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LETTER DATED 22 OCTOBER 1998 FROM THE CHARGÉ D'AFFAIRES A.I. OF THE MISSION OF THE UNITED STATES OF AMERICA TO THE UNITED NATIONS ADDRESSED TO THE PRESIDENT OF THE SECURITY COUNCIL

I have the honour to enclose the text of the Kosovo Verification Mission Agreement between the North Atlantic Treaty Organization and the Federal Republic of Yugoslavia (see annex).

I should be grateful if you could kindly arrange to have the present letter and its annex circulated as a document of the Security Council.

(<u>Signed</u>) A. Peter BURLEIGH Chargé d'affaires a.i.

<u>Annex</u>

Kosovo Verification Mission Agreement between the North Atlantic Treaty Organization and the Federal Republic of Yugoslavia

The North Atlantic Treaty Organization, hereafter called NATO.

represented by

General Wesley K. Clark Supreme Allied Commander, Europe

and

The Federal Republic of Yugoslavia, hereafter called FRY,

represented by

Colonel General Momeilo Perisic Chief of General Staff of the Army of Yugoslavia

Have agreed on the NATO Kosovo Verification Mission as Collows:

NATO KOSOVO VERTETCATION MISSION

Introduction: In order to provide air surveillance to verify compliance by all parties with the provisions of UNSCR 1199, complementing the ground verification to be established by the OSCE, MATO and FRY agree to the establishment of an air surveillance system for Kosovo, to be known as the MATO Kosovo Verification Mission. and agree that MATO will implement it. This document establishes the terms of reference and governing protedures for this MATO Kosovo air verification system. The MATO Kosovo air verification system will be comprised of NATO non-combatant reconnaissance platforms, including U2, unmanned aerial vehicles (UAVs), and low and medium altitude manned reconnaissance platforms such as the P-J. Canherra, DeHaviland-7 ARL and comparably configured non-combatant platforms.

Flight Control Requirements

In order to create a cooperative and safe operating environment for the MATO Kosovo air surveillance mission and for the FRY Air Force and Air Defence Forces (FNADF), the following procedures shall apply:

A mutual Safety Zone encompassing FRY airspace within a radius of 25 km from the contiguous boundary of Kosovo will be established, within which FRY Air Force fighter aircraft and Air Defence Forces will not conduct operations during the period of flight operations by NATO manned non-combatant reconnaissance platforms. This Mutual Safety Zone will be identified for all aircraft as follows: from latitude-longitude to latitude-longitude (to be specifically defined). Additionally, NATO aircraft operating in support of the Kosovo Air Verification Mission will avoid all published instrument approach fixes within Kosovo and the Mutual Safety Zone;

For manned low and medium altitude reconnaissance platforms. MATO flight operations will consist of a defined period to include a thirty-minute safety margin before and after announced NATO flights. and may be conducted at all times within the confines of Kosovo. For U2 and unmanned reconnaissance platforms, flight operations may be conducted at all times and do not require this thirty-minute safety margin:

- In order to permit the FRY air force to comply with this requirement, the NATO flight operations coordinator will provide a veekly schedule of NATO non-combacant reconnaissance platform flight operations. MATO weekly schedules will make all attempts to provide FAADF. appropriate time blocks (6-8 hours) to allow for requisitely training requirements. In case of an energent situation or weather and visibility problems, NATO may fly any of its hon-combatant reconnaissance platforms with a one-hour notice. MATO authorities will contact FAADF lisisons immediately to advise of such flights so FAADF fighter aircraft can clear the Kosovo and Mutual Safety Zone airspace immediately;
- Commercial, civilian private aircraft, military air transport and rotary wing flight operations by FRY entities may be operated at any time without restriction, including during the period of NATO non-combatant reconnaissance platform operations. These FRY flight operations may operate anywhere in the sovereign airspace of the FRY. Prior goordination with the NATO Flight Operations Coordinator is not required for these flights; however, FRY flights will be operated to avoid interference with declared NATO flight operations;
- FRY fighter aircraft may fly within Kosevo and the Mutual Safety Zone at all times except when MATO manned low and medium altitude non-combat reconnaissance platforms are operating as described above;
- NATO aircraft will conduct aerial reconnaissance missions on a mutual non-interference basis:
- Airspace entry and exist points for manned non-combetant platforms will be through Albania and FYROM except if coordinated in advance.

