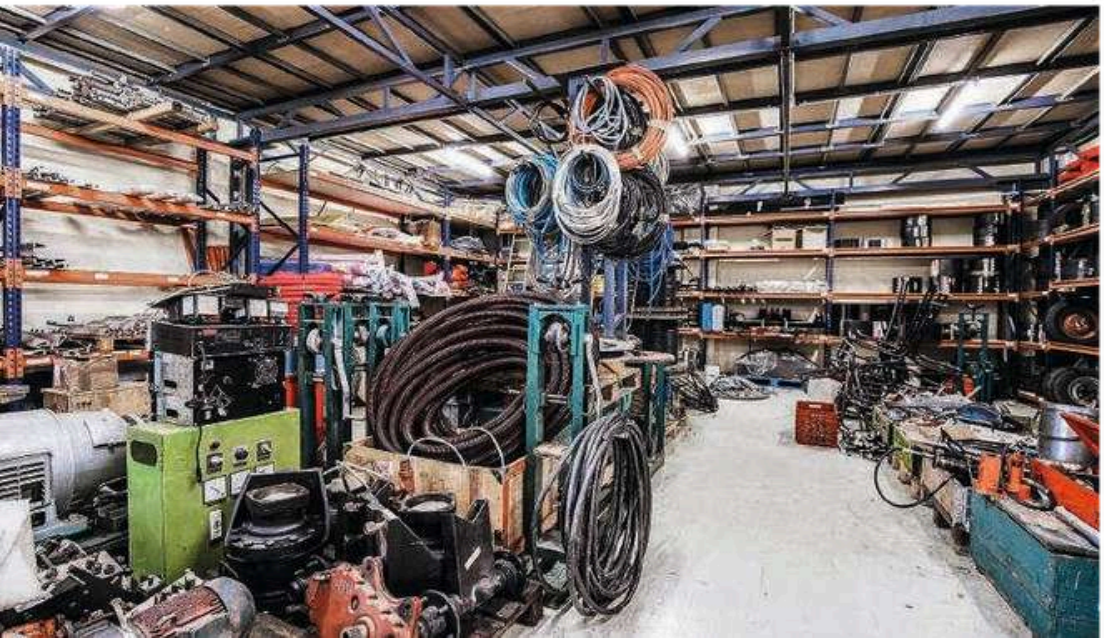
Order fulfillment is tracked through modern ERP management systems, ensuring prompt service and delivery.

Additionally, by selecting suppliers that provide top-quality products at the most competitive market prices, we reinforce and maintain our excellent relationships with clients.











Our company has...

WELDERS

Ensure strength and long-term quality of every construction

ELECTRICIANS

Responsible for the safe and flawless operation of all electrical systems

MECHANICAL ENGINEERS

Handle the design and supervision of every mechanical project

ELECTRONICS SPECIALISTS

Guarantee the proper functioning of systems

Solutions We Offer...

Since 1900, we have designed and executed projects that combine technology and reliability, enhancing urban life, boosting tourism, and advancing skiing.
We collaborate with top suppliers who share our values of quality and innovation, delivering projects that respect people and the environment, giving each area a unique identity.

URBAN

pages 16-29

Innovation in urban mobility with integrated cable car solutions and ticketing systems



TOURISM

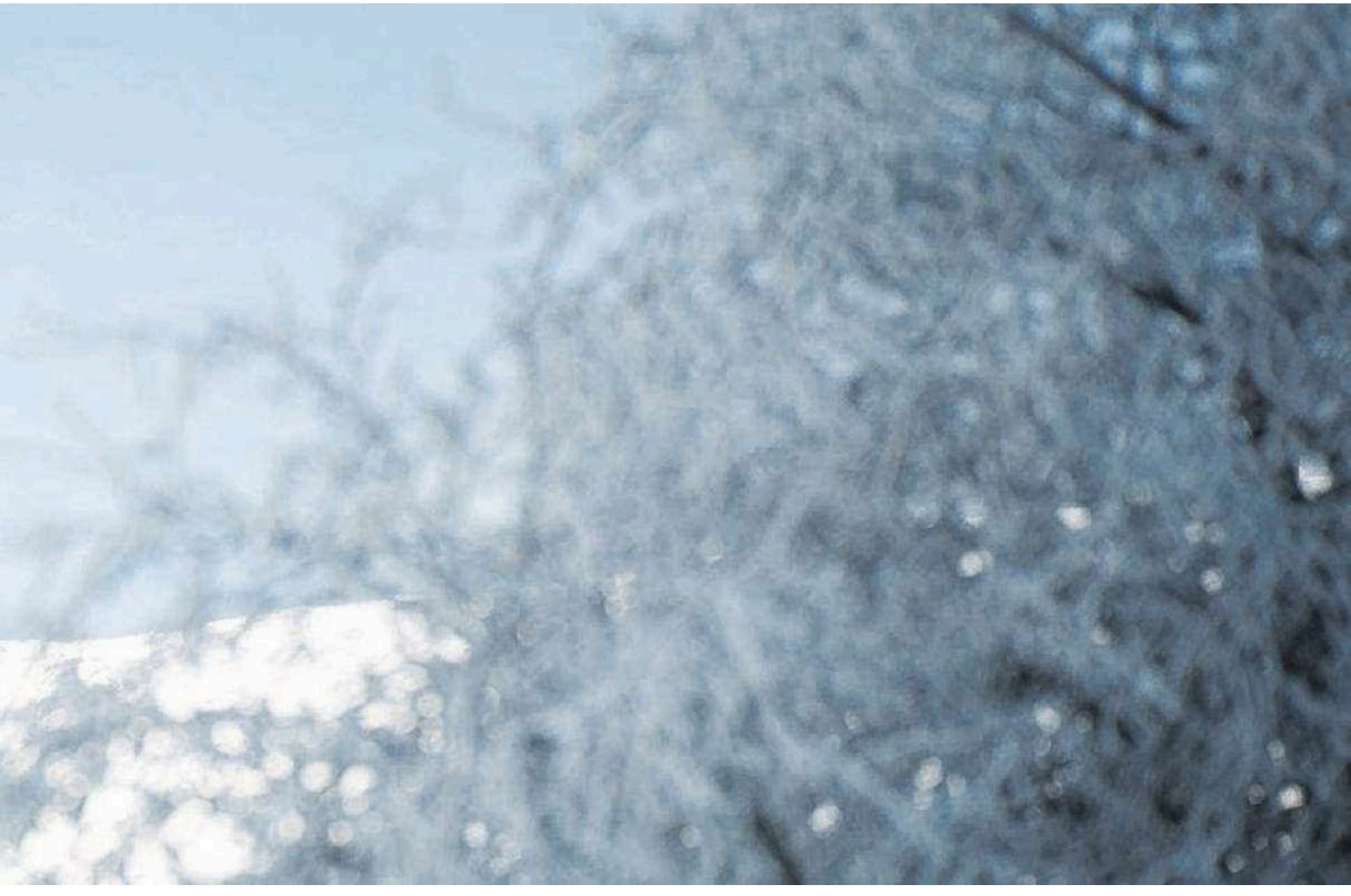
pages 30-39

Comprehensive transportation solutions for archaeological sites and tourist resorts

SKI RESORT

pages 40-57

Modernization solutions for ski center management and smooth operation, from lifts to snow grooming



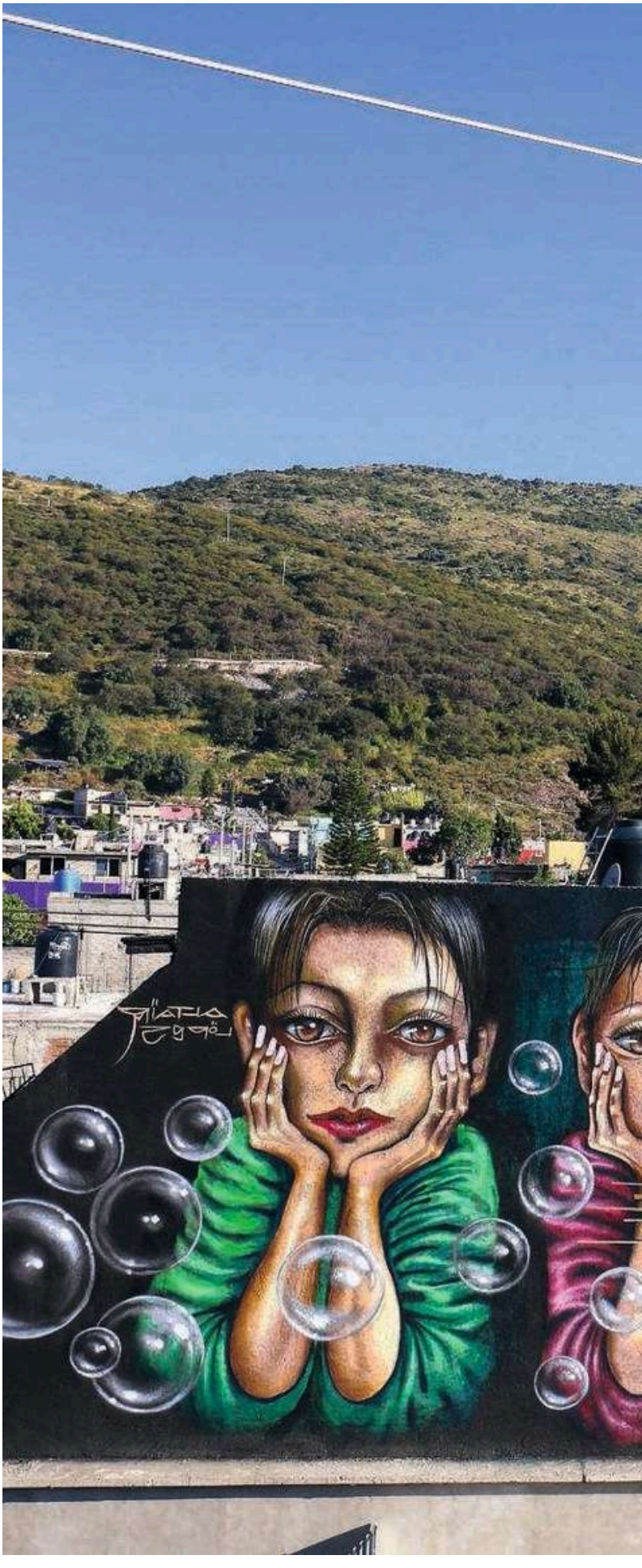
Urban Transport Reinvented

Modernization solutions for ski center management and smooth operation, from lifts to snow grooming Noulikas provides pioneering solutions to the Greek market, helping reduce traffic and congestion in city streets.

Especially in densely populated areas, an aerial transport system can significantly improve traffic flow and enhance residents' quality of life.

Imagine entering a state-of-the-art cabin and traveling above urban chaos, leaving traffic jams and noise behind! Cable cars are fully electric mass transit systems that facilitate daily life while producing zero emissions.

