

FUTURE AIR FORCE CONFERENCE

Future Air Force Conference 2026

20–22 October

Prague, Czech Republic



“Air power is indivisible. If you split it up into compartments, you merely pull it to pieces and destroy its greatest asset—its flexibility.”

— Bernard „Monty“ Montgomery



FROM THE CHAIR

Message from the Chairman

Dear colleagues, distinguished guests.

It is a great honor to welcome you to the 4th edition of the Future Air Force Conference. What began as a focused platform for discussion has steadily evolved into a respected international forum, reflected in the growing number of participating nations, organizations, and industry partners joining us each year.

This progress is not coincidental. The conference programme is built on continuous dialogue with our community—its themes and priorities are shaped directly by the needs, experience, and feedback of our participants. In this way, the conference remains relevant, practical, and closely aligned with real-world challenges faced by today's air forces.

Equally important is the dedicated and well-coordinated team behind the conference. Their long-term effort, professionalism, and ability to connect military, industry, and academic perspectives have created a stable and trusted platform for open and meaningful exchange. I am confident that this year's edition will continue this positive trajectory—offering high-quality discussions, new insights, and opportunities to strengthen cooperation across our community.

Thank you for your continued support.

Major General (ret) Bohuslav Dvořák
Chairman, Future Air Force Conference





AIM OF THE CONFERENCE

The aim of the conference is to provide an international platform for senior military representatives, government officials, industry leaders, academia, and subject matter experts to discuss current and future challenges in the field of defence and security, with a particular focus on capability development, innovation, interoperability, and emerging technologies.

The conference seeks to support the exchange of operational experience and strategic perspectives, promote cooperation among Allied and partner nations, and strengthen collaboration between armed forces, industry, and research institutions. Through expert presentations, panel discussions, and networking opportunities, the conference aims to contribute to the development of effective, adaptable, and future-oriented military capabilities capable of responding to the evolving security environment and the requirements of modern multidomain operations.



REASON TO ATTEND THE CONFERENCE

Exchange of Operational Experience and Lessons Learned

The conference provides a unique opportunity for senior air force leadership and experts to exchange operational experience and lessons learned from current conflicts and multinational operations. Discussions will focus on the evolving character of air warfare, multidomain operations, and the integration of emerging capabilities into operational planning and execution.



Insight into Future Capability Development

Participants will gain valuable insight into the latest trends shaping the future of air power, including advanced sensing technologies, electronic warfare, autonomous systems, manned-unmanned teaming, air mobility, and next-generation training concepts. The conference will help decision-makers better understand future operational requirements and modernization priorities.

Strengthening International Cooperation and Interoperability

The event brings together representatives from Allied and partner nations, creating an important platform for strengthening international cooperation, interoperability, and common understanding of future challenges. Building trusted relationships among air force leaders remains essential for successful multinational operations and collective defence.

REASON TO ATTEND THE CONFERENCE

Direct Engagement with Defence Industry and Innovation Leaders

The conference offers direct interaction with leading defence companies, technology providers, and innovation ecosystems. Participants will have the opportunity to discuss practical solutions, future technologies, and opportunities for cooperation that can support capability development and operational effectiveness.

Focus on Training, Readiness, and Human Capital Development

A key part of the conference is dedicated to the future of air force training and personnel preparation, including Live-Virtual-Constructive (LVC) environments, simulation technologies, pilot training, and operator preparation for manned and unmanned systems. Discussions will address how to prepare personnel for increasingly complex operational environments.



Strategic Perspective on the Future Security Environment

The conference provides a high-level strategic forum for discussing the changing global security environment and its impact on air power employment. Senior leaders will have the opportunity to debate future threats, their priorities in defence and security, resilience, Agile Combat Employment (ACE), and the role of air forces in ensuring deterrence and collective defence in the coming decades.



CONFERENCE OVERVIEW

In previous years, our conference focused primarily on the Future Combat Air System (FCAS) concept, with an emphasis on 5th and 6th generation aircraft and their role in the future nature of air combat and the resulting requirements for pilot training. However, we have always understood FCAS not only as a new type of aircraft, but as a comprehensive system of capabilities – a combination of manned and unmanned platforms, sensors, weapon systems, data networks, command and control, and support elements that together form an effective and resilient air force.

