



South-East to Western Europe QCI (GR – CY – BG – NL)

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# SEEWQCI Kick-off Assessment Report

Greece joins forces with Cyprus, Bulgaria, and the Netherlands to lead a secure, resilient, and quantum-ready digital future for Europe.

**26 - 27 February 2026,  
Hellenic Ministry of Digital Governance and  
Artificial Intelligence, Athens, Greece**

**Abstract:** The **SEEWQCI** (South-East Europe to Western Europe Quantum Communication Infrastructure) project officially launched in Athens on February 26–27, 2026, marking a critical advancement in European quantum-secure communications. Coordinated by GRNET with the support of the General Secretariat of Telecommunications and Posts of the Ministry of Digital Governance and Artificial Intelligence, the initiative interconnects the National Quantum Communication Infrastructures (NatQCIs) of Greece, Cyprus, Bulgaria, and the Netherlands.

The kick-off event gathered approximately 250 participants from 15 countries, including government officials, academics, research institutions, 13 representatives from EuroQCI CEF projects and journalists from major news agencies.

SEEWQCI aims to build resilient, cross-border networks that address real-world security and interoperability requirements, contributing to a secure, sovereign and quantum-safe digital future for Europe.

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## 1. Executive Summary



The official launch of the SEEWQCI (South-East Europe to Western Europe Quantum Communication Infrastructure) project took place on February 26–27, 2026, at the Ministry of Digital Governance and Artificial Intelligence in Athens, Greece. This landmark initiative interconnects the National Quantum Communication Infrastructures (NatQCIs) of Greece (HellasQCI), Cyprus (CYQCI), Bulgaria (BGQCI), and the Netherlands (NL-QCI).

The SEEWQCI architecture combines terrestrial QKD fiber networks with five Optical Ground Stations (OGSs) upgraded to connect to the EAGLE-1 satellite system, enabling terrestrial, space and hybrid connectivity with the aim to build a resilient, scalable network designed for the secure transmission of sensitive data across borders.

The event brought together approximately 250 participants from 15 countries and a total of 13 representatives from 19 EuroQCI CEF projects who are currently in the second implementation phase to witness the evolution of National Quantum Communication Infrastructures from domestic capability to operational cross-border services. The event reached a broad European and international audience. The [livestream](#) of the first day (Public high-level session) received ~180 unique viewers, originating primarily from Greece, followed by Cyprus, and smaller shares from the United States, France, Ireland, Sweden, Austria and the United Kingdom. The average viewing time was an impressive 00:59:01 reflecting strong engagement from the audience.

Overall, the strong European participation, dynamic discussions, and impactful media outreach sent a clear message: quantum-secure infrastructure is no longer a theoretical ambition, but a tangible reality.

## 2. Event Analysis: The Kick-off Meeting

The two-day event featured high-level political support and technical deep dives. The moderation of the event was carried out by **Yannis Rizopoulos**, Journalist.

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### Day-by-Day Highlights

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#### Day 1: Public High-Level Session (February 26)

##### I. OPENING REMARKS

**Konstantinos Karatzalos**, Secretary General of Telecommunications & Post, of the Ministry of Digital Governance and Artificial Intelligence, emphasized that sustained investment in quantum communications is vital for safeguarding Europe's digital future. He also made reference to other major EuroQCI CEF projects, beyond SEEWQCI, that are currently in the second implementation phase such as TransEuroOGS, QUAPITAL, SBIQCI, BAT-QCI, PIONIER-Q-SAT, ROGS, CEQCI, BeneluxQCI, QCI-AT-CZ-PL, QCI-SK-CZ-PL, IberianQCI, and QRUSOE that are involving more than 15 Member States.

##### II. SEEWQCI STAKEHOLDERS WELCOMING REMARKS

**Harry Theoharis**, Deputy Minister of Foreign Affairs of Greece, and Member of the Hellenic Parliament, described quantum communication as a strategic tool for secure diplomacy and resilient governance, as diplomatic exchanges and critical governmental communications demand the highest level of protection. He stressed that the cooperation between Greece, Cyprus, Bulgaria, and the Netherlands demonstrates that quantum-secure infrastructures are a collective European necessity, rather than a national choice.