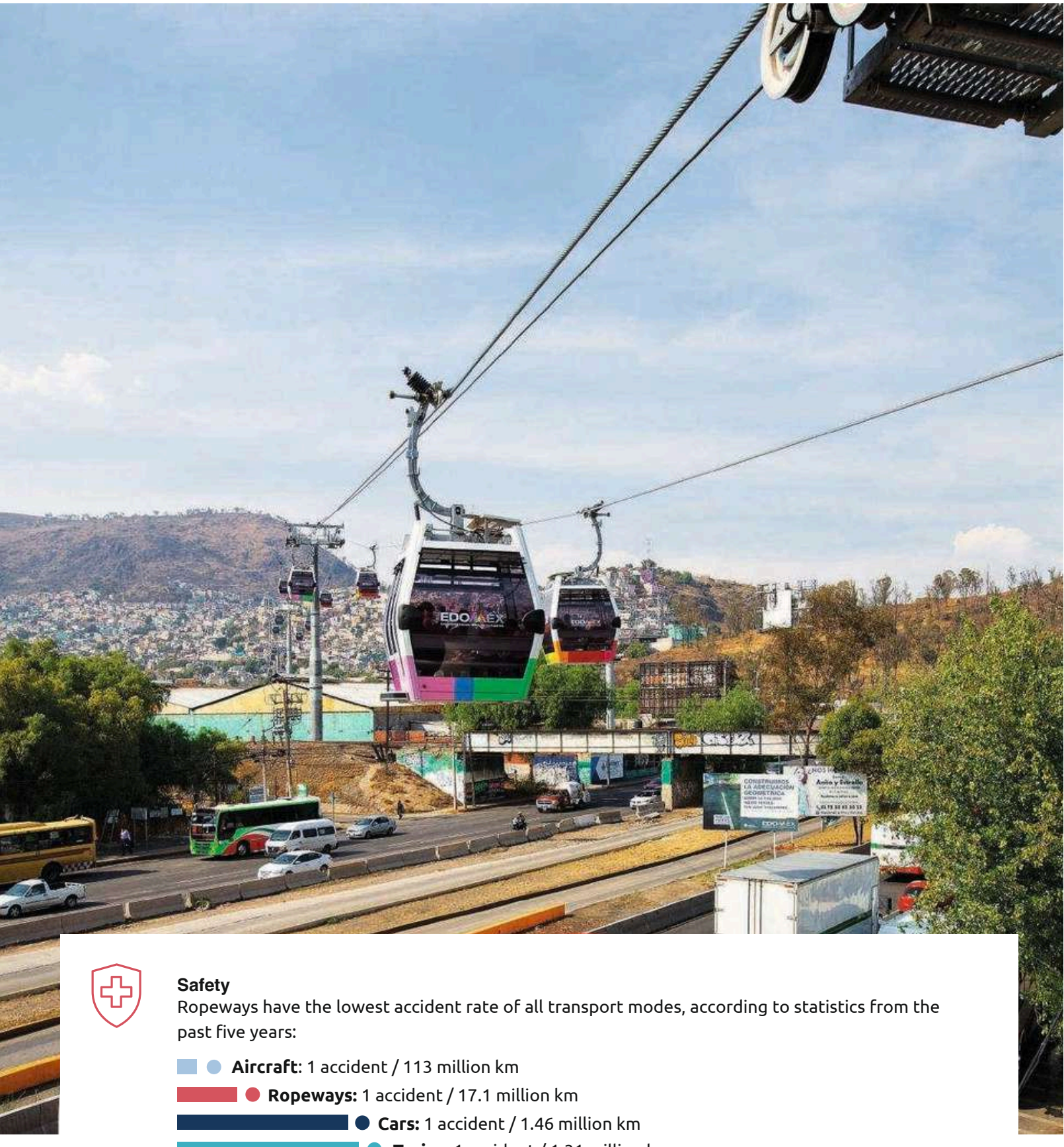
They are also particularly effective for connecting environmentally sensitive areas that traditional transport cannot reach, occupying minimal ground space and preserving the natural landscape.



Leitner - GD10 - Mexico, Ecatepec



Advantages of Ropeway Systems



Safety
Ropeways have the lowest accident rate of all transport modes, according to statistics from the past five years:

- **Aircraft**: 1 accident / 113 million km
- **Ropeways:** 1 accident / 17.1 million km
- **Cars:** 1 accident / 1.46 million km
- **Trains:** 1 accident / 1.31 million km
- **Aircraft:** 1 accident / 113 million km
- **Trams:** 1 accident / 225,000 km

Continuous transport
The route of an aerial ropeway is always fixed. Travel times are therefore predictable, as delays caused by traffic or other issues are impossible.

Minimal construction time
Building a ropeway requires far less time than constructing a road network.

Accessibility
All cabins are easily accessible! With stop-and-go technology, cabins come to a full stop, allowing comfortable boarding for bicycles, strollers, and wheelchairs.

Low installation cost
Ropeways have lower construction and operating costs compared to tram systems and approximately 1/10 of a metro system.

Ideal for steep terrain
Ropeways connect areas at different elevations and can be adapted to the steepest slopes.

Obstacle-free operation
As they move high above the ground, ropeways can pass over any obstacle without interference.

Uninterrupted route
Exclusive route, absolute safety. No collisions, no congestion.

Environmentally friendly
They operate on electricity, environmentally friendly, with consumption adjusted to the number of passengers.

Unique views
Passengers enjoy unmatched panoramic views during their journey, giving ropeways a strong tourism appeal.

Architecture
Station architecture is adapted to the needs of each installation, as are the colors of towers and cabins.

Minimal footprint
Ropeways save space even during construction, making them ideal for densely populated urban areas. Small stations and towers integrate harmoniously into the cityscape.



Cabins

Aerial transport systems are modern public transport solutions increasingly adopted by environmentally conscious cities.
For urban environments, features such as detachable cabins offer an excellent solution: they require minimal space and can overcome obstacles, saving valuable travel time.

They are also highly safe: a single motor can operate the entire system, while controlled speed and smooth deceleration at boarding and alighting points ensure passenger comfort.

Modern design and practical functionality make cabins an increasingly popular choice for major cities worldwide, helping to reduce road congestion and provide fast, modern, and safe alternative transport.

Another key advantage is zero emissions, as ropeways run entirely on electricity, significantly reducing the environmental footprint of cities.



Symphony Cabin



Diamond Cabin

Transport capacity
4.500 persons/hr.

Speed
up to 12 m/sec

Cabins
up to 200 persons



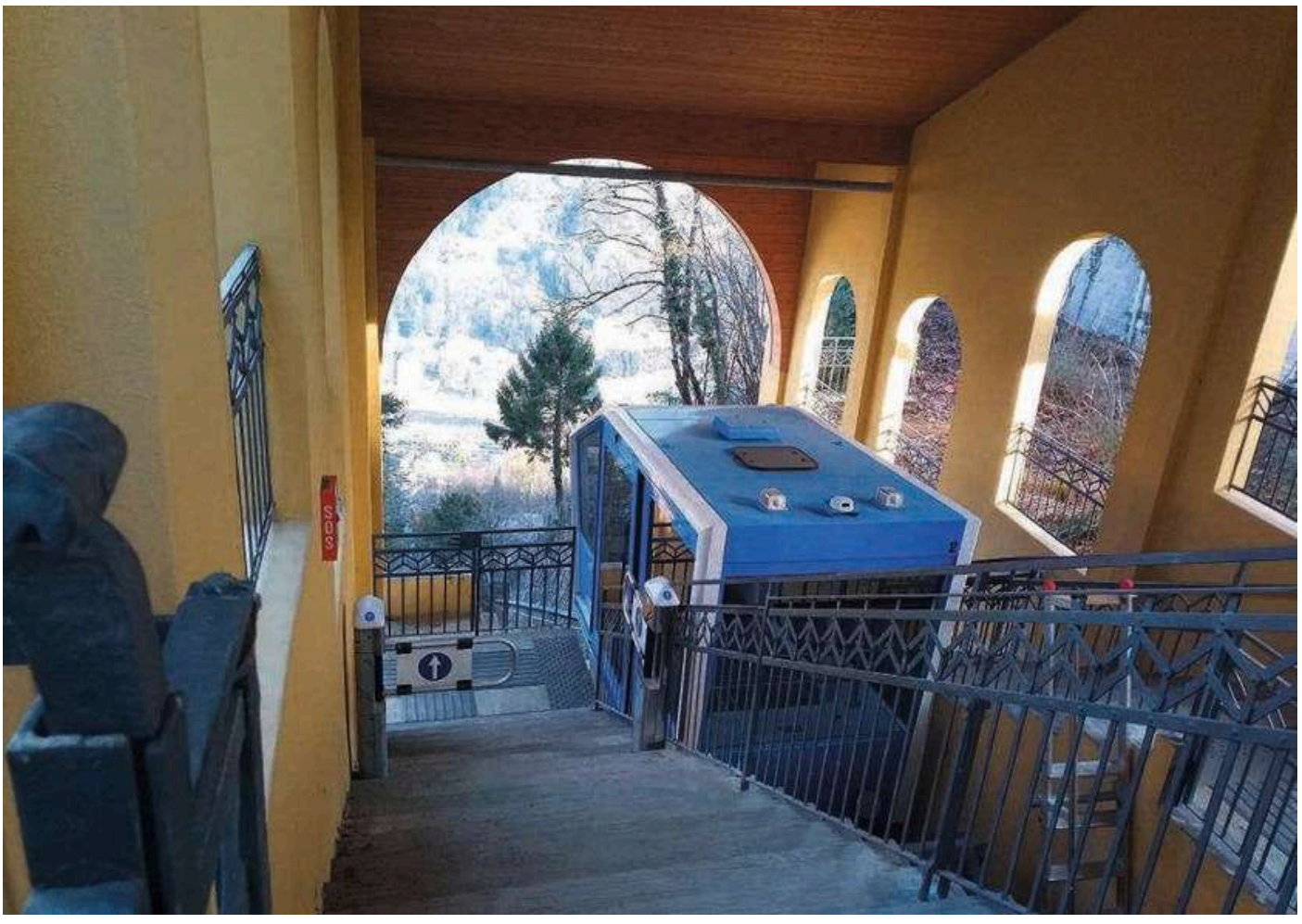
Leitner - GD10 - Colombia, Santiago de Cali

Inclined Elevators

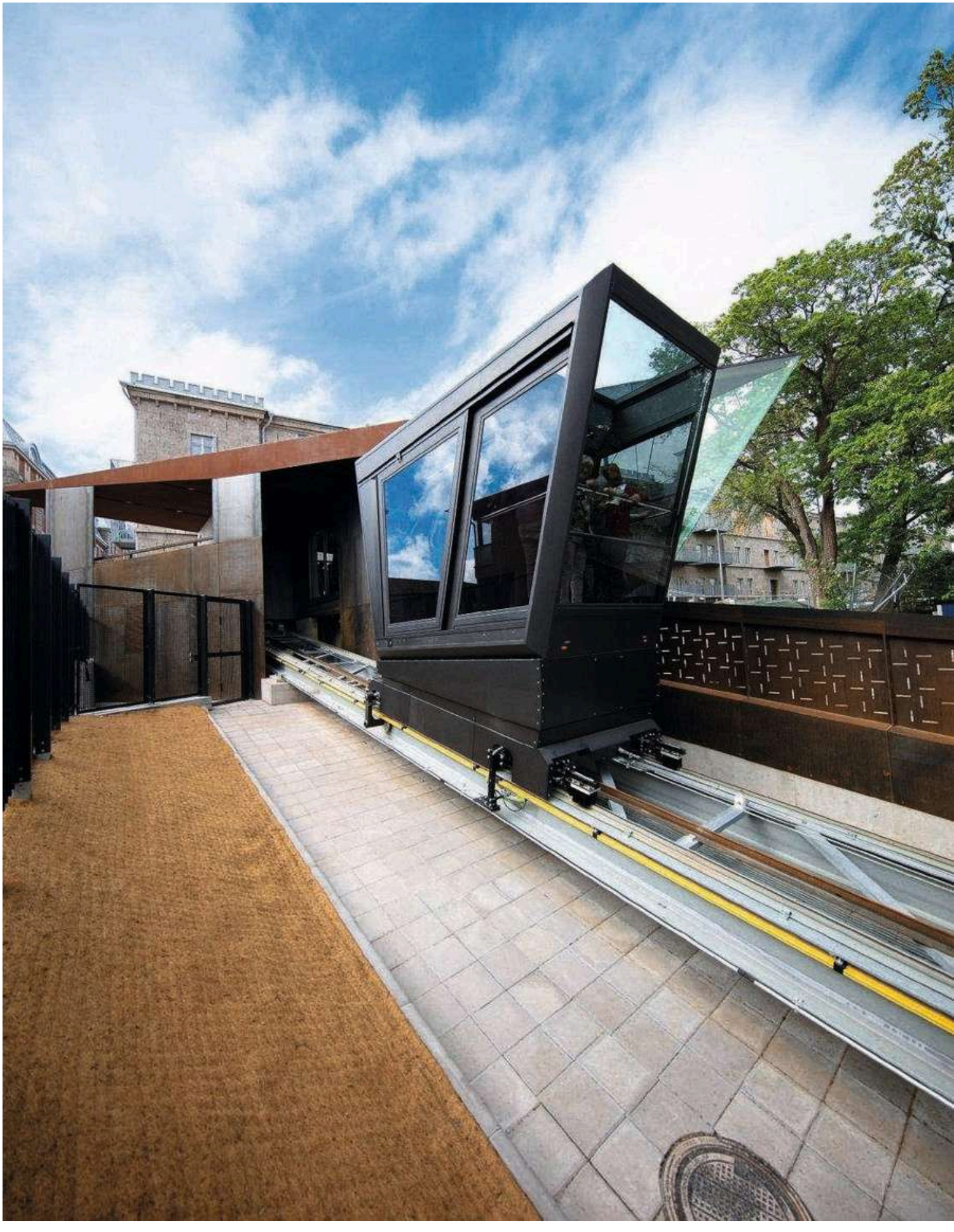
Inclined elevators are an innovative mass transit system that operates on rails. Their routes, designed for maximum flexibility, connect areas with significant elevation differences, navigating slopes that would be prohibitive for other transport modes.

