**COMPLIANCE MATRIX**

**UK Regulation (EU) No 2017/373**

**ANNEX X – PART ASM**

**SPECIFIC REQUIREMENTS FOR PROVIDERS OF AIRSPACE MANAGEMENT**

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| **Service Provider** |  |
| **Matrix version number** |  | Date |  |

Complete all relevant sections and send the compliance matrix and supporting documents to ansp.certification@caa.co.uk

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| **Amendment record** |
| **Issue** | **Date**  | **Purpose** |
| 4 | April 2021  | Amended by Statutory Instrument 2019 No 459 |
| 5 | September 2022 | Amended to correct text errors, include ref to Annex VII Part DAT and references to EU regulations removed |
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**General Introduction to the ATM/ANS UK Regulation (EU) No 2017/373 Compliance Matrices**

Regulation (EU) No 373/2017 as retained and amended in UK domestic law) under the European Union (Withdrawal) Act 2018 is applicable to all the service providers and functions shown in the diagram below which has been extracted from the regulation.

The Compliance matrices have been divided into the following Parts:

ANNEX III ATM/ANS ORGANISATIONAL REQUIREMENTS

ANNEX IV AIR TRAFFIC SERVICES

ANNEX V METEOROLOGICAL SERVICES

ANNEX VI AERONAUTICAL INFORMATION SERVICES

ANNEX VII DATA SERVICES

ANNEX VIII COMMUNICATION NAVIGATION OR SURVEILLANCE SERVICES

ANNEX IX AIR TRAFFIC FLOW MANAGEMENT

ANNEX X AIRSPACE MANAGEMENT

ANNEX XI PROCEDURE DESIGN

ANNEX XIII AIR TRAFFIC SAFETY PERSONNEL

Note: ANNEX XII Part NM not included.

**The table below indicates which of the compliance matrices must be completed by which type of service provider**

**Service Providers must complete the relevant Compliance Matrices and sections as indicated below**

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| **Compliance Matrix** | **Compliance Matrix Section** | **ATS** | **MET** | **AIS** | **DAT** | **CNS** | **ATFM** | **ASM** | **FPD** |
| **Local only** | **METARS** | **Forecast** | **NATS (En Route)** | **ATS Units** |
| ANNEX III | Section 1 | **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  | **X** | **X** |
| Section 2 | **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  | **X** | **X** |
| Section 3 | **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  |  |  |
| Section 4 | **X** | **X** | **X** | **X** | **X** | **X** | **X** |  |  | **X** | **X** |
| Section 5 | **X** |  |  |  |  |  |  |  |  |  |  |
| Section 6 | **\*** | **X** | **X** | **X** | **X** | **X** | **X** |  |  | **X** | **X** |
| ANNEX IV | Sections 1 to 4 | **X** |  |  |  |  |  |  |  |  |  |  |
| ANNEX V | Section 1 |  | **X** | **X** | **X** |  |  |  |  |  |  |  |
| Section 2 |  | **X** | **X** |  |  |  |  |  |  |  |  |
| Section 3 |  |  |  | **X** |  |  |  |  |  |  |  |
| Section 4 |  |  |  | **X** |  |  |  |  |  |  |  |
| Section 5 |  |  |  | **X** |  |  |  |  |  |  |  |
| Section 6 |  |  |  |  |  |  |  |  |  |  |  |
| Section 7 |  |  |  | **X** |  |  |  |  |  |  |  |
| ANNEX VI |  |  |  |  |  | **X** |  |  |  |  |  |  |
| ANNEX VII |  |  |  |  |  |  | **X** |  |  |  |  |  |
| ANNEX VIII |  |  |  |  |  |  |  | **X** |  |  |  |  |
| ANNEX IX | Section 1 |  |  |  |  |  |  |  | **X** |  |  |  |
| Section 2 |  |  |  |  |  |  |  |  | **X** |  |  |
| ANNEX X |  |  |  |  |  |  |  |  |  |  | **X** |  |
| ANNEX XI |  |  |  |  |  |  |  |  |  |  |  | **X** |
| ANNEX XIII |  |  |  |  |  |  |  | **X** |  |  |  |  |
|  | **\*ANNEX III Section 6 may be applicable to some ATS providers. See notes in Section 6****\*The Applicability of ANNEX XIII is dependent upon the type of service provided, refer to Tables 1 and 2 of the ANNEX XIII Matrix** |

**Introduction to Compliance Matrix ANNEX X TECHNICAL REQUIREMENTS FOR AIRSPACE MANAGEMENT**

UK Regulation (EU) No 2017/373 requires that all service providers of airspace management must comply with the technical requirements of annex X.

The requirements of UK regulation (EU) No 2150/2005, laying down the common rules for the flexible use of airspace has not yet been transposed.

This Compliance Matrix contains all the technical requirements detailed in UK regulation (EU) No 2150/2005.

The compliance matrix should be used as a checklist to enable you to establish the level of compliance of your organisation with the new regulation and to identify areas where further action is required.

A list of the supporting documents referred to in the compliance matrix should be entered into the table below.

This Compliance Matrix is to be maintained and amended when changes are made to the supporting documents.

**How to complete this Compliance Matrix**

The Matrix has one section:

**SECTION 1,** To be completed by the Airspace Management Cell (NATS En Route)

The Matrix is laid out in the format shown in the example below.

The first column lists the regulation.

The second column provides a very brief description of the requirements.

The third column provides a link to the actual regulation so full details of the requirement can be viewed as shown below. After viewing the regulation clicking on the ‘return link’ will bring you back to where you were in the compliance matrix.