**Georgios Komodromos**, the Acting Permanent Secretary of the Deputy Ministry of Research, Innovation and Digital Policy of Cyprus, underlined that for Cyprus, the

development of an Optical Ground Station (OGS) is a strategic priority to ensure a reliable connection to EuroQCI. Through SEEWQCI, Cyprus has already secured funding and completed a market assessment for full compatibility with the EAGLE-1 satellite, enhancing the resilience and sovereignty of its communication infrastructure.

**Ferdinand Griesdoorn**, the Technology Diplomat and Programme Director ad Interim for the Programme Quantum Safe, of the Ministry of Foreign Affairs of the Netherlands, highlighted that the Netherlands is developing a national and European quantum network in collaboration with Belgium, Luxembourg, and Germany. He stressed the importance of the space-based interconnection with Greece, Cyprus, and Bulgaria and mentioned the vision of an international secure network for the protected and secure communications for embassies, missions, and citizens in the new quantum era.

**Paul Schmit**, the Ambassador of the Grand Duchy of Luxembourg, Embassy in Athens, highlighted his country's leading role in the EuroQCI initiative, specifically through the development of satellite and fiber-optic QKD (Quantum Key Distribution). He noted this falls within Luxembourg's national strategy for Data, AI, and Quantum Technologies, aiming for a sovereign and secure digital ecosystem.

### **III. SEEWQCI Security Perspectives**

**Evangelos Zacharakis**, Director of Centre for Technological Support, Development and Innovation of the National Intelligence Service of Greece (KETYAK), underscored that the "harvest now, decrypt later" threat makes the transition to quantum-secure communications imperative. He described HellasQCI as a fundamental step in shielding national infrastructure, while SEEWQCI extends this effort to a cross-border level.

**Alexis Hadjiprokapis**, the Director of National Security (NSA) of Cyprus, noted that SEEWQCI establishes a vital satellite and cross-border bridge via EAGLE-1. He emphasized that this initiative effectively eliminates Cyprus's geographical isolation, fully integrating the country into the European security landscape.

**Marian Kalliga**, from the Digital Security Authority of Cyprus, stated that the SEEWQCI project is a strategically vital deployment program for Cyprus that will strengthen the country's and Europe's technological sovereignty.

**Bas Dunnebie**r, General Intelligence and Security Service, Ministry of the Interior and Kingdom Relations of the Netherlands (AIVD) highlighted that technology has become a key tool in the current geopolitical landscape, necessitating both the utilisation and protection of emerging tools, with a specific emphasis on the critical role of quantum technology.

### **IV. SEEWQCI Coordination - OGSs and the Hellenic Space Centre**

**Stefanos Kollias**, The Chairman of the Board of Directors of GRNET and Professor Emeritus, National Technical University of Athens, stated that the coordination of HellasQCI and SEEWQCI reflects Greece's technical maturity and operational capacity. He

emphasised that HellasQCI has already implemented a 650 km national backbone and 16 use cases, proving that quantum-secure communications are no longer a theoretical concept but a functional reality.

**Nick Sergis**, The CEO Hellenic Space Center (HSC), stated that the successful effort led by GRNET with the support of the Ministry of Digital Governance and Artificial Intelligence and the General Secretariat of Telecommunications and Posts proves that Greece excels in the emerging field of quantum communications and exploits its strategic position through and within the EuroQCI.

**Vassilis Charmandaris**, the Chairman of the Board of Directors of FORTH, highlighted how major decisions and policies fundamentally drive the future development of science and technology, noting that FORTH, as a premier research organisation, operates at the multidisciplinary interface of science where the majority of discoveries occur.

