



Company Profile

Edition 2026-II · September 2026

Systems

- Unified, open-architecture management platforms with advanced AI analytics
- On-premise, cloud and hybrid surveillance systems
- On-premise, cloud and hybrid access control systems
- Transportation and traffic management technology
- Thermal, visual, acoustic and radar detection systems
- Thermal, visual and bispectral electro-optic systems
- Industrial communication technologies and networks
- Bunker and shelter technology with CBRN and blast protection
- Sustainable energy production and storage technology
- Advanced integrated robotics and automation technology

Our vision

To provide advanced operation and security technology in critical sectors, with benefits for all.

As the link between global technology manufacturers and local project integrators, we transfer knowledge and solutions that solve complex Security, Safety, Defense, Transportation and Energy problems.

We design, consult, supply and support our partners so that they implement demanding projects successfully. With 35 years of experience, edge-technology international partners and a capable local integration network, we secure successful implementation and long-term operation.

Where we stand

35

years of experience in security and communication technology

100+

large projects delivered by Arpyan and GENTEC-CSW

15–25

years of continuous operation achieved by our solutions

5 yr

manufacturer warranties on our systems and components

Arpyan closed a successful first year in 2025, developing critical-infrastructure projects and posting sound financial results. Our progress in the first half of 2026 already matches the whole of last year, and we expect to more than double by year end.

Continuous engagement in new large-scale projects gives us confidence that this growth will carry into 2027.



Our history

Arpyan was established at the end of 2024, absorbing the operations and heritage of GENTEC-CSW, a large system integrator active since 1997. By renewing the operating model and market approach we are positioned to become a major enterprise-technology provider in Greece.





Security

We offer on-premise and cloud surveillance and access-control solutions, enriched with detection, management and infrastructure sub-systems, at the leading edge of functionality, ease of use and low-cost operation and maintenance.

Our systems and components are top quality and carry manufacturer warranties of up to five years, with extended MTBF and life-span figures. Our technical team provides training and integration support so that installation, setup and commissioning succeed.

We maintain long-term, trusted partnerships with many well-known Greek and international integration companies.



Defense

We are building a systems portfolio for the defense and military market. Through cooperation with significant manufacturers in North America, Europe and Asia, we offer clever, high-value answers to specific defense demands.

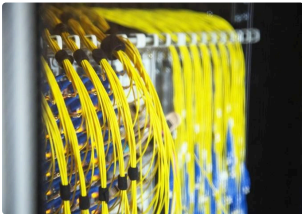
Focusing on air, ground and naval infrastructure and platform security, we supply electro-optics, thermal and multi-spectrum detection, electronic scanning array radars and more. All technologies are built on AI analytics and digitalisation and can be integrated into larger systems or run autonomously on simpler, distributed platforms.



Transportation

We design and deliver modern transportation solutions for roads and highways: dedicated CCTV, detection and management systems and software for traffic surveillance and analysis, incident detection, flow control, speed detection and toll automation.

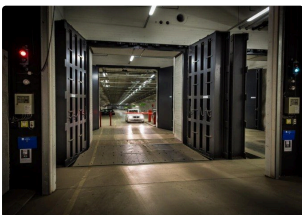
For railways and metro we provide on-train, track-side and infrastructure solutions: AI surveillance, early incident detection, fibre and cellular communications, passenger management and infrastructure access management. We also cover fleet management.



Communications

We design, specify and provide dedicated industrial communication solutions for industrial infrastructure and warehouses, transportation infrastructure and vehicles, energy grids, military installations and platforms, government and other demanding fixed installations, over fixed wired, fibre-optic or wireless networks.

We cooperate with some of the most advanced telecommunication manufacturers to deliver secure, high-quality, long-term systems, specialising in fibre-optic, wireless and cellular networks.



Protection

Through our connections with some of the largest and most experienced companies worldwide, we offer the know-how and equipment to build and maintain critical protection infrastructure that saves people and assets in difficult times.

We support the design, construction and equipping of small to large shelters and bunkers built to withstand blasts and CBRN contamination for long periods. For military or civilian use, we and our partners can provide whatever is needed to protect families, social groups or entire populations.

Tatoi renovation

Greek Government · Former Summer Palace estate

The Greek Government is renovating the old Summer Palace and its extensive estate after the damage caused by the 2020 wildfire; the project covers the palace, its supporting buildings and the surrounding grounds. Arpyan is responsible for the open-field industrial network infrastructure and for the surveillance and public-address systems securing the site. The fully digital, network-based unified system runs on a 10 GbE fibre network and uses dual-spectrum and radiometric technology to protect people and infrastructure from crime and fire around the clock.



Athens traffic control

Attica Region Authority

The Region has deployed an extensive traffic surveillance system based on digital network PTZ cameras, giving live observation of traffic conditions on Athens' main roads with analytic evaluation and incident recording. It runs on a high-bandwidth fibre-optic network spanning the city and is managed 24/7 by two control centres, the Athens Traffic Management Centre and the Police Operations Centre, serving a large number of operators and three video walls.