At the same time, the reality of the security environment reminds us that not all countries are able – whether for economic, technological, or industrial reasons – to acquire sixth-generation aircraft, let alone build a full-fledged FCAS architecture in all its components. This does not mean, however, that they cannot significantly strengthen their air forces to achieve air superiority. The key is to find realistic, interoperable, and sustainable solutions that reflect national capabilities while supporting common operational objectives.

That is why we have decided to focus this year on developing a broader spectrum of air force capabilities that are necessary to achieve and maintain air superiority. We are inspired, among other things, by the experience of the ongoing war in Ukraine, which has fundamentally changed the perception of the importance of unmanned aerial vehicles, protection against them, electronic warfare, dispersed deployment of forces, logistics, infrastructure resilience, and speed of adaptation. The conflict shows that technological superiority alone is not enough – what is crucial is the ability to integrate individual elements into a functional system and respond flexibly to a dynamically changing environment.



CONFERENCE OVERVIEW

When designing the thematic blocks, we drew on the DOTMLPFI approach, which allows for a systematic assessment of capability development in the areas of doctrine, organization, training, material, leadership, personnel facilities, infrastructure, and interoperability. This framework provided us with a structured basis for discussing the future of the air force. Nevertheless, we are convinced that regardless of the level of technology or sophistication of systems, well-trained personnel remain a key factor for success.

Modern air operations require highly skilled pilots, unmanned systems operators, electronic warfare specialists, data analysts, planners, and logistics teams. The ability to work with information, make decisions under pressure, use digital tools, and at the same time maintain a high degree of professionalism and ethical responsibility is more important today than ever before. Technology multiplies capabilities, but it is the human factor that gives them direction and meaning.

We believe that this year's event will provide a space for open and professional discussion on how to develop air forces realistically, effectively, and sustainably in the context of the current security reality. We look forward to sharing experiences, seeking common solutions, and strengthening cooperation between the armed forces, industry, academia, and other partners.

The goal of the sessions is to link technological development with doctrinal and operational perspectives and to define how to ensure the capability for detection, protection, and active engagement in highly saturated electromagnetic environments.

Monday 19 October 2026 | Arrival Day

19.00 – 21.00



ICE BREAKER
sponsored by AERO Vodochody AEROSPACE
Bellevue Grand Hotel Prague Towers.
Dress code: **Smart Casual**

Tuesday, 20 October | 1st Conference Day

Dress code: **Uniform of the Day**

PROGRAM

FUTURE AIR FORCE
CONFERENCE

Opening Programme

08:00 – 08:30



Registration
Conference registration desk

08:30 – 08:40

Welcome Remarks
Major General (Ret.) Bohuslav Dvořák, Chairman,
Future Air Force Conference

08:40 – 08:50



Welcome Message from the Platinum Partner
OMNIPOL Group

OPENING
BLOCK

**Air Power in the Future
Security Environment**

08:50 – 09:00



Opening remarks
Major General (Ret.) Bohuslav Dvořák,
Chairman, Future Air Force Conference

09:00 – 09:20

Lessons Learned from the War in Ukraine
Vadym Slyusar, Chief of R&D Group, Central
Research Institute of Armaments and Military
Equipment

09:20 – 10:30



Panel Discussion
**Air Power in the Future Security Environment:
Lessons from Current Military Conflicts**
Professor Vadym Slyusar | Brigadier General
Volker Samanns

10:30 – 11:00



Coffee Break & Networking

10:30 – 11:10

Midday Programme

BLOCK 1

**Air Mobility and the Role
of Multirole Platforms**

11:00 – 11:20



**Multirole Aircraft Platform as a mean of crisis
mitigation**
Tomáš Novák, OMNIPOL Group, Platinum Partner
Presentation

11:30 – 11:40

**Building a Multinational KC-390 Community:
Interoperability, Training and Operational
Readiness**
Colonel Paulo Martins, Chief of the Operational
Division, Portuguese Air Force

11:40 – 12:00

Keynote presentation
Air Vice Marshal Sanjay Aswal, Assistant Chief
of Air Staff, Indian Air Force

12:00 – 12:20



Industry Keynote
Bell Textron, Inc.,
Gold Partner Presentation

12:20 – 12:40



L-39 Skyfox as a Multirole Training Platform
Ondřej Koukol, AERO Vodochody,
Diamond Partner Presentation

12:40 – 13:00

**Strategic Air Mobility Across Vast Territories:
The Role of Air Power in National Security
and Humanitarian Operations**
Air Vice Marshal Esen Pau Efanga, Air Officer
Commanding Air Training Command, Nigerian Air
Force

