



Environmental Policy of “Azeraeronavigation” Air Traffic Department of “Azerbaijan Hava Yollari” CSJC

“Azeraeronavigation” Air Traffic Department is committed to promoting environmental stewardship and minimizing its impact on the environment through sustainable practices and innovative solutions.

- **We recognize our responsibility to contribute to the global effort to reduce aviation’s environmental footprint while ensuring safe and efficient air navigation services.**
- **We understand the importance of adopting an Environmental Management System (EMS) to improve our operational efficiency, reduce our environmental impact, and contribute positively to the communities we serve.**

To achieve this, we are committed to the following goals:

1. Reducing Greenhouse Gas (GHG) Emissions:

- Optimize the air traffic management strategy to reduce fuel consumption and associated emissions by implementing targeted airspace efficiency enhancement initiatives.
- Implement CNS rationalization to optimize resource utilization, enhance operational efficiency, and support sustainable aviation practices.

2. Complying with Environmental Regulations:

- Meet or exceed all applicable environmental laws, regulations, and industry standards.
- Actively engage with international initiatives and frameworks to align our efforts with global best practices.

3. Encouraging Sustainable Innovation:

- Participate in research and development for environmentally sustainable air navigation technologies.
- Collaborate with industry partners to adopt innovative solutions that align with global sustainability goals.

4. Enhancing Leadership Commitment:

- The Director of AZANS and senior executives acknowledge the critical importance of environmental sustainability and commit to incorporating these principles into the organization's core strategy.
- Establish measurable environmental targets to drive continuous improvement.

5. Improving Airspace Efficiency

- Promote the Flexible Use of Airspace (FUA), Continuous Climb and Descent Operations (CCO/CDO), CNS rationalization, Performance-Based Navigation (PBN), Air Traffic Flow and Capacity Management

(ATFCM), and other airspace efficiency initiatives, recognizing their vital role in enhancing operational efficiency, optimizing flight performance, and reducing environmental impact.

6. Implementing Performance-Based Navigation (PBN):

- Senior executives as well AZANS involved personnel recognize the environmental and operational benefits of PBN and actively support its implementation.

7. Advancing Air Traffic Flow and Capacity Management (ATFCM):

- promote understanding of ATFCM benefits and support its implementation in our region.

8. Improving Airspace Change Management:

- Manage airspace changes with a focus on sustainability, operational efficiency, and stakeholder collaboration, ensuring that all future airspace changes are consistent with minimizing environmental and community impacts alongside safety and operational requirements.

9. Improving airspace design and flight trajectories

- Optimize airspace design and flight trajectories by implementing performance-based navigation (PBN), reducing route fragmentation, and enabling more direct and fuel-efficient flight paths, thereby enhancing capacity, minimizing delays, and reducing CO₂ emissions.

10. Reducing Noise Pollution:

- Support flight path optimization to minimize noise impacts on communities.
- Collaborate with stakeholders to implement noise abatement procedures.

11. Understanding the benefits and leveraging an Energy Management System to enhance energy efficiency and reduce environmental impact:

- Adopt and utilize an energy management system to optimize energy usage across all operations.
- Commit to achieving net-zero energy consumption through renewable energy and efficiency measures.

12. Supporting Environmentally Sustainable Procurement:

- Implement sustainable procurement practices and advocate for environmentally responsible supply chain management.

13. Promoting Lower-Carbon Staff Travel:

- Encourage staff to adopt lower-carbon travel modes both for business purposes and for daily trips.

14. Strengthening Environmental Awareness and Training:

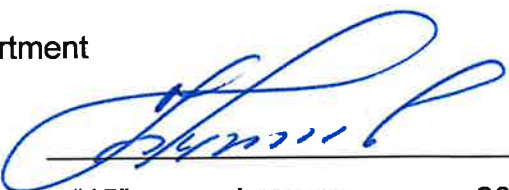
- Provide regular environmental training for staff to ensure adherence to sustainable practices.
- Foster a culture of environmental responsibility across all levels of the organization.

15. Monitoring and Improving Environmental Performance:

- Establish measurable environmental targets and objectives.
- Continuously monitor performance and implement improvements through a systematic review process

AZANS acknowledges the importance of communication, engagement, and training as critical components for ensuring compliance with its Environmental Policy. By fostering environmental culture, promoting ecological responsibility, and aligning operations with environmental goals through open dialogue, active participation, and continuous learning, AZANS is committed to upholding sustainable practices and minimizing environmental impact across all operations. This approach supports our dedication to environmental stewardship, regulatory compliance, and the enhancement of organizational and stakeholder awareness.

Director of "Azeraeronavigation" Air Traffic Department
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"15" January 2025