Wolt

Cloud CCTV and access control · Athens & Thessaloniki

Wolt, the Finland-based local-commerce platform connecting customers with merchants and couriers, assigned Arpyan the installation of a fully cloud-based CCTV and access-control solution for both its Athens headquarters and its regional offices in Thessaloniki.



TaskUs

Cloud security systems · South-East European HQ, Thessaloniki

TaskUs, a Nasdaq-listed provider of outsourced digital services and next-generation customer experience to the world's most innovative companies, assigned Arpyan the deployment of a fully cloud-based security system for its South-East European headquarters in Thessaloniki.



Scorpios Islands luxury resort

Security, communication and detection · Skorpis, Sparti & Skorpidi

Arpyan was chosen to design and develop the security, communication and detection systems of the Scorpios island resort, covering extensive building and landscape facilities across three Ionian islands. We delivered advanced surveillance and access systems combined with landscape fire and intrusion detection through thermal sensors and radars.



Other projects

Arpyan and GENTEC-CSW have implemented more than 100 large projects, including:

- Bank of Greece (9 projects)
- Athens Metro (3 projects)
- Athens Acropolis (consultancy)
- Hellenic Train (consultancy)
- Athens Concert Hall
- Psytalia wastewater treatment plant
- Egnatia Highway (surveillance)
- Olympia Highway (toll security)
- Hellenic World Foundation (3 projects)
- Piraeus Municipal Theatre
- Athens City Museum
- Iatriko Athinon Medical Centre
- Diavalkaniko Hospital, Thessaloniki
- Souda NATO Base
- Lockheed Martin Greece
- IKEA Larisa facilities
- Trafigura
- Walt Disney Greece
- TaskUs Greece
- Alpha TV facilities
- Tsakos maritime facilities
- Corinth Pipeworks industries

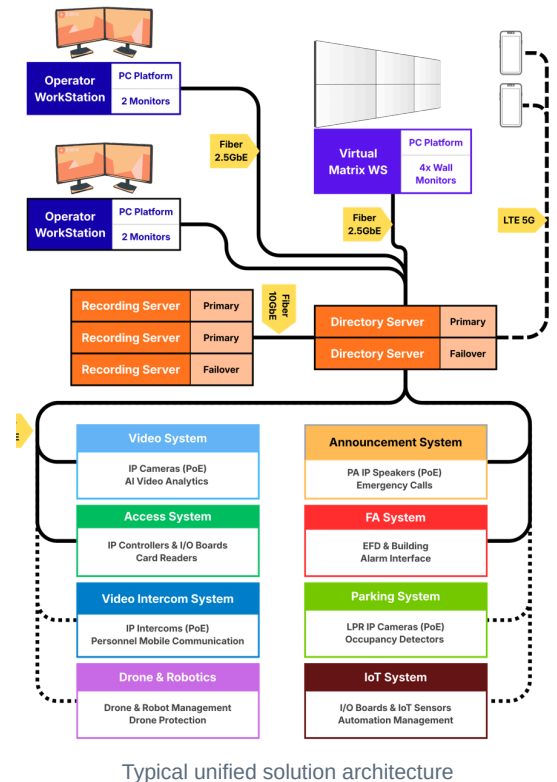


Our role

Arpyan is a project-developing company: we take projects from A to Z, together with the customer and our partners, providing the technology, solutions and support they need.

- 1 We analyse customer needs and demands.
- 2 We design and specify the solution.
- 3 We provide the system solution.
- 4 We support implementation.
- 5 We support maintenance and operation.

As our history shows, our solutions achieve an average lifetime of 15 to 25 years of continuous operation, helping customers get the most from their investment.



Typical unified solution architecture

Partnerships

We rely on our partnerships. For us there are three kinds of partners, depending on their role in our operation.

The customers

Our most important partners, since our main purpose is to serve them well. We analyse their needs and propose effective, long-lasting solutions that meet expectations and repay the investment over time. We make sure each project stands at the level of the designed solution and stays relevant through the years.

The manufacturers

They provide the systems and technology we bring to projects. We maintain long-standing, honest relationships that serve our mutual interests in the market, working with some of the most important manufacturers of edge technology and reliable, high-performance systems.

The integrators

We keep a well-trained network of companies and professionals who implement our solutions on a regular basis. They cover projects of any size, at home or abroad, with deep expertise in the specialty and market they serve.

Genetec

HID

Mercury

advancis

VIVOTEK

MARCH networks

STid

Hanwha

Dallmeier

Raythink

PELCO

SUPREMA

maisvch

FS

HUAWEI

ECHO DYNE

HGH

DEEP Robotics

TEMET

SENSTAR

TONMIND



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