10:30 – 11:10

Midday Programme

13:00 – 14:00



Lunch Break

14:00 – 14:35



Panel Discussion & Q&A
Air Mobility and the Role of Multirole Platforms
Colonel Paulo Martins | Air Vice Marshal Sanjay Aswal |
Sam Nelson | Air Vice Marshal Esen Pau Efanga |
Ondřej Koukol

BLOCK 2

Afternoon Programme

Advanced Sensing & Electronic Warfare

14:35 – 14:55



**The Essential Need for Electronic Warfare
Training in a 5th Generation World**
Grant Page, DRAKEN, Gold Partner Presentation

14:55 – 15:15

Keynote Presentation
Colonel Dameion 'Booster' Briggs, Chief,
Weapons Division, Deputy Under Secretary
of the Air Force, USAF

15:15 – 15:45



Coffee Break

15:45 – 16:05

**From Sky to Ground: Scalable Terrestrial
Navigation Systems on the Battlefield**
Lieutenant Colonel Semih Düzgünsivaci,
Electronic Warfare Subject Matter Expert, JAPCC

16:05 – 16:25



**Multilayer Sensing in Modern ISR: Integrating
Ground, Air, and Space Domains**
Jakub Thomas, ERA a.s., Platinum Partner
Presentation

16:25 – 17:00



Panel Discussion
Advanced Sensing and Electronic Warfare
Grant Page | Colonel Dameion 'Booster' Briggs |
Lieutenant Colonel Semih Düzgünsivaci | Jakub Novotný
| Jakub Thomas

17:00 – 17:10

Closing Remarks – Day 1
Conference Chairman

EVENING PROGRAMME

Military History Institute

18:15

Departure from the Hotel
Transfer to the Military History Institute

19:00 – 21:00



Reception hosted by OMNIPOL Group
Military History Institute
Welcome Remarks by the Conference Chairman
and Platinum Partner
Dress code: **Uniform of the Day**

Wednesday, 21 October | Future Forces Forum & Exhibition

Dress code: Uniform of the Day

09:00 – 09:30

Opening Ceremony
Future Forces Forum 2026

09:45 – 11:15

Future Forces Conference
Defence 2035+: Adapting to the New Security Reality

11:15 – 15:00



Future Forces Exhibition
PVA EXPO PRAGUE

FUTURE AIR FORCE CONFERENCE

Thursday, 22 October | 2nd Conference Day

Dress code: Uniform of the Day

Opening Programme

COMMANDERS' VIEW

Air Force 2035: Priorities, Challenges and Readiness

08:00 – 08:05

Opening Remarks
Conference Chairman

08:05 – 09:20



Commanders' View – Panel Discussion
Air Force 2035: Priorities, Challenges and Readiness
Group Captain Sleeman, Air Commodore Frederick Wigglesworth, Air Chief Marshal Hasan Mahmood Khan

Main Programme

BLOCK 3

Armed UAV Operations & Training

09:20 – 09:40

Keynote Presentation
Lieutenant General D.E. Molstad, Commander Canadian Joint Forces

09:40 – 10:00

Operational Employment of Unmanned Aerial Systems in Contemporary Armed Conflicts: Lessons from Ethiopia
Brigadier General Messeret Getachew Yesuneh, Deputy Air Force Commander, Ethiopian Air Force

10:00 – 10:20

Integrating UAVs into Air Operations: Spanish Experience and Priorities for Training and Readiness
Colonel Pérez Moriano, Deputy Chief of Staff for Air Operations at ESP Air & Space Force HQ,

10:20 – 10:50



Coffee Break & Networking

10:50 – 11:10



Beyond GPS: From Deep Strike to Counter-UAS Operations in Contested Airspace
Lessons from a NATO Innovation Challenge Winner
Martina Tauberová, L.P.P. Holding, Gold Partner Presentation

11:10 – 11:30

UAV Operations & Training
Air Commodore Frederick Wigglesworth, A3 ACOS Ops – RAF Global Air Component, 11 Group

11:30 – 11:50



Rethinking Air Defence: A Cost-Effective Approach to UAV Threats
Kateřina Fiřová, KBP International, Gold Partner Presentation

11:50 – 12:10



L-39 Skyfox Drone Hunter
Ondřej Koukol, AERO Vodochody – Diamond Partner Presentation