**Athanasios Marousis**, from the National Observatory of Athens (NOA), highlighted the role of the Helmos OGS within emerging quantum communication infrastructure, describing its function as a strategic space–terrestrial link, connecting satellite signals with ground-based quantum networks. He emphasized the ongoing technological shift from theoretical quantum mechanics concepts, such as superposition and entanglement, toward practical engineering applications, notably Quantum Key Distribution (QKD), which is being developed to strengthen cybersecurity capabilities.

## **V. The European Commission’s Perspective**

**Victor Roman Oliver**, representing DG Connect of the European Commission, detailed the strategic trajectory of EuroQCI, tracing its evolution from a 2019 declaration to a foundational element of the Union’s security infrastructure. He highlighted the successful deployment of over 7,000 km of network and 200 user nodes across various sectors (including health, finance, and defense) underlining that EuroQCI is now being integrated into the IRIS<sup>2</sup> satellite constellation program to ensure pan-European digital sovereignty and provide secure, resilient connectivity for EU governments, public authorities, businesses and citizens alike.

## **VI. Strategic and Governance Panel Discussion**

A high-level panel followed, bringing together Konstantinos Karantzalos, Evangelos Zacharakis, Dimitris Katsianis (Deputy Chairman, GRNET, Assistant Professor, National and Kapodistrian University of Athens), Ferdinand Griesdoorn, and Victor Roman Oliver. The discussion underscored the institutional and operational challenges of cross-border, quantum-secure connectivity. The panel examined the strategic and governance dimensions of building cross-border quantum communication infrastructures, highlighting the need for coordinated European implementation, interoperability among National Quantum Communication Infrastructures (NatQCIs), and the integration of terrestrial and future satellite components.

## VII. The SEEWQCI National Coordinators' Panel

The SEEWQCI National Coordinators' Panel brought together the national coordinators of the participating countries (Greece, Cyprus, Bulgaria and the Netherlands) to present their strategic priorities and progress in deploying their respective National Quantum Communication Infrastructures (NatQCIs). The panel featured Ilias Papastamatiou, Senior Project Manager at GRNET and HellasQCI and SEEWQCI Project Coordinator; Kyriacos Kalli, Cyprus National Coordinator for CYQCI at Cyprus University of Technology; Konstantin Ivanov, Bulgaria National Coordinator for BGQCI at NCOM Bulgaria; and Charlotte Postma, National Coordinator for NL-QCI from TNO. The discussion highlighted how national initiatives are being developed in parallel while contributing to the broader EuroQCI initiative.

## VIII. EuroQCI CEF Projects Representatives

The session brought together representatives from a wide range of second-phase European Quantum Communication Infrastructure (EuroQCI) CEF projects, who each delivered concise presentations outlining the scope and progress of their respective initiatives. 13 out of the 19 second-phase EuroQCI CEF projects showcased the level of commitment and collaboration placed in this early stage of the project highlighting national and regional efforts to deploy and interconnect quantum communication infrastructures across Europe.

## IX. EuroQCI CEF Panel

The EuroQCI CEF projects' panel, featuring Ilias Papastamatiou (SEEWQCI), Torsten Siebert (TransEuroOGS), Stefan Jumarea (SBIQCI), Martin Stierle (BAT-QCI), Felix Tiefenbacher (QUAPITAL), Michał Marks (PIONIER-Q-SAT), and Alin Bogdan (ROGS), provided a comprehensive look at the interoperable and pan-European nature of the initiative. The discussion centered on the critical transition from isolated national pilots to a unified, multi-country quantum infrastructure, emphasizing that success depends on harmonizing terrestrial networks with upcoming satellite links like EAGLE-1.

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### Day 1 & 2: PMB Session Technical Discussion (February 26-27)

The PMB Session (Technical Discussion), chaired by the Project Management Board and key Work Package (WP) leaders, focused on the internal operational framework and technical baseline for the SEEWQCI project.

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### Communication and Dissemination of SEEWQCI Kick-Off event

Communication and Dissemination activities for this event across the GRNET, HellasQCI and SEEWQCI social media accounts generated substantial online visibility and engagement across multiple platforms.

