



International Civil Aviation Organization

A42-O/B-EX/9
29/9/25

ORDER OF BUSINESS

ASSEMBLY — 42ND SESSION

EXECUTIVE COMMITTEE

ORDER OF BUSINESS FOR THE NINTH MEETING[†]

(Assembly Hall, 4th floor, Tuesday, 30 September 2025 at 0900 hours)

References

1. **Item 22: Other high-level policy issues to be considered by the Executive Committee**

Matters concerning infractions of the Chicago Convention by Contracting States pertaining to Global Navigation Satellite System (GNSS) Radio Frequency Interference (RFI)

(in continuation)

Infraction of the Convention on International Civil Aviation by the Democratic People's Republic of Korea

WP/44

Infraction of the Convention on International Civil Aviation by the Russian Federation – Global Navigation Satellite System (GNSS) Radio Frequency Interference (RFI)

WP/553

Paper presented by the Democratic People's Republic of Korea

*WP/557

Unilateral measures

Paper presented by the Russian Federation

WP/256 Revision No. 1

Paper presented by Venezuela (Bolivarian Republic of)

WP/514

Paper presented by the Interstate Aviation Committee on behalf of Belarus, Russian Federation, Tajikistan

WP/250

Other policy matters pertaining to international air transport

Paper presented by the Democratic People's Republic of Korea

WP/93

Paper presented by the Democratic People's Republic of Korea

WP/96

Paper presented by the Interstate Aviation Committee on behalf of Armenia, Belarus, Kyrgyzstan, Russian Federation, Tajikistan, Uzbekistan

WP/525

* Information Paper

[†]Additional co-sponsors are provided on the [A42 website](#)

References

Paper presented by the Democratic People's Republic of Korea

*WP/559

Military aggression endangering international civil aviation

Paper presented by Iran (Islamic Republic of)

WP/533 Revision No. 1

2. Approval of draft text for the report on Agenda Item 11
3. Approval of draft text for the report on Agenda Item 15

WP/643

WP/647

— END —

* Information Paper

†Additional co-sponsors are provided on the [A42 website](#)