12:10 – 13:10



Lunch

13:10 – 14:00

Panel Discussion & Q&A
Armed UAV Operations & Training

14:00 – 14:10

Closing Remarks and Invitation to FAF 2027
Conference Chairman & Executive Director

14:10 – 15:30



Glass of Wine

PLATINUM PARTNERS



DIAMOND PARTNER



GOLD PARTNERS



PROGRAM

Monday, 19 October | Arrival Day

19.00 – 21.00

ICEBREAKER

The Ice Breaker Evening, held on the eve of the conference at the prestigious Grand Hotel Prague Towers, will provide participants with an informal networking opportunity in a relaxed and welcoming atmosphere. The event is designed to bring together representatives of armed forces, government institutions, industry, academia, and international organizations ahead of the official conference program, enabling participants to establish new professional contacts, exchange views on current security and defence challenges, and strengthen existing partnerships. The evening gathering will create a unique platform for informal discussions and foster closer cooperation among members of the international defence and security community.

Dress code: Smart Casual



BLOCK 1

AIR MOBILITY AND MULTIROLE PLATFORMS

Today, air mobility represents more than just strategic transport. In the context of Multi-Domain Operations (MDO), tactical transport within the operational theater is a key tool for rapid force generation, operational sustainability, ISR support, and the projection of force across vast geographical areas. In addition to medium and heavy transport aircraft, **multirole light tactical aircraft (MLTA)**—light, multi-purpose tactical platforms capable of combining transport, reconnaissance, patrol, and support missions—are playing an increasingly significant role. Light tactical transport aircraft can complement larger transport fleets, reduce their workload, and simultaneously increase overall operational flexibility.

In the first session of the conference, we will also focus on the segment of light tactical aircraft, which represent a flexible and cost-effective solution for nations with limited budgets as well as for operations in low- and medium-intensity environments. These platforms enable rapid response, operations from short and unpaved runways, special forces support, ISR missions, maritime patrol, and training applications.

Experience from current conflicts shows that force dispersion, redundancy, and modularity are key factors for survival.

The main Presentation Topics

1. Development of transport aircraft and future trends

- Modernization of existing platforms (digital cockpit, defense systems, connectivity)
- Hybrid and unmanned elements in the transport segment
- Integration of self-protection systems and cyber resilience
- The role of industry in increasing modularity and multi-role capabilities

2. Tactical airlift in high-threat environments

- Operations in A2/AD environments
- Short and unpaved takeoff and landing strips
- Force dispersion and logistical support within ACE
- Protection against UAVs and precision-guided weapons

3. ISR training and operational integration

- Crew training for ISR missions
- Integration of ISR into C2 structures
- Use of AI for data processing
- Interconnection of manned and unmanned systems

4. Maritime Patrol & Multi-Domain Operations

- Maritime patrol operations in the context of hybrid threats
- Anti-submarine warfare (ASW) and protection of maritime routes
- Integration of air and maritime domains
- Data sharing in an alliance environment

Key questions for the panel discussion

- How to optimize the fleet between specialized and multi-role platforms?
- Is the future of tactical airlift more manned, unmanned, or hybrid?
- How to increase the survivability of transport aircraft in high-intensity conflict?
- What capabilities should future ISR and maritime platforms have for full integration into MDO?
- How to accelerate crew training and certification in an environment of rapidly changing technologies?
- How can European industry strengthen strategic autonomy in the field of air mobility?



BLOCK 2

ADVANCED SENSING & ELECTRONIC WARFARE

This session will launch a strategic and technical discussion on how to ensure information superiority, protect one's own forces, and respond effectively to new threats in the fields of unmanned systems and electronic warfare—that is, how to gain and maintain control of the electromagnetic spectrum as a key domain of modern conflict.

Air superiority is no longer determined solely by aircraft performance, but by the ability to **see sooner, understand faster, and act more precisely within the electromagnetic spectrum**. The Advanced Sensing & Electronic Warfare track will focus on key technologies and operational concepts that determine the ability to gain information superiority while simultaneously degrading the adversary's capabilities.

The development of active and passive radar systems, multispectral sensors, and advanced data processing is fundamentally changing the nature of target detection and tracking. At the same time, the importance of electronic warfare (EW) is growing—from jamming and deception to cyber-electromagnetic operations. Experience from the conflict in Ukraine and other operational scenarios confirms that the ability to operate effectively in the electromagnetic spectrum is a key prerequisite for survival and the success of operations.