With an impressive speed of up to 4 meters per second, cabins that can carry up to 40 passengers, and adaptability to various operational needs, these lifts can be linked into trains, transforming urban transit into a high-capacity system. Reliability, safety, and comfort make them an ideal solution for modern urban mobility challenges.

Transport capacity	Speed	Cabins
up to 600 persons/hr.	up to 4 m/sec	up to 40 persons



Leitner - IF25 - Italia, San Pellegrino Terme



Leitner - IEN30 - Finland Turku



Minimetro - Italia, Perugia

MiniMetro

The MiniMetro is a rail-based, fully automated means of transport. Like inclined elavators, it can handle routes with steep elevation differences, up to 15% gradient.
Its motion can be powered in several ways: on rails with metal wheels, on rubber tires, or “floating” on an air cushion, which reduces friction and ensures smoother travel.
It is suitable for small and medium-sized cities as a primary transport system, as well as for connecting airport areas. It also provides easy access to key destinations such as shopping centers, universities, and metro stations, linking them with parking facilities or suburbs.
With a capacity of up to 8,000 passengers per hour, the MiniMetro bridges the gap between buses (3,500 passengers/hour) and trams (10,000 passengers/hour), excelling in accuracy, reliability, and availability.

Transport capacity

up to 8.000 persons/hr.

Length

4 km/section

Max Speed

up to 14 m/s



Minimetro - Germany, Frankfurt



Minimetro - Germany, Frankfurt

Material Ropeways



Rope-driven transport systems for materials

Material ropeways are the ideal solution for transporting equipment and products across difficult terrain or environmentally protected areas, such as valleys, rivers, wetlands, or conservation zones. These rope-driven systems enable direct connections between production, loading, and unloading stations, eliminating the need for road or water transport.

Time savings are one of the most significant advantages for businesses, contributing to increased productivity and profitability. With aerial transport routes, distances are significantly reduced, as materials do not need to follow conventional road networks or be transferred between multiple transport modes.

In collaboration with the internationally renowned manufacturer Agudio, our company offers fully automated Material Ropeway systems characterized by safety, reliability, speed, sustainability, low operating costs, long service life, and minimal environmental impact.

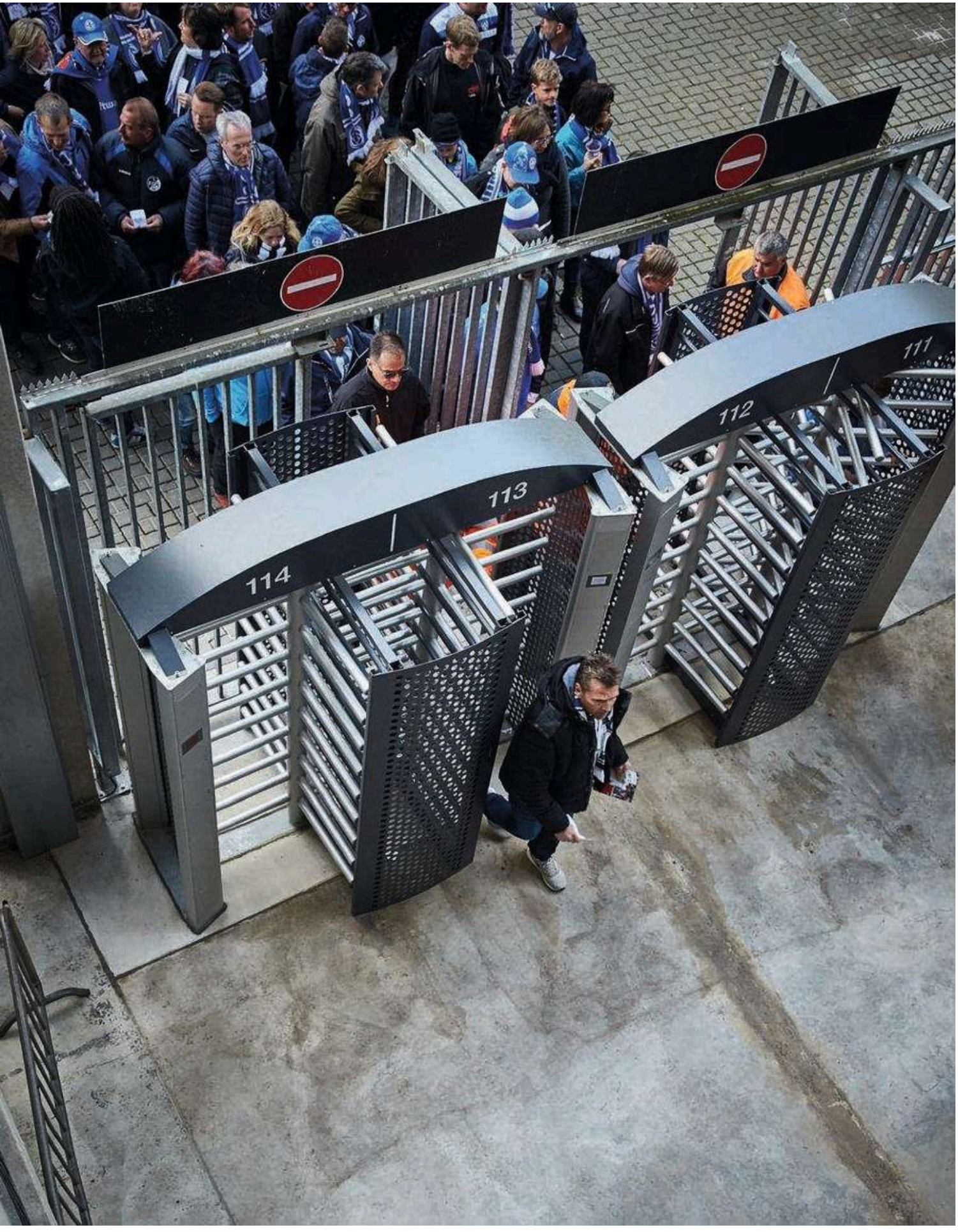
These solutions can include advanced systems such as MaterialRopeways, CableCranes, and other customized rope-driven transport systems, designed to overcome challenging terrain while ensuring maximum operational efficiency.



Agudio, Türkiye, Artvin



Agudio, France, Pouzols



Axess – AX500 Access Control Gate – Cologne, Germany – RheinEnergieStadion

Ticketing & Access Control Systems

Axess ticketing and access control systems provide efficient crowd management for exhibition centers, stadiums, and other sports venues.
In modern urban areas, effective management of access to large events is critical for smooth operations, visitor safety, and operational efficiency. Axess delivers solutions through its range of advanced ticketing products and specialized software.

Equipment such as AX500 Smart Gate NG and SMART SCANNER terminals with NFC technology allows visitors to enter facilities contactlessly using their ticket or mobile device, facilitating real-time monitoring of entry flows.



Axess - Access Control Gate - Italia, Waterpark Legoland

Enjoy the View by Cable Car

Imagine taking in breathtaking panoramic views of some of the world's most inaccessible locations. One of the primary uses of cable cars is transporting passengers to tourist attractions, saving valuable time while offering a truly unique experience. Thanks to their advanced architectural design, cable car systems can be installed in areas with steep gradients or high elevations, providing passengers with an unforgettable journey.

These aerial mass transit systems are environmentally friendly and ideal for natural areas such as parks or monuments that wish to preserve their identity without altering the landscape's morphology.

With many years of experience in aerial and surface transport systems, Noulikas delivers integrated solutions for projects that enhance mobility while elevating the overall tourism experience.



GD10 Achilleas, Kalavrita


LAVAZZA
JAMESON
IRISH WHISKEY
anytime
#StaySafe
AMSTEL
AMSTEL

Cabins

A unique mobility experience in tourist destinations, combining comfort, spectacular views, and safety. Ropeways are the ideal transport solution for areas of outstanding natural beauty and locations of tourist or cultural interest, allowing passengers to easily access remote points such as mountain peaks, coastal areas, lakes, or historic monuments.

Designed using the most advanced technological methods, these cable car systems contribute to environmental protection, as they do not alter the natural landscape while providing an ecological transport solution.

They also guarantee safe operation, even in challenging weather conditions, while offering breathtaking panoramic views throughout the journey.

Finally, time efficiency and ease of access are key advantages for visitors who wish to fully enjoy their experience.

Transport capacity
4.500 persons/hr.

Speed
up to 12 m/sec

Cabins
up to 200 persons



Leitner, GD8, Italia, Molveno



Leitner, GD10, Germany, Fleckl



Leitner, GD10, Germany, Fleckl

Inclined Elevator

A unique mobility experience in tourist destinations, combining comfort, spectacular views, and safety. Ropeways are the ideal transport solution for areas of outstanding natural beauty and locations of tourist or cultural interest, allowing passengers to easily access remote points such as mountain peaks, coastal areas, lakes, or historic monuments.

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Transport capacity	Speed	Cabins
8.000 persons/hr.	up to 14 m/sec	up to 400 persons



Leitner - IFN33 - Türkiye, Milas



Leitner - IF252, Spain, Barcelona

Dry Slope

A Dry Slope allows visitors to enjoy skiing and snowboarding all year round, anywhere in the world. Artificial ski slopes attract winter sports enthusiasts in every season, even in regions without natural snowfall.

Skiers of all skill levels can train and enjoy downhill runs, experiencing the same adrenaline and excitement as on a real mountain.

The NP30 surface is innovative and durable, realistically simulating snow conditions thanks to its special design and advanced plastic composition.

It is an ideal addition to a theme park or tourist destination, attracting visitors seeking unique activities. Thanks to its high safety standards, it can be enjoyed by both children and adults through activities such as skiing, snowboarding, and tubing.