In particular, **pre-event** announcements were published across the websites of [GRNET: SEEWQCI Kick-off Meeting 26-27 February 2026](#), [HellasQCI: SEEWQCI Kick-off Meeting 26-27 February 2026](#), and [SEEWQCI: SEEWQCI Kick-off Meeting 26-27 February 2026](#) to inform audiences and build awareness ahead of the kick-off meeting.

An invitation from GRNET and the Greek Ministry of Digital Governance and Artificial Intelligence was sent to all media and press channels in Greece, inviting them to attend the public session either in person or online. A total of 10 journalists registered to attend and 6 attended in person.

In addition, a **press release** in both Greek and English was prepared and disseminated **post-event**, via several institutional communication channels, including **GRNET** ([EL](#), [EN](#)), [SEEWQCI](#), [HellasQCI](#), and the LinkedIn Post by the official account of the [General Secretariat of Telecommunications and Post of the Ministry of Digital Governance and Artificial Intelligence](#), further illustrating the importance of this project to the target audiences and the public in all 4 countries. In specific, the kick-off meeting received national media and [press coverage in Greece](#), due to the location of the meeting as well as the homeland of the project coordinator, contributing to increased public visibility and awareness of the initiative.

The kick off event was also aired via GRNET's live webstreaming service, and is available on demand for further future promotion and increased visibility <https://new.diavlos.grnet.gr/el/room/5085/event/7597>.

Moreover, a total of 16 social media posts were disseminated before, during and after the SEEWQCI Kick-off Meeting, supporting the promotion of the event, the visibility of participating organisations, and the broader dissemination of the project's launch and objectives.

### Key Impact Metrics for Social Media Channel

- Total visibility (Reach/ Views / Impressions) = 9.520
- Total engagement = 700 interactions

Channel	Visibility (Reach/Impressions/Views)	Engagement
GRNET	4.436	403
HellasQCI	4.143	70
SEEWQCI	941	227

### Aggregated Statistics

The kick-off meeting was attended by approximately 250 participants from 13 countries, including government officials, academics, representatives from research institutions, and journalists from major news agencies.

1. Physical Attendees: **~70**
2. Online Attendees: **~180** on GRNET's live web streaming service DIAVLOS
3. Speakers & Moderators: **31**
4. Participating Countries: **15**

5. NatQCI & EuroQCI CEF Projects Represented: **17**
6. Panels & Q&A Sessions: **2**
7. Pre event media and press announcement: 4 (HellasQCI, GRNET, SEEWQCI, Mindigital GR)
8. Post-event Press Release: **1** (in **EN** and **GR**)
9. Media and Press references in GR and EN: **13**
10. Social Media announcements: **16**

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## Useful Links:

1. [Event Website](#) and [Kick-off Announcement](#)
  2. Press Release in English [here](#).
  3. EuroQCI [here](#).
  4. HellasQCI [here](#).
  5. Full Media Publications [here](#)
  6. **DIAVLOS 1st day - Public High level session - [Recorded Livestream](#)**
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## 3. [Photo Gallery](#)

Explore the full gallery from our kick-off event at this [link](#), and catch the key highlights of the Public Session below.





## 4. Annexes

### 4a. SEEWQCI Kick-off Invitation

**SEEWQCI**  
South-East to Western Europe QCI (GR – CY – BG – NL)

**PROJECT  
KICK-OFF MEETING**

**INVITATION**

**26 FEB 2026**  
**9.00 - 13.30 AM**  
**PUBLIC SESSION**

Ministry of Digital Governance  
Amphitheater  
Fragkoudi 11, Athens 101 63

Co-funded by the European Union EuroQCI

gnet, HELLENIC REPUBLIC, EIGA, KETYAK, FORTH, Cyprus University of Technology, University of Ioannina, COMMISSIONER OF COMMUNICATIONS, cyta, enterprise, Connect Consulting Group, TNO innovation for life