The session will also cover the development of **next-generation passive radars**, modern AESA systems, the integration of sensors into networked C2 structures, and the rapidly evolving field of **counter-drone operations (C-UAS)**, which combines detection, identification, jamming, and kinetic means of engagement.

The main Presentation Topics

1. Advanced Sensing – Next-Generation Sensors

- Development of active radars (AESA, GaN technology, LPI modes)
- Passive radar systems and multistatic configurations
- Data fusion from radar, EO/IR, and SIGINT
- Use of AI/ML for data processing and prioritization
- Integration into a network-centric battlefield

2. Electronic Warfare in a multi-domain environment

- Offensive and defensive EW operations
- Spectral dominance and electromagnetic spectrum management
- Protection of friendly platforms (self-protection suites)
- Cyber-electromagnetic integration

3. Counter-Drone (C-UAS) operations

- Detection of small and low-flying UAVs
- Combination of radar, RF detection, and EO/IR
- Jamming, spoofing, hard-kill, and soft-kill solutions
- Integration of C-UAS into national air defense and critical infrastructure protection

Key questions for the panel discussion

- What is the optimal ratio between active and passive radar systems in future air defense architecture?
- How can we ensure the interoperability of sensor networks within NATO and with partner nation?
- Is it possible to achieve sustained spectrum dominance in a high-intensity conflict environment?
- How can we effectively combine EW and C-UAS capabilities against massive drone attacks?
- What is the role of industry in shortening the innovation cycle in the field of radars and EW?
- How can personnel be prepared for operations in a fully digitized and spectrally saturated environment?



Tuesday, 20 October | 1st Conference Day

19.00 – 21.00

RECEPTION AT THE MILITARY HISTORY INSTITUTE



FUTURE FORCES EXHIBITION & FORUM 2026

International Exhibition and Expert Forum for Trends, Technologies, and Solutions in Defence and Security.



Your conference badge opens the doors. As a Future Air Force Conference delegate, your participation in the first day of Future Forces Exhibition & Forum 2026 is already included in your programme – a unique opportunity to walk the floor, connect with industry, and experience this networking platform first-hand.

For over 25 years, Future Forces has made Prague the undisputed hub for defence and security networking in Europe. The exhibition brings together military, law enforcement, emergency services, industry leaders, and government in a high-impact environment built for B2B, B2G, and G2G connections across 70+ nations.

SCALE, REACH & IMPACT

9,000+

Participants from
70+ countries

400+

Exhibitors from
35+ countries

20,000+

sqm across 7
exhibition halls

40+

Conferences, workshops,
and seminars



Dress code: Uniform of the Day

DISCOVER

Latest trends, technologies
& solutions in defence and
security

CONNECT

Direct access to 400+
exhibitors and peer
delegations

ENGAGE

Live demonstrations,
expert content
& programme sessions

BLOCK 3

ARMED UAV OPERATIONS & TRAINING

Unmanned systems are no longer merely a supplementary means of ISR, but a fully-fledged tool for power projection, precision strikes, and support for both land and naval operations. The *Armed UAV Operations & Training* track will focus on the operational use of fully armed drones equipped with air-to-air and air-to-ground weaponry in high-intensity conflict environments, as well as their integration into air operations. We will also address the issue of operator training and the systematic integration of UAV units into air force structures.

Experience from Ukraine, the Middle East, and other conflicts confirms that the effectiveness of armed UAVs is not determined solely by the platform itself, but by the ability to integrate them into C2 architecture, their interconnection with manned aircraft (MUM-T), the ability to operate in a jammed environment, and, above all, the quality of operator readiness.

This session will address the transition from isolated UAV deployment to fully integrated unmanned ecosystems, encompassing MALE/HALE platforms, tactical UAVs, loitering munitions, and swarming concepts. The key question remains: how to build a robust, rapidly adaptable, and technologically advanced training system for operators, analysts, and commanders.