Neveplast - NP30



Neveplast - NP30


i.S.L.
Sci Club
SELVINO
Sci Club
SELVINO

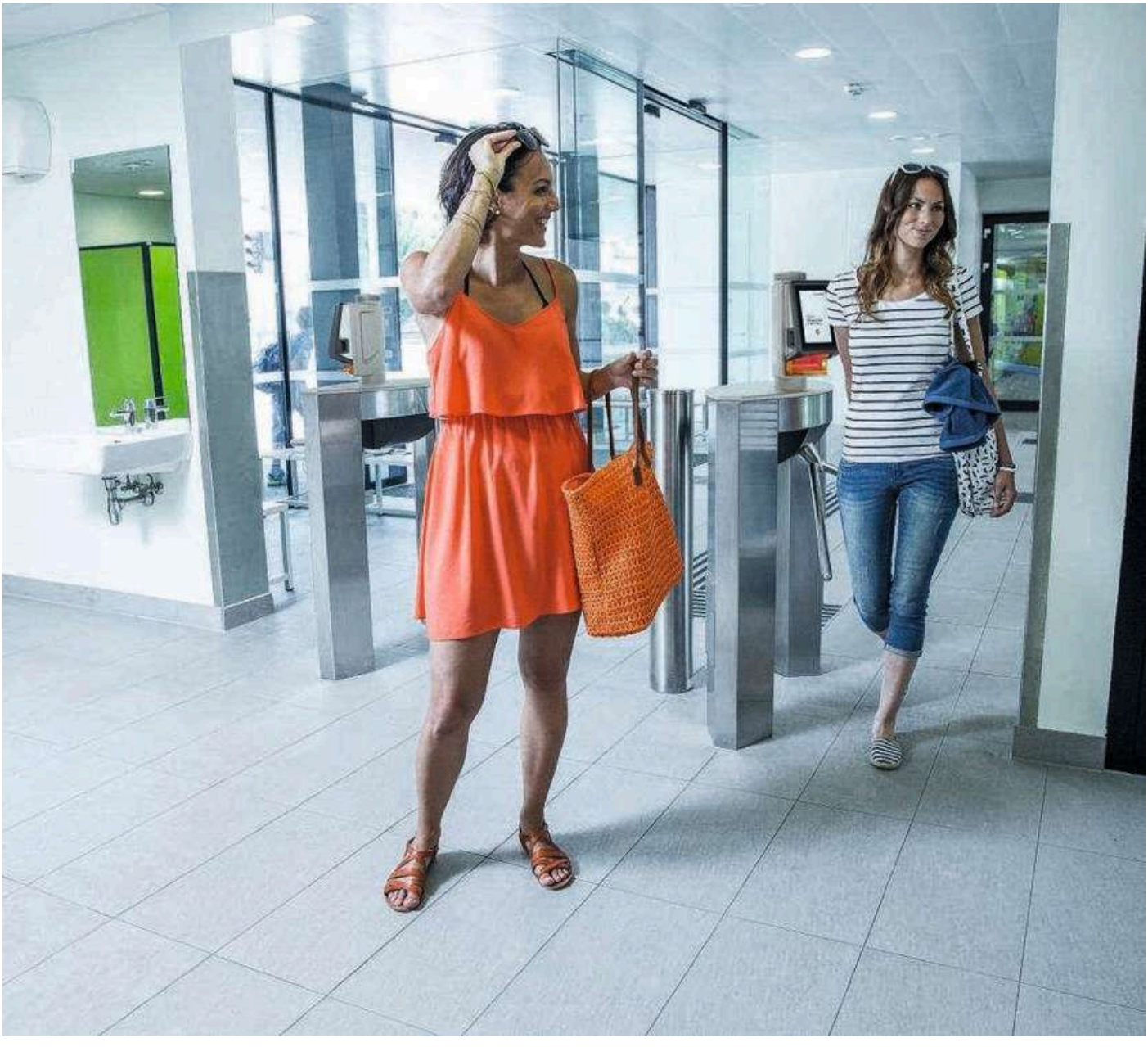
Ticketing & Access Control Systems

With Noulikas ticketing and access control systems, entry to your points of interest becomes easy, fast, and reliable—directly via mobile phone—without the environmental impact of printed tickets.

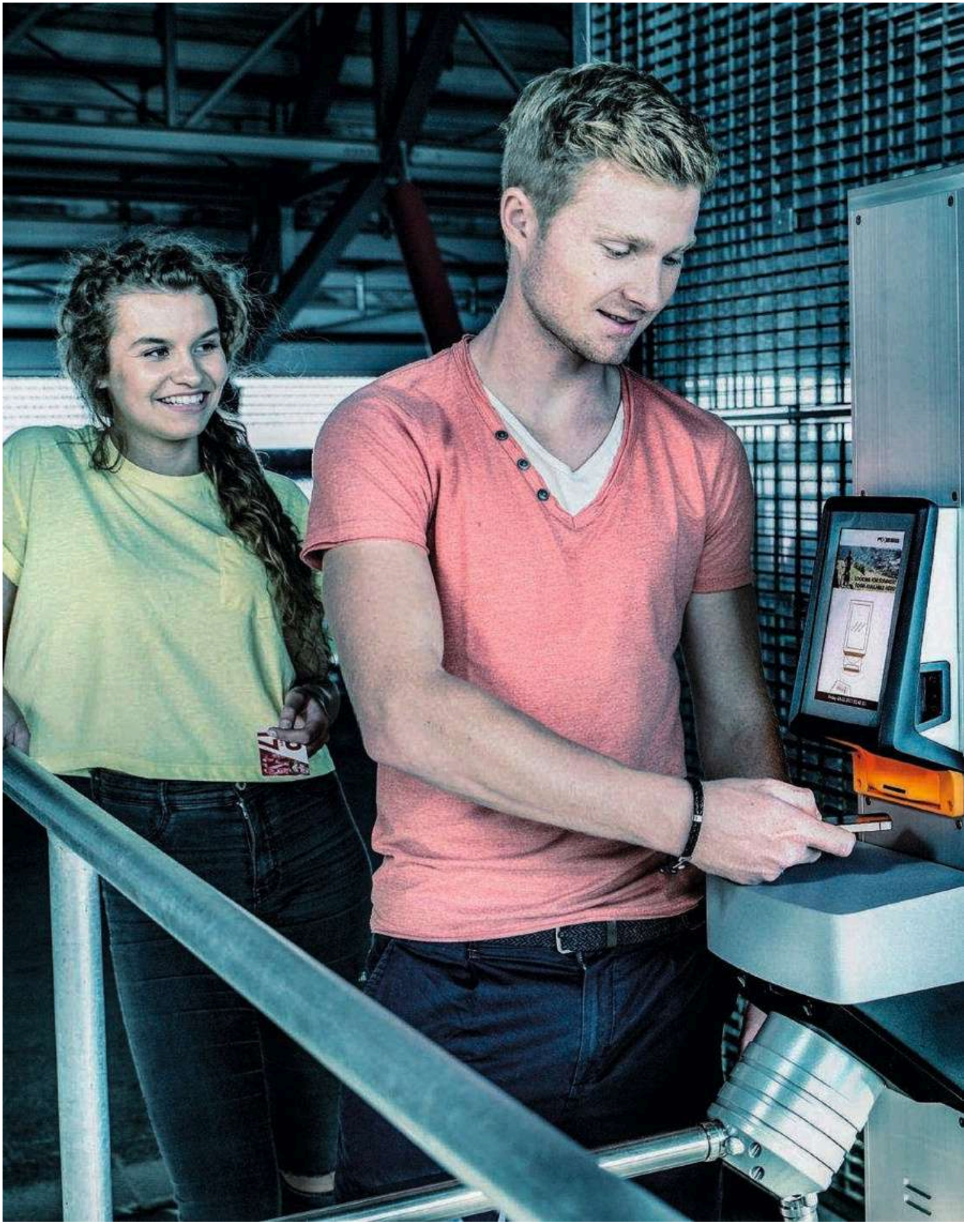
Advanced Axess systems are continuously updated to ensure a smooth and personalized visitor experience, while efficient crowd-flow management significantly reduces queues and congestion.

In addition, integrated motion sensors provide an extra level of safety and comfort by automatically adjusting passage time and detecting even small objects.

The systems we offer are not merely an entry solution, but a complete experience that combines technology, comfort, and sustainability—transforming every visit into a memorable experience.



Axess – AX500 Access Control Gate – Salzburg, Austria – Aya Bad



Axess – Barcode Reader & QR Code Scanner 600 – Salzburg, Austria

Top Solutions for Next-Generation Ski Resorts

The ultimate mountain experience begins with Noulikas solutions. From state-of-the-art cabins and detachable chairlifts to surface lifts, moving walkways, and fully integrated ticketing systems, we create a complete ecosystem of ski resort infrastructure.

With safety, cutting-edge technology, and high-aesthetic design as our guiding principles, each installation enhances the skier's experience and increases the value of the ski resort.

Additionally, we provide full management, maintenance, and specialized inspections of all installations, ensuring smooth and sustainable operations.

Our partnerships with international leaders such as Leitner, Prinoth, Sunkid, Axess, and WPK allow us to offer comprehensive and innovative solutions that elevate ski resorts, reduce environmental impact, and deliver a unique skiing experience for all visitors.



GD10 Achillea, Kalavrita


KALAVRITA

Cabins

Leitner detachable cabins for ski resorts combine advanced technology with refined design, offering comfort, safety, and elegance on every ride. Each ropeway is engineered to maximize passenger experience and can be customized to meet the unique requirements of each resort.

A key advantage is the ability of cabins to detach from the main cable at stations, allowing smooth and safe boarding and disembarking even at high operating speeds.

In collaboration with Leitner, we focus on solutions that prioritize safety, seamless operation, and efficiency. Spacious cabins with comfortable seating and panoramic views turn every ride into a pleasant experience, regardless of weather conditions.
Cabins and other ropeway components can also be customized to match the aesthetic identity of each ski resort, with options for colors, materials, and additional features.

Transport capacity
4.500 persons/hr.

Speed
up to 12 m/sec

Cabins
up to 200 persons



Leitner - GD10 - Austria, Kitzbühel



GD10 Achilleas, Kalavrita

Chair lifts

Detachable chairlifts combine technological excellence, innovative design, and unmatched safety, providing world-class solutions for ski resorts globally. Emphasizing quality and reliability, chairlifts meet the highest standards, ensuring passenger comfort and security even under demanding conditions.
Detachable technology allows smooth passenger entry and exit, while slow-speed operation at stations maximizes safety and convenience, simultaneously increasing lift capacity.

Thanks to Leitner's modular system, detachable chairlifts offer maximum flexibility, allowing customization according to the specific needs of each resort.
Their innovative design combines high aesthetic appeal with advanced mechanical engineering, making them an ideal solution for transporting skiers on the slopes. Durable and easy to maintain, these chairlifts ensure the highest safety standards and long-term, uninterrupted operation.

Transport capacity
4.500 per/hr.

Speed
up to 6 m/sec

Cabins
up to 8 per/chair



CD6 Styga, Kalavrita



Leitner - CD8 - Finland, Kuusamo



CD6 Styga, Kalavrita

Surface lifts

Surface lifts are the ideal solution for transporting skiers on beginner slopes and short distances within ski resorts, providing safety, reliability, and efficiency.

With over 27 installed surface lifts across Greece, Noulikas brings extensive experience and top-level expertise, ensuring the highest quality and reliability in ski resort transportation. These lifts are designed with ergonomics and user safety in mind and can even be adapted to technically demanding routes, such as steep or narrow slopes where aerial lifts cannot be used.

The durable construction and easy maintenance of these lifts ensure long-term, uninterrupted operation. In addition, Leitner's continuous technological upgrades make their products leaders in safety and energy efficiency.

Noulikas offers specialized and customized solutions tailored to the specific needs of each ski resort, combining cutting-edge technology and high-quality standards. Surface lifts are the top choice for modern and sustainable installations.

Transport capacity
up to 1400 persons/hr.

Speed
up to 3.5 m/s

Hangers
for 1 or 2 persons



S1 - 3-5 Pigadia, Naousa



S1 - Alexandros, Seli



S1 - Zeus, Seli

Moving Carpet

Moving carpets provide an ideal solution for enhancing the skiing experience, especially for children and beginners. They serve as the easiest and safest entry point into skiing and snowboarding, offering smooth and stable transportation for users aged 3 and above.

They also facilitate equipment transport and access to different slope levels, improving flow and organization within the ski resort. Their design emphasizes safety, practicality, and ease of use, making them an essential component for any resort that wants to offer a complete experience for visitors of all ages.

The carpets can be easily installed and removed for summer storage, and they are available in various widths and belt types to fit the needs of each location and application.

Length	Transport capacity	Speed
9-400 m	up to 6.000 persons/hour	up to 1.2 m/sec



Sunkid - Magic Carpet





Sunkid - Magic Carpet

Snowgroomers

Prinoth snow groomers are the ideal choice for any ski resort. They combine high power and efficiency to ensure perfect snow coverage, while advanced digital technologies such as snow depth sensors and touchscreens optimize operator workflow, saving time and cost.

Their unmatched flexibility and ergonomic design meet every need—from cross-country trails and snowparks to large open slopes—providing comfort and excellent visibility in all conditions. Each model offers comprehensive solutions that combine leading technology, power, and environmental responsibility. Leitwolf offers exceptional power with a 530 hp engine, the largest tiller on the market, and an automatic winch, perfect for the steepest and most demanding slopes.
Also available as the Leitwolf H2 Motion, the world's first hydrogen-powered snow groomer, delivering zero emissions and top performance.

