As a Member of the European Union, SES Regulations are binding and directly applicable to Albania.

As referred to in Article 7(2) of the Airspace Regulation (EC) No 551/2004 and Article 8 of Regulation (EC) No 2150/2005, and further to the formalised request of the Commission to EUROCONTROL dated 31 July 2008, Part III-Chapter 15 of AL LCIP 2010-2014 below fulfils Albania's obligation to report to the European Commission on the application of the concept of the flexible use of airspace in respect of the airspace under its responsibility for the period from 1st January 2009 11 31 December 2009.

For Albania,

Name, title

Signature

Mr. Ervin MAZNIKU, Director General of Civil Aviation

Date [1.01.2010

Chapter 15 - Annual Report on the Application of FUA

15.1 National organisation and responsibilities at the 3 levels of FUA

15.1.1 At Strategic Airspace Management Level 1

FUA Level 1 Implemented:	N	The State has established appropriate FUA Level 1 mechanisms, e.g. High Level Airspace Policy Body:		An agreement between the Minister of Defence and the Minister of Transport is planned to be signed in 2010.
		2005 for the Flexible Use ulgation foreseen by the 1		e is in the Process of being transposed into National of 2010.
Measures established to		- ASM and ATFN	/ 1: N	
ensure consiste between:	ency	- ASM and ATS:	N	
	sations i	he Commission the iden responsible for all the ta on:		in Art. N Date and Reference of the Communication:

The State has ensured that the following tasks related to ASM Level 1 are performed by the responsible body (referred to above): - Regularly review and address users' requirements All users' requirements are reviewed and approved by DGCA - Approve activities which require airspace reservation or restriction The activities are approved by DGCA and published via the appropriate NOTAM-s - Define temporary airspace structures and procedures to offer multiple airspace reservation and route options The agreement signed between the Republic of Albania and NATO on the 12 August 2009, defines the TSA to be used for the purpose of Military exercise and trainings - Establish criteria and procedures providing for the creation and use of adjustable lateral and Ν vertical limits of the airspace No operational needs identified - Assess the national airspace structures and route network with the aim of planning for flexible Ν airspace structures and procedures See above - Define specific conditions under which the responsibility for separation between civil and

military flights rests on the ATS units	s or o	n the controlling military units	
The responsibility of separation between	Civil a	nd Military flights rests only with the civil ATS unit.	
- Establish mechanisms to assess per	rforma	ance of FUA operations	N
No need identified to formalize such mech	nanisn	ns.	
- Based on the outcome of this assess airspace procedures	sment	, periodically review and revise as necessary,	N
As FUA is practically not applicable no ne	ed for	assessment has been identified	
 Establish mechanisms to archive dat structures for further analysis and pl 	ta on Iannin	the requests, allocation and actual use of airspace og activities	N
Data are archived but not used for analys	is or p	lanning activities	
Apart from Danger Areas over the High Seas and Prohibited areas, the State has abandoned application of permanent airspace restrictions:	Υ	The identified danger areas are activated on ad hoc base	sis.
Changes since previous FUA Report:			

15.1.2 At Pre-tactical Airspace Management Level 2

FUA Level 2 Implemented:	N	Airspace Management Cell – AMC:	N	The DO for dail allocat	y airsp	responsible pace	Joint Civil- Military Cell:	N
The FUA 2150/2 three levels.	2005 EC	Regulation will be transpose	ed by	1st Quarte	er of 20	010, then It will	be implemented it	t in its
The airspace is and procedure:		ed in accordance with the din Article 4.1:	condi	tions	N	See the cor	nment above	
adequate dedic	ated AS	referred to above) is provid M supporting systems to pactical airspace manageme	perfoi	m and	N	See the cor	nment above	
Changes since	previou A Repoi							

15.1.3 At Tactical Airspace Management Level 3

FUA Level 3

Implemented: ordination between them and there is a post for the military authorities in the ACC. The State has ensured that the relevant ATS Units and controlling military units: - establish coordination procedures and communication facilities to allow the real-time activation. deactivation or reallocation of airspace allocated at pre-tactical level: At pre-tactical level there is co-ordination and communication between civil and military for deactivation and reallocation of Airspace. . There is direct communication link between NATA and MoD for the co-ordination in the cases of Military exercises. - establish coordination procedures to ensure the timely and effective exchange of any modification of planned airspace reservations and the adequate notification to all affected users: The notification to effected users is made through NOTAM. - establish coordination procedures and supporting systems to ensure safety when managing N interactions between civil and military flights: This requirement is not applicable. - establish coordination procedures to permit direct communication of relevant information to resolve specific traffic situations where civil and military controllers are providing services in the same airspace: Specifically: - Position of aircraft Not applicable because military is not providing ATS services in Albanian FIR. - Flight intention of See above aircraft (e.g. exchange of Flight Plan data) All airspace reservations are released as soon as activities having caused their establishment cease: **NOTAM** Changes since previous **FUA Report:**

Civil ATS and Military Air Defence Headquarters are separated but there is co-

15.2 Cooperation between Member States at the 3 levels of FUA

15.2.1 At Strategic Airspace Management Level 1

The State coordinates its airspace management policy with the respective States to jointly address the use of cross-border airspace structures:

N This requirement is not applicable to Albania due to the absence of cross border airspace.

Type(s) of cross-border airspace use is	app	lied in the State:			
Cross-border area	N	Not applicable. S	ee the	comment above.	
Shared reserved airspace (TRA and TSA)	N	See above			
Conditional routes N See above					
The State has established with neighborommon set of standards for separatio military flights for cross-border activities	ns b		N	See above	
Changes since previous FUA Report:					

15.2.2 At Pre-tactical Airspace Management Level 2

If cross-border operations apply, has the State establish joint or multinational AMC with neighbouring State(s):	ed a N	See above	
Changes since previous FUA Report:			

15.2.3 At Tactical Airspace Management Level 3

The State has established a common set of procedures manage specific traffic situations and/or to enhance the time airspace management between civil and military unvolved in or concerned with cross-border activities:	ne real-	See above	
Changes since previous FUA Report:	11111		

15.3 Safety assessment

The State has established a safety management process to	N	No need identified due to the fact that
conduct all safety assessment activities before the		FUA is practically not applicable yet
introduction of any changes to the operations of the FUA:		in Albania.

15.4 Performance assessment

Evaluation of the functioning of levels	agreements, proc	edures and supporting systems established at the 3
Safety	N	No need identified due to the fact that FUA is practically not applicable yet in Albania
Airspace capacity	N	See above
Efficiency	N	See above
Flexibility	N	See above

The State is fully compliant with the FUA Regulation (EC Regulation 2150/2005): N The State has established a FUA compliance monitoring processes: Annex N Additional comments:

15.6 Problems encountered and need for changes

Problems encountered in the implementation of the FUA regulation and need for changes