**SEEWQCI**  
South-East to Western Europe QCI (GR – CY – BG – NL)

**KICK-OFF MEETING**

**ΠΡΟΣΚΛΗΣΗ**

Αξιότιμες κυρίες, Αξιότιμοι κύριοι,

Το Εθνικό Δίκτυο Υποδομών Τεχνολογίας και Έρευνας (ΕΔΥΤΕ Α.Ε. - **GRNET**) και το Υπουργείο Ψηφιακής Διακυβέρνησης έχουν την τιμή να σας προσκαλέσουν στην εναρκτήρια εκδήλωση (Kick-off) του ευρωπαϊκού έργου **SEEWQCI – South-East Europe to Western Europe Quantum Communication Infrastructure**, η οποία θα πραγματοποιηθεί την Πέμπτη 26 Φεβρουαρίου 2026, στις εγκαταστάσεις του Υπουργείου.

Το **SEEWQCI** αποτελεί πρωτοβουλία στρατηγικής σημασίας για την υλοποίηση της Πανευρωπαϊκής Υποδομής Κβαντικών Επικοινωνιών EuroQCI (European Quantum Communication Infrastructure), με στόχο την ασφάλεια των επικοινωνιών και την προστασία ενοποιημένων δεδομένων. Το έργο δημιουργεί έναν ασφαλή κβαντικό διάδρομο που διασυνδέει τη Νοτιοανατολική με τη Δυτική Ευρώπη μέσω Ελλάδας, Κύπρου, Βουλγαρίας και Ολλανδίας, ενισχύοντας τον ρόλο της χώρας μας ως βασικού κόμβου στις ευρωπαϊκές υποδομές ψηφιακής ασφάλειας και συμβάλλοντας ουσιαστικά στη θωράκιση κυβερνητικών επικοινωνιών και κρίσιμων δικτύων.

Το έργο αποτελεί τη φυσική εξέλιξη και διεθνή επέκταση της εθνικής υποδομής που αναπτύσσεται μέσω του **HELENQCI**, διασυνδέοντας για πρώτη φορά το ελληνικό κβαντικό δίκτυο επικοινωνιών με αντίστοιχες υποδομές άλλων κρατών-μελών και τοποθετώντας την Ελλάδα ενεργά στον πυρήνα του ευρωπαϊκού οικοσυστήματος κβαντικών επικοινωνιών.

Η εκδήλωση συγκεντρώνει υψηλόβαθμους εκπροσώπους της Ελληνικής Πολιτείας, της Ευρωπαϊκής Επιτροπής, εθνικές αρχές ασφάλειας και άμυνας, διπλωματικές αποστολές, καθώς και κορυφαίους φορείς έρευνας, διασφάλισης και τεχνολογίας από όλη την Ευρώπη. Θα πραγματοποιηθούν παρεμβάσεις από την πολιτική ηγεσία, παρουσιάσεις των εθνικών συντονιστών, καθώς και ειδική ενότητα με εκπροσώπους μεγάλων ευρωπαϊκών έργων κβαντικών επικοινωνιών στο πλαίσιο της πρωτοβουλίας **EuroQCI**.

Η παρουσία σας θα επιτρέψει την έγκυρη ενημέρωσή του κοινού για:

- τον τρόπο με τον οποίο η Ευρώπη οικοδομεί τα δίκτυα ασφαλείας επόμενης γενιάς
- τον αναβαθμισμένο γεωπολιτικό και τεχνολογικό ρόλο της Ελλάδας
- τη μετάβαση από την εθνική υποδομή στη διακρατική κβαντική διασύνδεση,
- τις εφαρμογές των κβαντικών τεχνολογιών σε κυβερνητικές υπηρεσίες, άμυνα και κρίσιμες υποδομές,
- τις διεθνείς συνεργασίες που διαμορφώνουν το νέο περιβάλλον ψηφιακής κυριαρχίας.