Bison is ideal for creating and maintaining snowparks, thanks to its innovative blade that provides up to double efficiency.
Husky is perfect for narrow slopes and cross-country tracks, offering superior flexibility and reduced emissions using alternative fuels such as HVO and GTL. Also available as the fully electric Husky E-Motion, providing silent operation, zero emissions, and up to 3 hours of autonomy.



Prinoth - Leitwolf



Prinoth - Leitwolf

Model	Leitwolf	Bison	Husky
Engine Type	*Daimler 6R 1.300 / OM 471*	*CAT C9.3B*	*Daimler 4R 1.000 / OM934*
Power [kW]	*390 @ 1.600 rpm*	*310 kW @ 1.800 rpm*	*170 kW @ 2.200 rpm*
Torque [Nm]	*2.600 @ 1.300 rpm*	*1.897 Nm @ 1.400 rpm*	*950 Nm @ 1.200-1.600 rpm*
Emission Standards		*Euromot Stage V / EPA Tier 4*	
Cylinder Capacity	*Final Straight-6, 12,8 L*	*Straight-6, 9,3 L*	*In-line-4, 5,1 L, Common Rail*
Length [mm]	*5.350 – 9.470*	*4.630 – 8.960*	*4.905 - 7.250*
Max. winch traction force [kN]	*44,1*	*44,1*	*-*

Electric and Hydrogen-Powered Systems

Model	Husky E-Motion	Leitwolf H2-Motion
Power [kW]	*180*	*400*
Torque [Nm]	*1.000*	*2.300*
Emission Standards	*Zero CO2*	*Only Water Vapor*
Battery [kWh]	*200*	*-*
Charging	*22kW AC / 100kW DC*	*115*
Operating Time	*3 hours*	*4 hours*
Refueling Time	*-*	*15 - 20 min*
Hydrogen Capacity [kg]	*-*	*49 units across 5 tanks*
Tank System [bar]	*-*	*700*

Ticketing & Access Control Systems

Say goodbye to long lift lines! Imagine a full day of skiing with smooth ascents and descents, without wasting time waiting. The Axess system manages ticket issuance, access, rental and retail shops, dining, parking, ski lessons, and all other resort services, ensuring a seamless and enjoyable guest experience.

Designed specifically for ski resorts, the Axess ticketing and access control system allows skiers to access slopes continuously. Tickets are verified in just 0.1 seconds, eliminating delays. Emphasizing user experience, Axess software is designed for ease of use, speed, and seamless service at every stage of the visit.

The SMART GUARD system quickly detects unauthorized or double ticket usage, ensuring safe and reliable access throughout the resort.





Axess – AX500 Access Control Gate – Silvretta Montafon, Austria



Axess – AX500 Access Control Gate – St. Moritz, Switzerland

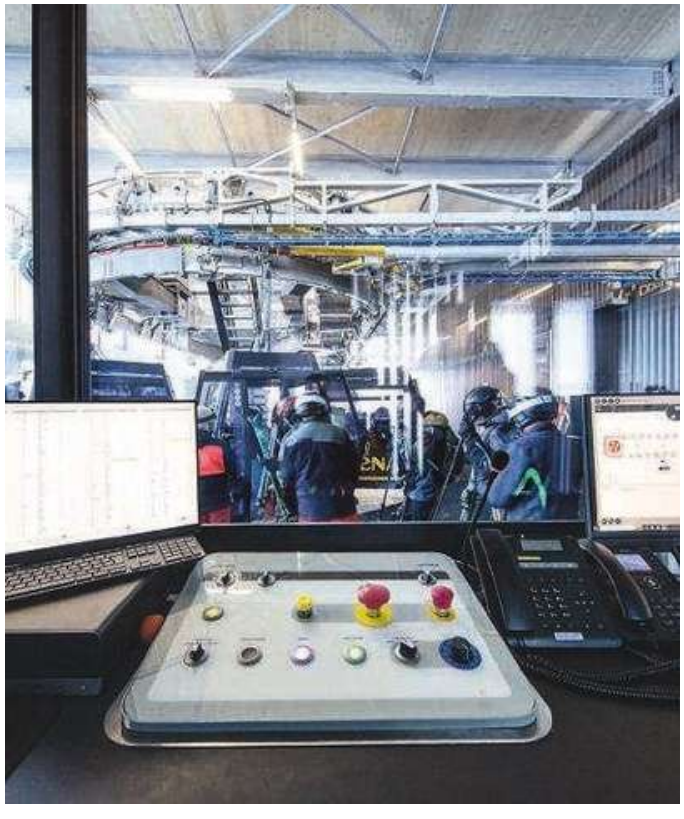


Axess – AX500 Access Control Gate – Silvretta Montafon, Austria

Ski Resort Management

Noulikas provides complete ski resort management services, ensuring smooth operations in every aspect. We oversee everything - from safe lift operation and slope grooming to snow removal and parking organization.

We also handle administrative support and effective staff management, as well as all ancillary services, including food outlets, equipment rental points, and seasonal operations, all focused on delivering a superior guest experience.





Parnassos Ski Center, Monte Noulikas Ski Slopes



Non-Destructive Testing

In collaboration with certified international companies, Noulikas specializes in non-destructive testing (NDT) of lifts. These tests, including magnetic rope inspections and ultrasonic evaluations, are essential for ensuring maximum operational quality and safety.

Timely and accurate infrastructure assessment is critical to preventing wear, damage, and accidents. In addition to regular maintenance, Noulikas issues E1 and E2 suitability certificates.

All inspections are conducted in accordance with European legislation and Greek law, guaranteeing full compliance and uninterrupted operation.

Our expertise ensures the safety and reliability essential for every modern ski resort.







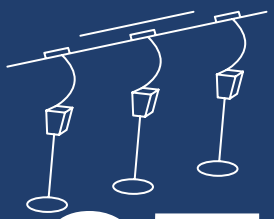
Our Projects

We have installed and provide ongoing support for…



12

AERIAL ROPEWAYS



27

SURFACE LIFTS



70

SNOWGROOMERS




LONGINES

Achilleas, Kalavrita

Cabin GD10

In 2023, our company completed the flagship modernization of the Achilleas aerial lift at the Kalavryta Ski Resort on Mount Chelmos. This state-of-the-art 10-passenger Leitner gondola significantly enhances the resort's capacity, serving 25 kilometers of slopes. Equipped with the efficient Leitner DirectDrive motor, the lift now transports up to 2,000 passengers per hour at a speed of 5 m/s.

Spanning an impressive 729 meters in length and covering an elevation difference of 161 meters, the system features 25 cabins that ensure comfortable transport for visitors throughout the year. The motor delivers a peak power of 370 kW, providing smooth and reliable operation in all conditions.





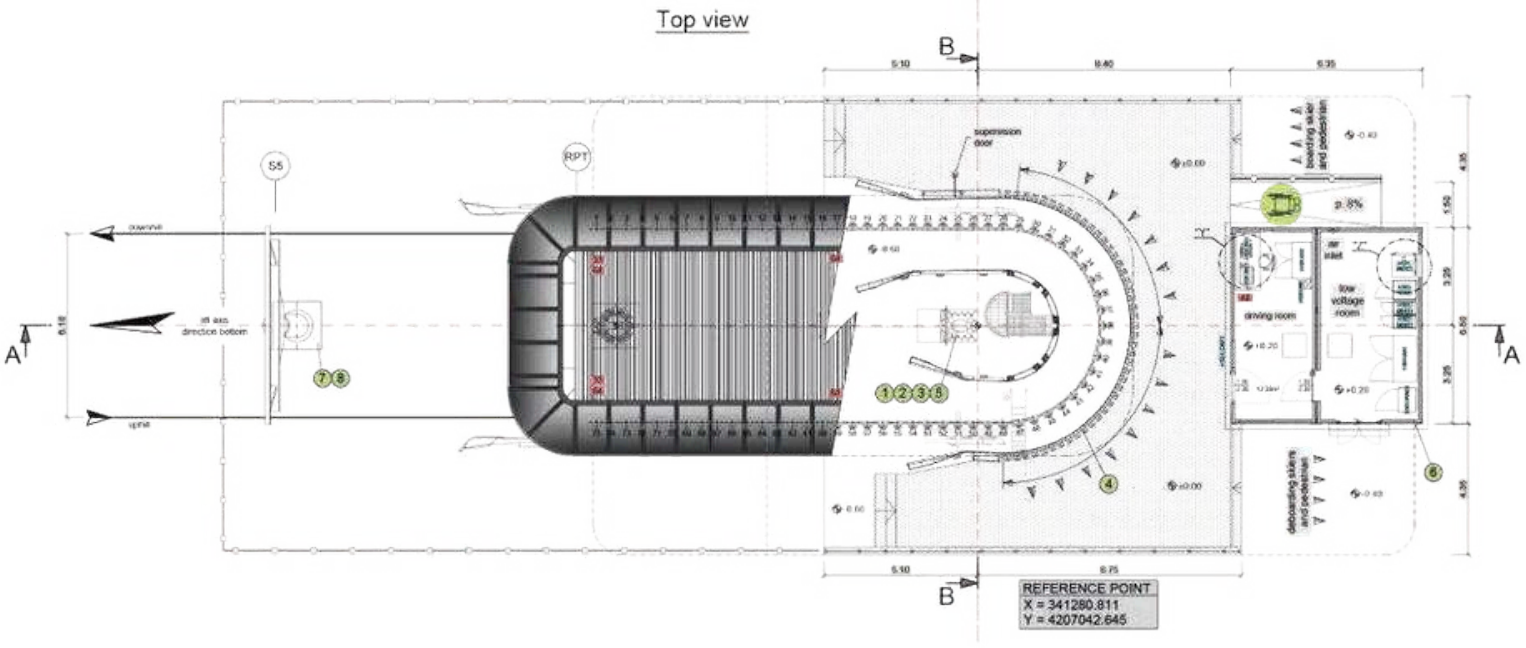
GD10 Achilleas, Kalavrita



GD10 Achilleas, Kalavrita



GD10 Achilleas, Kalavrita





CD6 Styga, Kalavrita

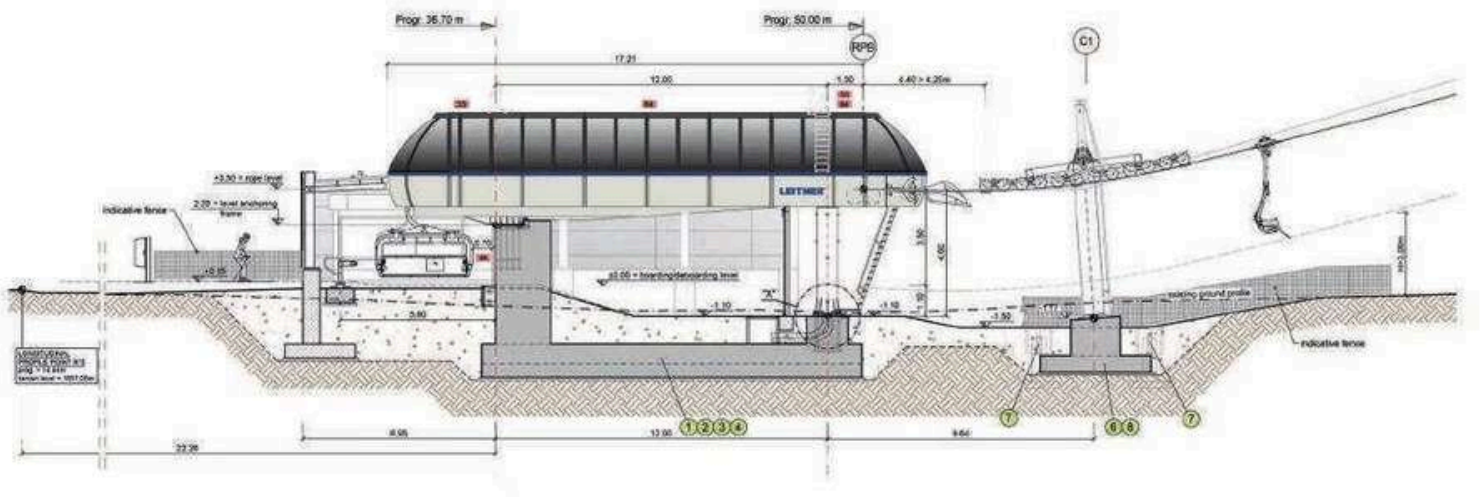
Styga Kalavryta

CD6 Chairlift

The upgrade of the aerial lift network at Kalavryta Ski Resort was completed with the installation of the new 6-seater detachable chairlift “Styga.”
Styga serves as the gateway to Greece’s longest ski run, an impressive 3.2-kilometer descent starting at 2,340 meters and ending at 1,700 meters. Thanks to this modern detachable chairlift, the ride from 1,860 meters to 2,340 meters now takes just 5 minutes, compared to the previous 17 minutes, allowing skiers more time to enjoy the breathtaking slopes of Chelmos.



