

Nova ICT

IT Infrastructure & Cybersecurity



Building and managing secure environments.

Guided by zero-trust principles and international standards, our solutions enable organizations to



Scale
securely



Operate
confidently



Protect
critical assets

We build and manage secure,
high-availability environments like



Government
clouds



Private 5G,
SD-WAN



Data
centers



National-scale
virtual
workplaces

**Resilient digital infrastructure is the
foundation of modern governance
and enterprise continuity.**

What we deliver



Cloud & platform services (compute, storage, networking, security)



Private 5G, SD-WAN, and secure campus networks



Virtual desktops and collaboration at national scale



Identity, access and cyber operations readiness (SOC)



High availability design, rollout, training, and support

How we deliver



Standards-based architectures and security controls



Phased migration with **zero-downtime targets**



Blue-green deployments and comprehensive training



24/7 support with measurable SLAs



Certified governance: ISO 9001, 14000, 20000, 22301, 27001, 27701, 45001, 41001, 37001

1

Telecom Infrastructure Expansion & Modernization

CLIENT

Ministry of Foreign Affairs / Information Society S.A.

SCOPE

End-to-end upgrade of secure, multi-channel communications (cabling, network cores, security, closed telepresence).

2

Cloud Infrastructure & Services (Lot II)

CLIENT

GRNET (EDYTE S.A.) .

SCOPE

Government-cloud services (compute, networking, storage, containers, DB, BI/IoT/AI, IAM, monitoring) with training, support, and application migration.

3

Hospitals – GRNET Interconnection Project

CLIENT

GRNET / Ministry of Health

SCOPE

Next-generation high speed data and research network linking hospitals and universities, providing secure information exchange and cloud access.

4

WiFi4GR – Nationwide Public Connectivity

CLIENT

Ministry of Digital Governance / Information Society S.A.

SCOPE

Deployment of secure, free public Wi-Fi access points across the country, supporting digital inclusion.

5

Hospital Digital Readiness Upgrade

CLIENT

Information
Society S.A.

SCOPE

Modernization of hospital
ICT infrastructure and
interoperability with national
health data systems.

6

Azure Virtual Desktop for 4,000 Users

CLIENT

Public Employment
Service (DYPA)

SCOPE

National-scale VDI (AVD), new
Active Directory, 4k Microsoft
365 seats, and endpoint/data
security.



Let's build
the future
together!

NOVA\ICT

For governments, institutions &
organizations navigating critical
digital transformation, Nova ICT
brings Structure into Complexity.