The main Presentation Topics

1. Armed UAV Operational Concepts

- The Role of MALE/HALE Armed UAVs in MDO
- Precision Strikes, CAS Support, and ISR-Strike Integration
- Manned-Unmanned Teaming (MUM-T)
- Operations in A2/AD and heavily jammed environments
- Integration of loitering munitions and swarming concepts

2. Integration into C2 and Alliance structures

- Interconnection of UAVs with manned platforms
- Data links, SATCOM, cyber protection
- Real-time data sharing
- Certification and interoperability within NATO

3. Operator and personnel training

- Training pipeline model (basic, advanced, tactical scenarios)
- Simulation and LVC (Live-Virtual-Constructive) environments
- Training for operations in EW environments
- Operator-analyst-commander collaboration
- Psychological and cognitive aspects of long-term missions

4. Industry and technological adaptability

- Open architectures and modular software
- Rapid implementation of lessons learned
- The role of AI in autonomy and decision support

Key questions for the panel discussion

- What is the optimal structure for armed UAV units within the air force?
- Should a UAV operator be a pilot, or a separate specialization?
- How to ensure UAV survivability in an environment of intense jamming and air defense?
- How to quickly adapt training to dynamically evolving technologies?
- To what extent should autonomy be entrusted to AI systems?
- How to align national approaches with alliance interoperability?



OPTIONAL PROGRAM

Friday, 23 October | Industry Day

The optional Industry Day, organized as a follow-on activity to the Future Air Force Conference, builds on the success and highly positive feedback received from both industry representatives and military users during the previous edition. The aim of the Industry Day is to create a practical and interactive platform for deeper discussion on current capability requirements, emerging technologies, operational experience, and future cooperation between air forces, industry, and academia. The format will provide participants with additional opportunities for networking, bilateral meetings, technology presentations, and focused discussions on specific operational and capability development challenges shaping the future of air power.

This year we offer a unique opportunity to visit the manufacturing and testing facilities of the Conference's industrial partners.

Various dedicated groups will cover the Conference different topics:

- Air mobility and the use of Multi-role Light Attack Aircraft in modern warfare
- Advanced passive and active sensing, electronic warfare and counter-drone technologies
- Armed UAV integration, operations and training
- Protection of air bases and other strategic assets, facing asymmetric threats

As each group is located in a different geographical area it will be necessary to divide the delegation accordingly if a delegation wish to participate in more than one group.

Dress code: Casual





ORGANIZERS



Future Forces Forum is a not-for-profit organisation that is an integral part of the European defence community, organising trade fairs, conferences, and seminars for the defence and security sector. Its activities are based on in-depth research and the expertise of in-house specialists and external collaborators in the fields of defence policy, acquisition policy and strategy, and armed forces capability development.



DALI Consulting provides a wide range of consulting, training, and organizational services. Our goal is to offer clients comprehensive and professional support across various disciplines. DALI Consulting is your trusted partner for effective solutions, growth support, and project implementation, with an emphasis on quality and professionalism.

ORGANIZING COMMITTEE

The conference is prepared by organizing committee of experts with many years of experience in the field of Air Force capability development.



Major General ret. **Bohuslav Dvořák**

Chairman of the Steering Committee

former Deputy Chief of the General Staff of the Czech Armed Forces, currently serving as Defence and Security Advisor to the Czech Defence Industries.



Mr. **Adam Drnek**

Member of the Steering Committee, Executive Director

Executive Director & Partner of the FUTURE FORCES FORUM, international platform for trends and technologies in defence and security.



Brigadier General ret. **Libor Štefánik**

Member of the Steering Committee

former MiG-21 aircraft pilot and Commander of the Air Force from 2013 to 2016. He capped his military career in military diplomacy as the military and air attaché in Sweden.



Colonel ret. **Petr Tichý**

Program Manager

former MiG-29 pilot, who, as Deputy Director of the Force Development Section, participated in the preparation of the Czech Air Force for NATO, the NATINADS system, and the reform of the Armed Forces after the Czech Republic's accession to the Alliance.



Ms. **Marika Přinosilová**

Marketing Manager

marketing and communication professional with extensive experience on international programs in leading aerospace and defence corporations.



Mr. **Matthieu Szlag**

Event Coordinator

consultant in the field of the defence industry, Matthieu works mostly as a facilitator. His background in hospitality and event businesses makes him the perfect event coordinator for the Future Air Force Conference.



Ms. **Michaela Markvartová**

Event Coordinator

experienced external communication specialist focused on public administration.

PARTNERS

PLATINUM PARTNERS



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FUTURE AIR FORCE CONFERENCE VENUE



**Grand Hotel
Prague Towers
Czech Republic**

WAY TO REGISTER

ATTENDEES

info@futureairforce.cz
or ONLINE FORM

PRESS

comms@futureairforce.cz

EVENT DRESS CODE

All active military personnel
Uniform of the day

All other participants
Business formal