CD6 Styga, Kalavrita



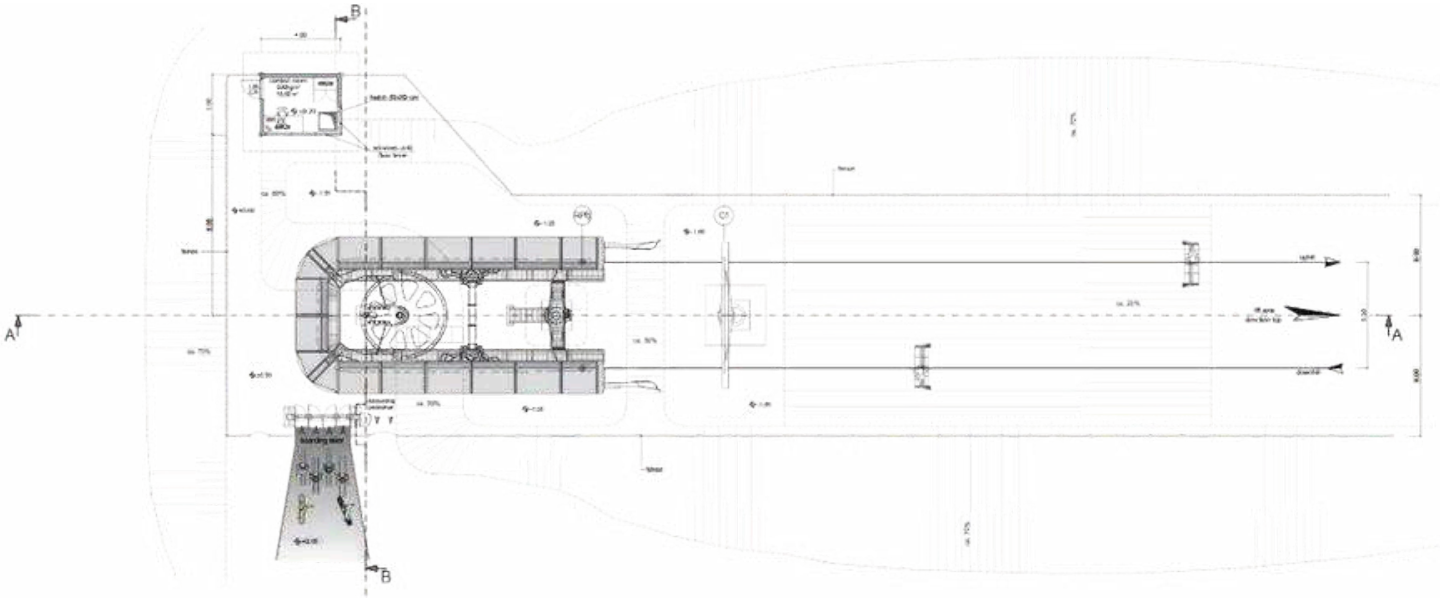
Falakro, Drama

CD4 Chairlift

In 2002, Falakro Ski Resort in Drama enhanced its infrastructure with the addition of a 4-seater detachable chairlift. This upgrade significantly increased the resort's transport capacity, accommodating up to 1,450 passengers per hour, improving access to the slopes.

The chairlift, with an inclined length of 1,370 meters and an elevation difference of 374 meters, connects the base at 1,730 meters with the summit at 1,999 meters.

The modern detachable technology ensures safe and smooth boarding and disembarking, allowing skiers and visitors to reach the higher slopes comfortably and efficiently, elevating the overall experience at this popular ski destination in Drama.





CD4 Falakro, Drama



CD4 Falakro, Drama



CD4 Falakro, Drama

Falakro, Drama

CF2 Chairlift

In 2001, our company completed the installation of the 2-seater aerial lift at Falakro Ski Resort in Drama, playing a key role in upgrading the infrastructure of one of Northern Greece's largest ski destinations.

This aerial lift, featuring 2-passenger chairs, has an inclined length of 1,057 meters, an elevation difference of 381 meters, and a transport capacity of 1,200 passengers per hour. Its design ensures stable, efficient, and safe transport for skiers, providing comfortable access to the slopes of Falakro and enhancing the overall visitor experience.

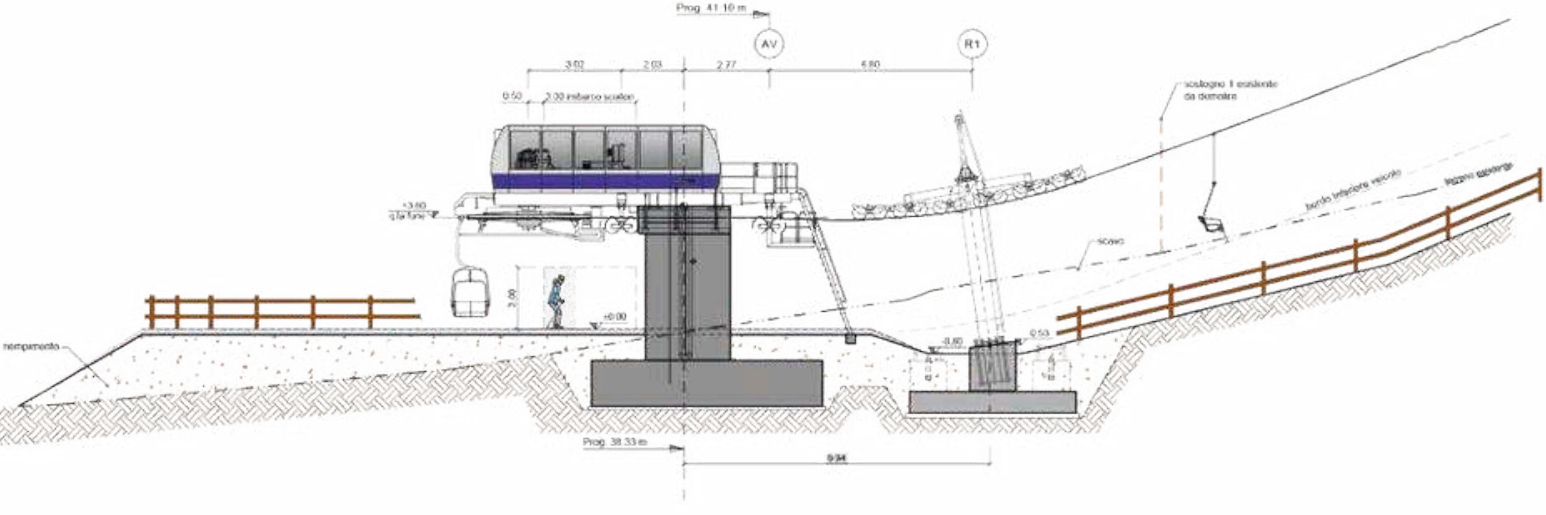




CF2 Falakro, Drama



CF2 Falakro, Drama



Filippos, Seli

CF2 Chairlift

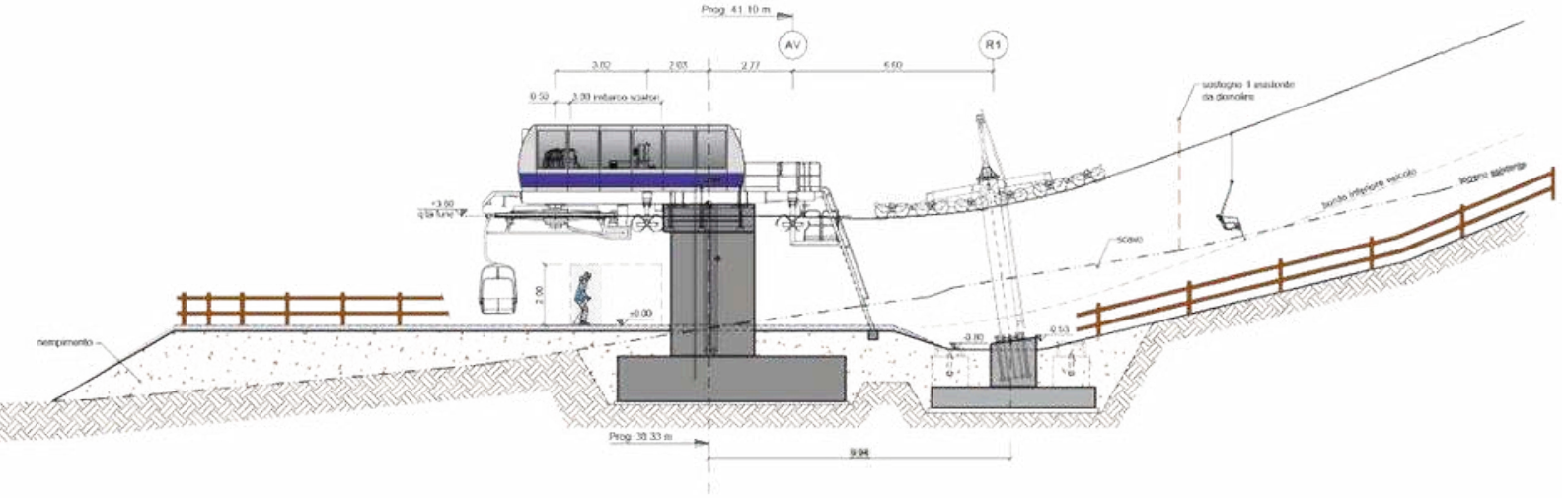
Our company undertook the complete design, construction, and installation of the 2-seater aerial chairlift at Seli Ski Resort. This landmark project significantly enhanced the resort's overall operation and optimized the visitor experience.

"Filippos" replaced Greece's very first ski lift, originally installed in 1955. It is a 2-seater aerial chairlift with an intermediate station, designed to safely and efficiently serve different elevation levels of the ski area.

With a length of 1,547 meters, an elevation difference of 250 meters, and a transport capacity of 1,200 passengers per hour, the lift combines reliability, ergonomics, and technological excellence. Its completion in 2002 marked a new era for Seli, reaffirming our commitment to delivering innovative mobility solutions for ski resorts of all scales.



CF2 Filippos, Seli





CF2 Filippos, Seli



CF2 Filippos, Seli

Sarantovrysi 1, Voras

CF2 Chairlift

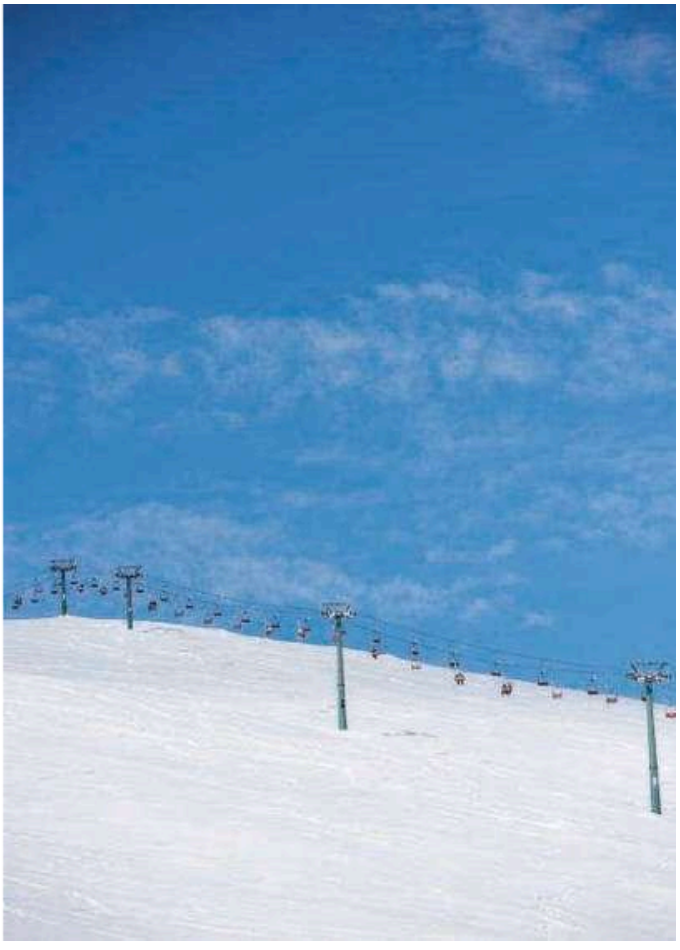
In 1994, our company began its journey in aerial lift systems with its first project at Voras Ski Resort (Kaimaktsalan).