FRY Integrated Air Defence System Requirements

During the duration of the NATO Kosovo Verification Mission, the Following conditions apply within Kosovo and the Mutual Safety Zone:

- Early warning radars may operate unrestricted at all times;
- All SAMs and air defence weapons (includes acquisition. target cracking or other fire control radars, radar-controlled gun and man-portable air defence systems) will either be removed from Kosovo and the established Mutual Safety Zone, or placed in cantonment sites and not operated. Cantonment sites will be declared, geographic positions identified, and open for impection. SA-8 Missiles and launchers may remain in deployed sites if separated from their cantoned acquisition, target cracking and fire control radars:

- All SAMs and air defence weapons outside the Mutual Safety Some wast refrain from acquisition, target Cracking or otherwise illuminating (except with early warning and air traffic control radars) WATO Kosovo Verification Mission non-combatant reconnectsance platforms;
- Training and maintenance may be conducted on systems
 precluded from operation with 24-hour notification and
 approval. Additionally, systems in cantonment areas and
 deployed sites may be removed to areas outside Kosovo and
 the Mutual Safety Zone following the same provisions of
 this agreement;
- No SAMs or wir defence weapons not initially identified in the Kosovo and Mutual Safety Zone may be brought into Kosovo.

Force Protection

Violations of any provisions of this agreement, to include unauthorized flight or activation of FRY Integrated Air Defence Systems (IADS) within Konovo and the Mutual Safety Zone, will be immediately arbitrated through appropriate bilateral channels to determine liability and appropriate action to be taken.

Command and Control

In order to help assure the safe conduct of the MATO Kosovo air verification system, "Air Defence Liaisons" comprised of FRY and NATO sepresentatives will be established at appropriate offices in Belgrade, and at the Combined Air Operations Centre (CAOC) in Vicenza, Italy.

The NATO Kosovo Air Verification Mission air surveillance activities and OSCE Kosovo Verification Mission ground surveillance activities will be coordinated between the OSCE Verification Mission Headquarters and NATO.

Status and Conditions

- The FRY government hereby guarantees the safety and security of the NATO Kosovo Verification mission and all its members;
- The FRY government and its entities will designate formal lisison officers to work with the NATO Kosovo Verification Mission in Belgrade.

Implementation and Transition Period

Implementation of this agreement is subject to the following provisions:

- Communications and lisison channels will be established between FAADF in Belgrade and CAOC, Vicenza as soon as possible following conclusion of this agreement;
- U2 and UAV operations may commence within 72-bours of establishing communications and limiton channels;
- Within 15 days, 25 km boundary defining the Mutual Safety Zone will be agreed and identified by both parties on a common reference map;
- Within 15 days. published instrument approach fixes within Kozovo and the Mutual Safety Zone will be identified on a common reference map;
- FAADF will be provided 15 days after concluding this
 agreement to allow movement and cantonment of air defence
 systems and astablish internal operational procedures of
 compliance;
- NATO will conduct a flight profile with a manned noncombatent reconneissance platform prior to full initiation of the Rosovo Air Verification Mission to determine the operational concepts of this agreement. If during this validation profile, flight conduct and safety concerns are identified. MATO and FRY will agree to immediately establish changes to the provisions of this agreement to address the concerns of both parties.

Done at Belgrade on the 15th day of October 1998, in two originals. In the English. French and Serbian languages.

In the event of any dispute on the interpretation of the present Agreement, the English text will be authoritative.

For the Worth Atlantic Treaty Organization

For the federal Republic of Yugoslavia

Chilip K Club General Wesley K. Clark

Colonel General Momeila Ferisis

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