Powered By ATOMNIA
Connected Cyber Resilience

ATOMNIA PRESS PACK: From Cyber Security to Cyber Resilience 5 November 2026

ATOMNIA brings European cyber resilience ambition to the Philippines as Belgian Ambassador opens executive forum in Manila

Belgian technology company seeks to support the Philippines' emergence as a regional cyber resilience hub, bringing government, industry and international perspectives together in a landmark executive forum.

- **Belgium and the Philippines strengthen dialogue on the future of cybersecurity and digital resilience.**
- **Senior representatives from the Belgian Embassy, AWEX, Philippine Government, European Union and EY join industry leaders in Makati.**
- **ATOMNIA introduces its Connected Cyber Resilience vision, moving beyond traditional cybersecurity towards keeping organisations connected, protected and operational through disruption.**

MAKATI CITY, PHILIPPINES – 5 November 2026: Belgian cybersecurity and networking technology company **ATOMNIA** will bring its Connected Cyber Resilience vision to the Philippines this week, as senior government, diplomatic and business representatives gather in Makati for an executive forum exploring the next evolution of cybersecurity.

The forum, *From Cyber Security to Cyber Resilience*, will be opened by H.E. Vladislava Iordanova, Belgian Ambassador to the Philippines, and will bring together perspectives from the Philippine Government, the European Union and international business to examine how organisations can strengthen their ability to withstand, respond to and recover from digital disruption.

Organised by the Belgian Trade Office / AWEX, in partnership with the Embassy of Belgium, the Belgian-Filipino Business Council (BFBC) and ATOMNIA, the event reflects a growing recognition that protecting digital infrastructure is no longer enough. As economies become increasingly dependent on connected systems,

organisations must also ensure that essential services and operations can continue during cyberattacks, when connectivity fails or other disruptions occur.

A Shared Opportunity for Belgium and the Philippines

ATOMNIA sees significant potential for the Philippines to develop its role as a regional centre of excellence for cyber resilience, combining its growing digital economy, strategic regional position and international technology partnerships.

As a Belgian technology company, ATOMNIA aims to contribute European expertise and sovereign technology capabilities to this opportunity, supporting organisations across enterprise, financial services, healthcare, government, defence and critical infrastructure.

H.E. Ambassador Iordanova will open the forum, setting the context for Belgium–Philippines cooperation and the importance of building confidence in an increasingly interconnected digital economy.

The programme will feature a Philippine Department of Information and Communications Technology (DICT) keynote speaker addressing the state of cybersecurity in the Philippines. Agata Nowicka, representing the Delegation of the European Union to the Philippines, will provide European perspectives on cybersecurity cooperation and support for the Philippine Government's Digital Transformation Agenda.

Philip B. Casanova, Technology Consulting, SGV & Co. | EY, will explore the emerging challenges of quantum cybersecurity resilience and what these developments mean for organisations preparing for the future.

Together, these contributions will connect national priorities, international policy and practical business considerations in a discussion focused on the future of digital trust and operational resilience.

From Preventing Attacks to Remaining Operational

For ATOMNIA, the shift towards cyber resilience represents a fundamental change in how organisations should approach digital risk.

Traditional cybersecurity has largely focused on preventing unauthorised access, detecting threats and protecting systems. Cyber resilience takes a broader view, recognising that no organisation can assume every attack or disruption will be prevented.

The more important question becomes: when something goes wrong, can the organisation continue to operate?

"Cybersecurity has traditionally been measured by what you can prevent. But the world has changed. Organisations now depend on continuous connectivity, distributed infrastructure and digital services. When something goes wrong, the consequences extend far beyond an IT incident," said **Anthony Senter, CEO and Co-founder of ATOMNIA**.

"Our ambition is to build on the industry leading reputation ATOMNIA has in the Filipino telecoms industry, to contribute to the Philippines' growing digital resilience agenda and to explore how Belgium and the Philippines can work together to strengthen the region's capabilities. We believe the Philippines has the potential to become an important regional hub for cyber resilience, and we want to be part of that journey."

Introducing Connected Cyber Resilience

During the forum, Anthony Senter and **Toby Sturridge, CTO and Co-founder of ATOMNIA**, will present *OMNIA Connected Cyber Resilience*, sharing a practical perspective on how traditionally separate technology capabilities can work together as an integrated resilience architecture.

OMNIA brings together resilient connectivity, multi-layer cyber protection, data protection and cyber command capabilities through an integrated platform, designed around one central objective:

KEEP ORGANISATIONS CONNECTED, PROTECTED AND OPERATIONAL.

"Resilience isn't simply about having a stronger firewall or adding another security product. It is about understanding the complete environment and ensuring that connectivity, protection, visibility, response and recovery work together," said Toby Sturridge.

"Organisations need to ask themselves what happens when their primary connection fails, when a critical service becomes unavailable or when an attack gets through. Can they maintain essential operations? Can they respond effectively? Can they recover quickly? These are the questions that should shape the next generation of cybersecurity."

The forum is intended as an executive-level discussion rather than a product demonstration, encouraging leaders to consider how their organisations can move beyond traditional defensive security towards a more comprehensive approach to operational resilience.

A Foundation for Future Cooperation

For ATOMNIA, the Manila forum represents an opportunity to build relationships with Philippine government, enterprise and technology stakeholders, share European experience and explore opportunities for longer-term cooperation.

The company believes that cyber resilience will become increasingly important as the Philippines accelerates its digital transformation and strengthens the security and continuity of its critical infrastructure and essential services.

The message is clear: cybersecurity protects the organisation. Cyber resilience ensures it keeps operating.

About the event

- **Event:** From Cyber Security to Cyber Resilience – The Logical Step
- **Date:** Thursday, 5 November 2026
- **Time:** 9:00 AM – 1:00 PM
- **Venue:** Holiday Inn & Suites, Makati City, Philippines
- **Format:** Executive Lunch Forum
- **Organiser:** Belgian Trade Office / AWEX
-

- **Partners:** Embassy of Belgium, Belgian-Filipino Business Council (BFBC) and ATOMNIA
- **Opening remarks:** H.E. Vladislava Iordanova, Belgian Ambassador to the Philippines
- **Audience:** Senior leaders in technology, cybersecurity, risk, digital transformation and operational continuity.

Media enquiries and interviews

Interviews with ATOMNIA representatives are available at the event, subject to scheduling. For media enquiries, interviews, photographs and further information contact:

Kelly Rogers
Email: kelly.rogers@atomnia.com Website: www.atomnia.com

Event photographs and additional video footage will be available following the forum.

About ATOMNIA

ATOMNIA is a Belgian technology company specialising in Connected Cyber Resilience. Through its OMNIA platform, the company brings together resilient connectivity, advanced cyber protection, data protection and cyber command capabilities into one integrated solution.

ATOMNIA is the only company globally with two double-accredited SD-WAN Subject Matter Experts, overall winners of Start2Def 2026: Best Solution for Protecting Critical Infrastructure through dual-use technology innovation and selected for CAP4LAND 2026: Innovation for Land Defence.

ATOMNIA helps organisations maintain secure connectivity, protect their digital environments and sustain operations in an increasingly complex and disruptive digital world.

ATOMNIA – Connected Cyber Resilience
www.atomnia.com