This 2-seater aerial chairlift, known as “Sarantovrysi 1,” has an inclined length of 1,540 meters and an elevation difference of 302 meters, connecting 2,076 meters to 2,379 meters, making it the highest aerial lift in Greece.

With a transport capacity of 850 passengers per hour, it marked a major milestone in the resort’s infrastructure development and the beginning of our specialization in reliable mountain transport systems.



CF2 Sarantovrysi 1, Voras



CF2 Sarantovrysi 1, Voras



CF2 Sarantovrysi 1, Voras



CF2 Sarantovrysi 1, Voras

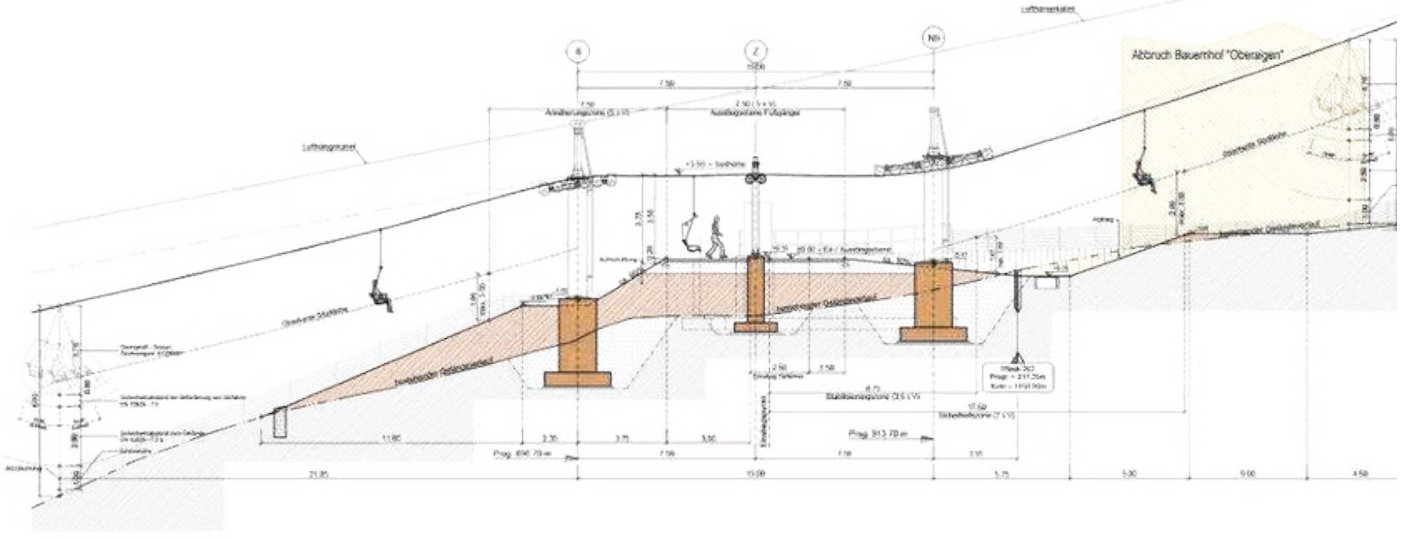
Vigla, Pisoderi

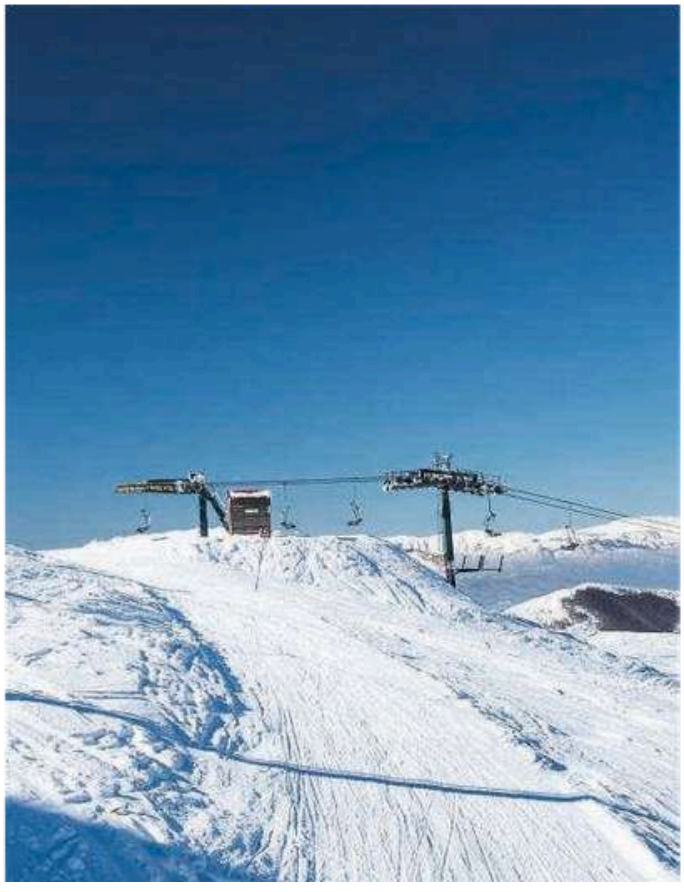
CF2 Chairlift

In 1998, our company completed the installation of the 2-seater aerial chairlift at Vigla–Pisoderi Ski Resort.

This installation served as a catalyst for upgrading the resort's infrastructure and strengthening its position in winter tourism.

The lift features an inclined length of 1,800 meters, an elevation difference of 493 meters, and a transport capacity of 1,150 passengers per hour. At the time of construction, it represented a significant technical and operational advancement, offering stable, safe, and efficient transportation for skiers of all levels.





CF2 Vigla, Pisoderi



CF2 Vigla, Pisoderi



CF2 Vigla, Pisoderi

Elatochori, Pieria

CF2 Chairlift

In 2000, our company completed the installation of the 2-seater aerial chairlift at Elatochori Ski Resort (Pieria), contributing substantially to the region's development as a winter destination.

This Leitner-manufactured 2-seater chairlift has an inclined length of 1,185 meters, an elevation difference of 282 meters, and a transport capacity of 1,200 passengers per hour.

Its reliability, safety, and technical precision reflect our commitment to high-specification solutions in mountainous environments.





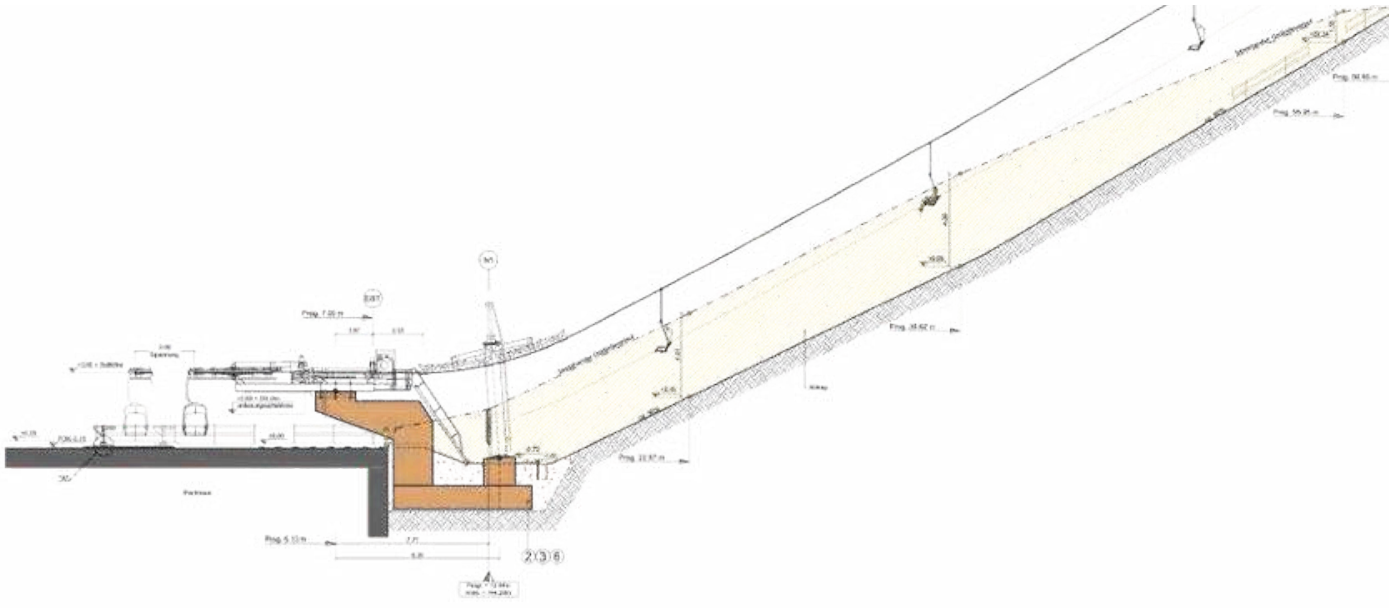
CF2 Elatochori, Pieria



CF2 Elatochori, Pieria



CF2 Elatochori, Pieria



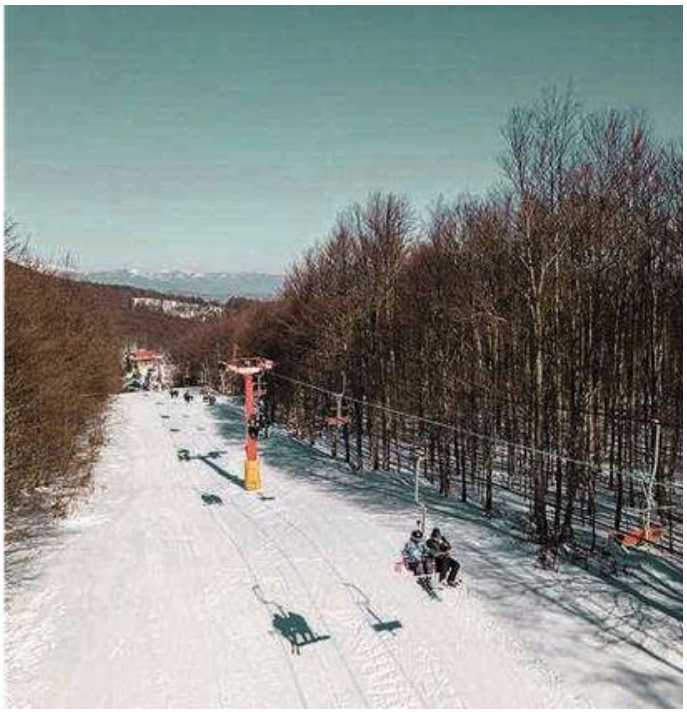
3–5 Pigadia, Naoussa

CF2 Chairlift

In 1984, our company contributed to the installation of the 2-seater CF2 aerial chairlift at 3–5 Pigadia Ski Resort in Naoussa, a milestone project for winter tourism development in the region.
The lift has an inclined length of 1,580 meters, an elevation difference of 151 meters, and a transport capacity of 850 passengers per hour.
Its construction played a key role in establishing the resort as a major attraction for skiers and visitors from across Greece.