Στο πλαίσιο της διοργάνωσης θα υπάρξει δυνατότητα λήψης φωτογραφικού υλικού, καθώς και ευκαιρίες για δηλώσεις και σύντομες συνεντεύξεις με εκπροσώπους του έργου και συμμετέχοντες αξιωματούχους.

Πρακτικές πληροφορίες  
Πέμπτη 26 Φεβρουαρίου 2026  
09:00 - 13:30  
Υπουργείο Ψηφιακής Διακυβέρνησης

Για όσους επιθυμούν να παρεμβούν με φυσική παρουσία, παρακαλούμε όπως συμπληρώσετε τα στοιχεία σας στην ακόλουθη φόρμα: <https://forms.gle/RCJ2y3fscPXJn5ov6>, προκειμένου να ολοκληρωθεί η διαδικασία διαπίστευσης.

Η εκδήλωση θα μεταδοθεί και ζωντανά μέσω της υπηρεσίας ΔΙΑΥΛΟΣ στον σύνδεσμο: <https://new.diaulos.gr/el/room/6086/event/7597>.

gnet, HELLENIC REPUBLIC, EIGA, KETYAK, FORTH, Cyprus University of Technology, University of Ioannina, COMMISSIONER OF COMMUNICATIONS, cyta, enterprise, Connect Consulting Group, TNO innovation for life

## 4b. SEEWQCI Kick-off Agenda




### KICK-OFF MEETING

**9:00 - 09:30 Registration & Coffee**

**Public High-Level Session**  
Moderator: Yannis Rizopoulos, Journalist

**09:30 - 09:40 Opening Remarks**

**Konstantinos Karatzalos**  
Secretary General of Telecommunications & Post - Ministry of Digital Governance of Greece

**09:40 - 10:30 SEEWQCI Stakeholders Welcoming Remarks**

**Harry Theoharis**  
Deputy Minister of Foreign Affairs of Greece, Member of the Hellenic Parliament

**Georgios Komodromos**  
Acting Permanent Secretary of the Deputy Ministry of Research, Innovation and Digital Policy of Cyprus

**Ferdinand Griesdoorn**  
Technology Diplomat and Program Director ad interim for the Programme Quantum Safe, Ministry of Foreign Affairs of the Netherlands

**Paul Schmit**  
Ambassador of Grand Duchy of Luxembourg, Embassy in Athens

**Evangelos Zacharakis**  
Director of Centre for Technological Support, Development and Innovation of National Intelligence Service of Greece (KETYAK)

**Alexis Hadjiprokopsis**  
Director National Security (NSA) of the Republic of Cyprus

**Marian Kalliga**  
Digital Security Authority of Cyprus






### KICK-OFF MEETING

**Public High-Level Session**  
Moderator: Yannis Rizopoulos, Journalist

**Bas Dunnebler**  
General Intelligence and Security Service  
Ministry of the Interior and Kingdom Relations of the Netherlands (AIVD)

**Stefanos Kollias**  
Chairman of the Board of Directors of GRNET

**Nick Sergis**  
CEO Hellenic Space Center (HSC)

**Vassilis Charmandaris**  
Chairman of the Board of Directors of FORTH

**Athanasios Marousis**  
National Observatory of Athens (NOA)

**10:30 - 10:40 EuroQCI Overview and Vision**

**Victor Roman Oliver**  
European Commission, DG Connect

**10:40 - 11:10 High Level Panel Discussion**  
Konstantinos Karatzalos, MinDig  
Evangelos Zacharakis, KETYAK  
Dimitris Katsianis, GRNET  
Ferdinand Griesdoorn, NL MFA  
Victor Roman Oliver, EC