3–5 Pigadia, Naoussa



3–5 Pigadia, Naoussa



3–5 Pigadia, Naoussa

Pertouli, Trikala

CF2 Chairlift

In 1997, our company undertook the full design, construction, and installation of the 2-seater CF2 aerial chairlift at Pertouli Ski Resort, significantly enhancing operations at one of Greece's most picturesque mountain destinations.

The lift has a total length of 1,150 meters, an elevation difference of 185 meters (from 1,175 m at the base to 1,360 m at the summit), an average gradient of 15%, and operates at a speed of 2 meters per second.

The journey takes approximately 9.6 minutes, with a transport capacity of 805 passengers per hour.

The project demonstrates high technical precision and careful adaptation to the natural landscape, ensuring stable, quiet, and safe transportation.



CF2 Pertouli, Trikala

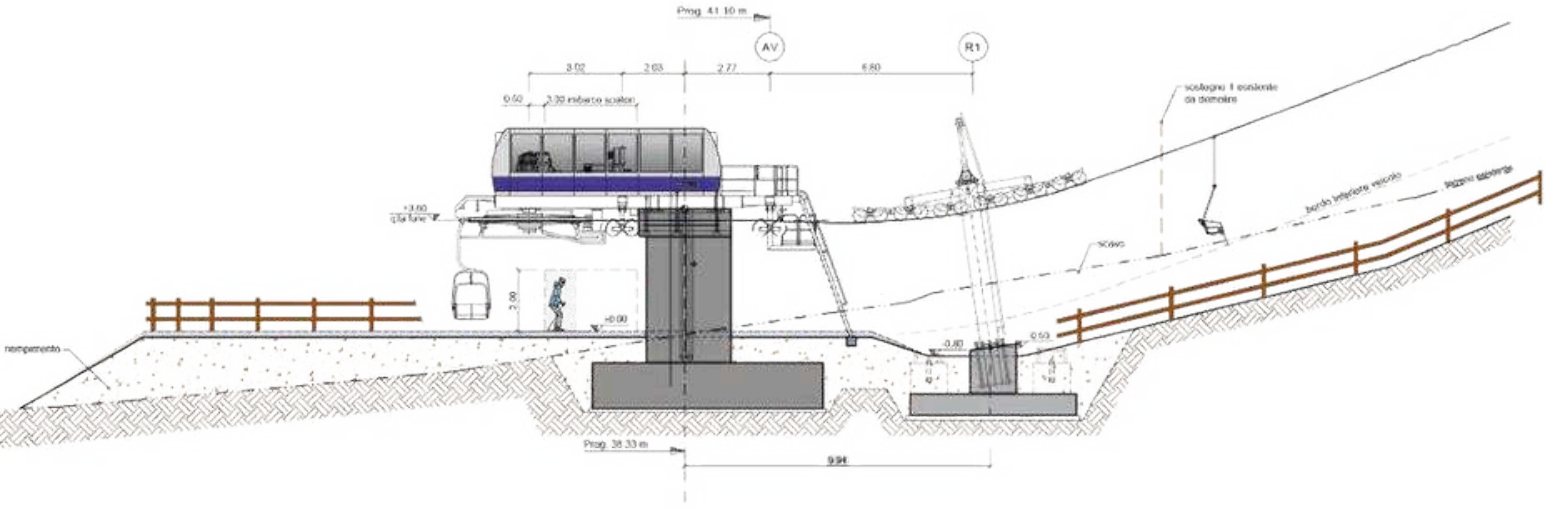


CF2 Pertouli, Trikala



CF2 Pertouli, Trikala




Prog. 41.10 m
AV
R1
3.02
2.63
2.77
6.80
0.50
3.39 imbarco scalini
scalegno 1 esistente da demolire
bordo inferiore velario
Piazzo esistente
Scivo
+3.00 cls fune
2.08
+0.00
0.80
0.53
rampamento
Prog. 38.33 m
9.94

Troodos Mountains, Cyprus

CF3 Chairlift

In 2008, our company completed the installation of the 3-seater CF3 aerial chairlift at Troodos Ski Resort (Mount Olympus, Cyprus), replacing the former T-bar lift on the Zeus route and marking a new era for Cypriot skiing.

This Leitner-manufactured 3-seater chairlift has an inclined length of 356 meters, an elevation difference of 125 meters, and a transport capacity of 1,200–1,350 passengers per hour.

Despite its relatively short length, the installation integrates advanced technology and design tailored to the specific climatic and geomorphological conditions of Troodos, significantly enhancing the resort's functionality, accessibility, and safety.



CF3 Troodos Mountains, Cyprus



CF3 Troodos Mountains, Cyprus

Anilio, Metsovo

CF2 Chairlift

In 2000, our company constructed the 2-seater CF2 aerial chairlift at Anilio–Metsovo Ski Resort, strengthening the functionality and visitor capacity of Epirus' newest ski destination.

This Leitner-manufactured lift has an inclined length of 710 meters, an elevation difference of 163 meters, and a transport capacity of 650 passengers per hour.

The selection of reliable technology and careful project design ensures comfortable, safe, and efficient transport within a landscape of exceptional natural beauty.



CF2 Anilio, Metsovo



SL1 «Alexandros 1», Seli

	2007
	900
	1,144
	259



SL1 «Alexandros 2», Seli

	2007
	900
	1,144
	259



SL1 «Zeus», Seli

	2007
	900
	830
	186



SL1 «Iraklis», Seli

	2007
	900
	830
	186



SL1 «Aris», Seli

	2000
	900
	822
	137



SL1 «Sahara», Parnassos

	2013
	800
	650
	203



SL2 «Kremasi», Voras

	1994
	950
	900
	250



SL1 «Meterizi», Voras

	1997
	500
	480
	110



SL1 «Sarantovrisi 2», Voras

	2005
	880
	780
	130



SL1 «Tymfaia», Vasilitsa

	2000
	800
	820
	252



SL1 «Migdanis», Vasilitsa

	2000
	800
	785
	218



SL1 «Thiseas», Velouchi

	2004
	900
	640
	86



SL1 «S1», 3-5 Pigadia

	2000
	900
	625
	130



SL1 «S2», 3-5 Pigadia

	2000
	900
	415
	70



SL1 «S3», 3-5 Pigadia

	2000
	900
	805
	296



SL1 «Kartalka», Falakro

	2001
	900
	480
	152



SL1 «Chionotripa», Falakro

	2001
	900
	680
	185



SL1 «Mesta», Falakro

	2001
	900
	425
	71



SL1 «S1», Lailia

	2024
	900
	800
	205



SL1 «S2», Lailia

	1996
	800
	240
	61



SL1 Olympos, Ski Area

	1995
	600
	800
	190



SL1 «Apollon», Elatochori

	2003
	700
	650
	110



SL1 «Ermis», Elatochori

	2003
	650
	644
	107



SL1 «Arktouros», Menalo

	2004
	900
	350
	45



SL1 «S1», Anilio

	2009
	900
	286
	37



SL1 «S2», Anilio

	2009
	900
	314
	58



SL1 Lake Plastira

	2011
	400
	270
	35



North Tzoumerka

Activity Park

In 2025, we successfully completed the construction of a modern Activity Park in the Municipality of North Tzoumerka, marking a new era for tourism and mountain recreation in the region.

The project, implemented using the innovative technologies of Neveplast and Sunkid, includes a 1,500 m² ski and snowboard slope, two 90-meter tubing tracks (one straight and one curved) and a moving conveyor belt lift.

This installation provides a sustainable, year-round solution for recreation and sports activities, independent of weather conditions.

Neveplast slopes can operate 365 days a year, without the need for natural or artificial snow. Their technology requires no water or energy consumption, offers a low environmental footprint, and is manufactured from fully recyclable materials.



North Tzoumerka, Dry Slope Neveplast - Moving Carpet Sunkid



North Tzoumerka, Dry Slope Neveplast - Moving Carpet Sunkid



NOULIKAS

With every project we undertake, we leave our mark across every corner of Greece, transforming our clients' visions into reality. For us, the pins on the map represent stories of success, commitment, and trust.

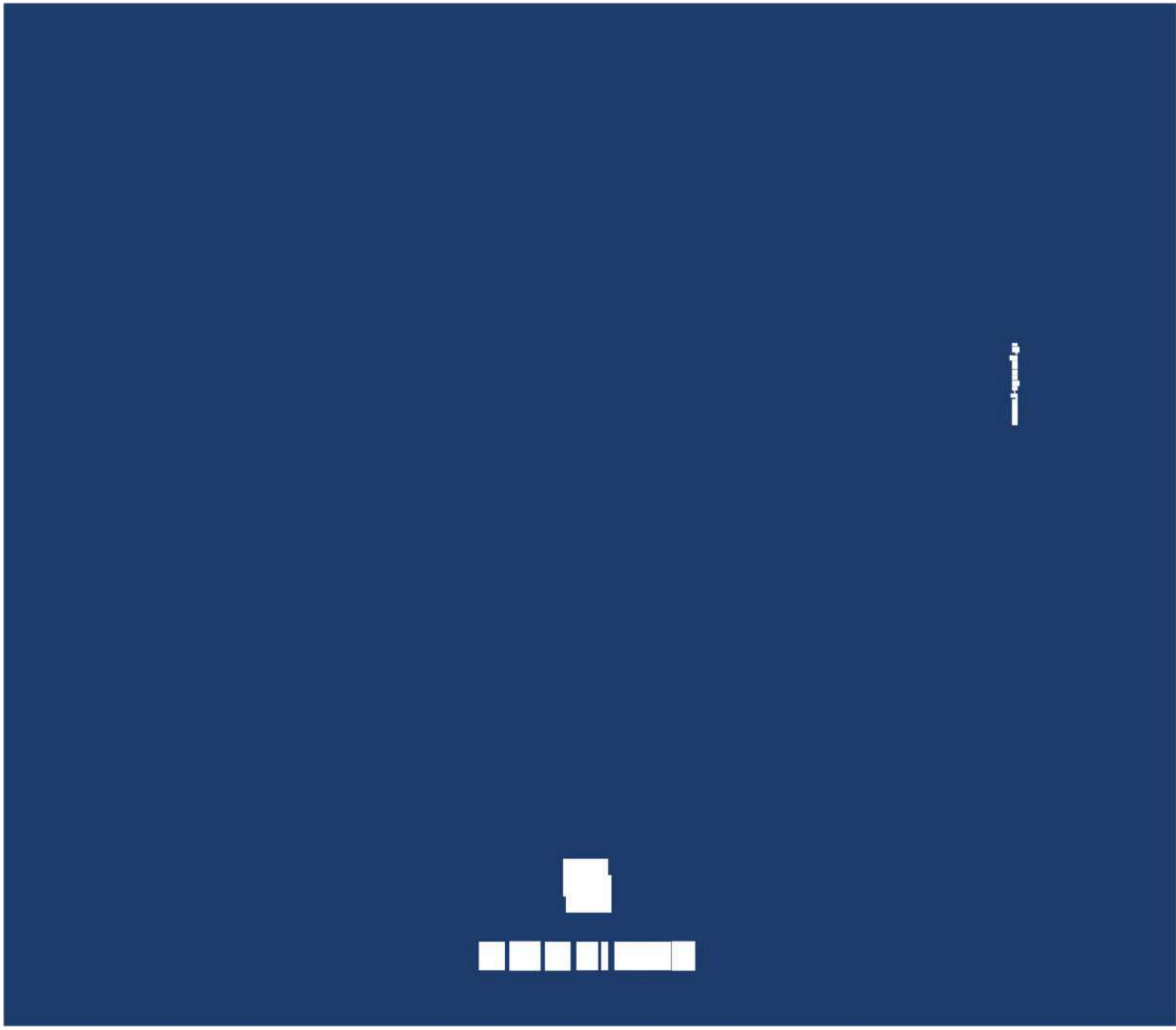
We continue forward with even greater momentum, passion, and consistency—expanding our network of projects and delivering high-quality solutions that transform the present and shape the future.

We look ahead, ready for new challenges and collaborations, building new success stories together in every part of the country.

The Noulikas Team

NOULIKAS

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noulikas.com