**11:10 - 11:20 Photo Session**

**11:20 - 11:50 Coffee Break**






### KICK-OFF MEETING

**Public High-Level Session**  
Moderator: Yannis Rizopoulos, Journalist

**11:50 - 12:20 SEEWQCI National Coordinators**

**Ilias Papastamatiou**  
Project Coordinator & Greece National Coordinator, HellasQCI, GRNET

**Kyriacos Kalli**  
Cyprus National Coordinator  
CYQCI, CUT

**Konstantin Ivanov**  
Bulgaria National Coordinator  
BGQCI, NCOM

**Charlotte Postma**  
Dutch National Coordinator  
TNO

**12:20 - 12:40 EuroQCI CEF projects representatives**

**Torsten Siebert**  
TransEuroQCS (DE, LU, GR, IE)  
Fraunhofer

**Stefan Jumarea**  
SBIQCI (RO, BG)  
UPB

**Martin Stierle**  
BAT-QCI (DE, AT)  
AIT

**Felix Tiefenbacher**  
QUAPITAL (DE, AT)  
Zero3






### KICK-OFF MEETING

**Public High-Level Session**  
Moderator: Yannis Rizopoulos, Journalist

**Michal Marks**  
PIONIER-Q-SAT (LT, PL)  
NASK

**Alin Bogdan**  
ROGS (RO)  
UPB

**Catarina Cabral Bastos**  
IberianQCI (PT, ES) - INDRA

**Cyrille Laborde**  
GRUSOE (RO, FR)  
Thales Alenia Space

**Giacomo Carrara**  
BeneluxQCI (NL, BE, LU)  
Ghent University - IMEC

**Piotr Rydlichowski**  
QCI-AT-CZ-PL & QCI-SK-CZ-PL  
PCSS

**Bacsardi Laszlo**  
CEQCI (AT, HU, RO, SK)  
BME

**12:40 - 13:20 Panel Session EuroQCI CEF Projects**  
Ilias Papastamatiou, SEEWQCI, GRNET  
Torsten Siebert, TransEuroQCS, Fraunhofer  
Stefan Jumarea, SBIQCI, UPB  
Martin Stierle, BAT-QCI, AIT  
Felix Tiefenbacher, QUAPITAL, Zero3  
Michal Marks, PIONIER-Q-SAT, NASK  
Alin Bogdan, ROGS, UPB

**13:20 - 14:30 Lunch Break | End of Public Session**



#### 4c. Full media publications ([PDF](#)) in Greek language

1. [TEE NEWSLETTER](#): SEEWQCI: “A Quantum communication corridor”
2. [COM TODAY](#): The SEEWQCI project - Greece coordinates the interconnection of quantum infrastructures in Europe
3. [Net Fax](#): Greece “plays a leading role” in quantum communication infrastructures in Europe
4. [ICT PLUS](#). GRNET: SEEWQCI Secure Quantum Digital Communications for Southeastern and Western Europe
5. [Hellenic News](#), SEEWQCI: A “Quantum Communication Corridor” - a flagship project uniting Southeastern and Western Europe for secure quantum digital communications
6. [Adieksodos.gr](#), SEEWQCI: Greece joins forces with Cyprus, Bulgaria, and the Netherlands for a secure, robust, and quantum-innovative digital future in Europe
7. [Businessdaily](#), SEEWQCI: A new quantum corridor unites Europe for secure communications
8. [Newsit.gr](#), SEEWQCI: Greece joins forces with Cyprus, Bulgaria, and the Netherlands for a secure, robust, and quantum-innovative digital future in Europe
9. [agrinio24.gr](#), SEEWQCI: Greece joins forces with Cyprus, Bulgaria, and the Netherlands for a secure, robust, and quantum-innovative digital future in Europe
10. [Powergame.gr](#), GRNET: Greece is the coordinator in the European SEEWQCI project for the quantum shielding of communications
11. [Businessnews.gr](#), SEEWQCI: A “Quantum Communication Corridor” - a flagship project uniting Southeastern and Western Europe
12. [Innovationpress.gr](#) A Quantum Communication Corridor unites Southeastern and Western Europe
13. [Netweek.gr](#), Greece “plays a leading role” in quantum communication infrastructures in Europe
14. [Athnews.gr](#), Ministry of Digital Governance and Artificial Intelligence: The kick-off event of the European project SEEWQCI on February 26, 2026