The original UK regulation (EU) No 2150/2005 can be accessed via the CAA web site. [UK Regulations | Civil Aviation Authority (caa.co.uk)](https://www.caa.co.uk/uk-regulations/)

Under each requirement a space is provided to enable you to indicate in which of your organisation’s documents compliance can be demonstrated.

Unless specifically asked for, statements of compliance are not required within the compliance matrix.

Where your organisation is not yet compliant with a requirement enter ‘UNDER DEVELOPMENT’ followed by a target date for completion. This should be no more than 6 months. Items marked as under development will be in the scope of the next routine oversight audit.

Complete all relevant sections and send the compliance matrix and supporting documentation to ansp.certification@caa.co.uk.

**Example of compliance matrix**

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| **The Regulation and AMC** | **Requirements for the Airspace Management Cell (NATS En-Route)** | **Link** |
| **Article 5.3****Pre-tactical airspace management level 2** | Provide a document reference(s) that indicates that your organisation ensures that adequate supporting systems are put in place to enable the airspace management cell to manage airspace allocation and to communicate in good time the airspace availability to all affected users, airspace management cells, air traffic service providers and all relevant partners and organisations. | 373 |
| **Enter reference(s) where compliance is indicated** |  |  |

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| **Article 5.3 Pre-tactical airspace management (level 2)General obligations of Member States**3. Member States shall ensure that adequate supporting systems are put in place to enable the airspace management cell to manage airspace allocation and to communicate in good time the airspace availability to all affected users, airspace management cells, air traffic service providers and all relevant partners and organisations.  | Return ART 5.3 |

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| **Referenced Documents** |
| **Index** | **Title of Document** | **Current Issue No.** | **Date of Issue** |
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| **Referenced Documents** |
| **Index** | **Title of Document** | **Current Issue No.** | **Date of Issue** |
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**Compliance Matrix SECTION 1**

**ANNEX X - TECHNICAL REQUIREMENTS FOR PROVIDERS OF AIRSPACE MANAGEMENT (ASM.TR)**

**General Requirements**

**ASM.TR.100 Working methods and operating procedures for providers of airspace management.**

This section of the compliance matrix contains extracts from the above annexe of the regulation that are applicable to **the Airspace Management Cell (NATS En Route)**

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| **The Regulation and AMC** | **Requirements for the Airspace Management Cell (NATS En-Route)** | **Link** |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (a))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (a) ensure the overall application of the flexible use of airspace concept at a strategic, pre-tactical and tactical level.  | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (b))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (b) regularly review users’ requirements. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (c))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (c) approve the activities which require airspace reservation or restriction. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (d))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (d) define temporary airspace structures and procedures to offer multiple airspace reservation and route options. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |

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| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (e))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (e) establish criteria and procedures providing for the creation and the use of adjustable lateral and vertical limits of the airspace required for accommodating diverse variations of flight paths and short-term changes of flights. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (f))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (f) assess the national airspace structures and route network with the aim of planning for flexible airspace structures and procedures. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (g))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (g) define the specific conditions under which the responsibility for separation between civil and military flightsrests on the air traffic services units or controlling military units. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (h))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (h) develop cross-border airspace use with neighbouring states which are Member States where needed by the traffic flows and users’ activities.  | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |

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| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (i))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (i) coordinate their airspace management policy with those of neighbouring states which are Member States to jointly address use of airspace across national borders and/or the boundaries of flight information regions.  | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (j))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1(j) establish and make available airspace structures to users in close cooperation and coordination with neighbouring states which are Member States where the airspace structures concerned have a significant impact on the traffic across national borders and/or the boundaries of flight information regions, with a view to ensuring optimum use of airspace. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (k))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1(k) establish with neighbouring states which are Member States one common set of standards for separation between civil and military flights for cross-border activities. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (l))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1(l) set up consultation mechanisms between all relevant partners and organisations to ensure that users’ requirements are properly addressed. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |

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| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (m))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (m) assess and review airspace procedures and performance of flexible use of airspace operations. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.1****Pre-tactical airspace management level 2 (Article 4.1 (n))** | Provide a document reference(s) that indicates that your organisation allocates airspace in accordance with the conditions and procedures defined in Article 4(1).Article 4.1 (n) establish mechanisms to archive data on the requests, allocation and actual use of airspace structures for further analysis and planning activities. | [373](#ART_5_1_ART_4_1_a) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 5.3****Pre-tactical airspace management level 2** | Provide a document reference(s) that indicates that your organisation ensures that adequate supporting systems are put in place to enable the airspace management cell to manage airspace allocation and to communicate in good time the airspace availability to all affected users, airspace management cells, air traffic service providers and all relevant partners and organisations. | [373](#ART_5_3) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 6.1****Tactical airspace management (level 3)** | Provide a document reference(s) that indicates that your organisation ensures the establishment of civil-military coordination procedures and communication facilities between appropriate air traffic service units and controlling military units permitting mutual provision of airspace data to allow the real-time activation, deactivation or reallocation of the airspace allocated at pre-tactical level  | [373](#ART_6_1) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 6.2****Tactical airspace management (level 3)** | Provide a document reference(s) that indicates that your organisation ensures that the relevant controlling military units and air traffic services units exchange any modification of the planned activation of airspace in a timely and effective manner and notify to all affected users the current status of the airspace.  | [373](#ART_6_2) |
| **Enter reference(s) where compliance is indicated** |  |  |

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| **Article 6.3****Tactical airspace management (level 3)** | Provide a document reference(s) that indicates that your organisation ensures the establishment of coordination procedures and the establishment of supporting systems between air traffic service units and controlling military units in order to ensure safety when managing interactions between civil and military flights. | [373](#ART_6_3) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 6.4****Tactical airspace management (level 3)** | Provide a document reference(s) that indicates that your organisation ensures that coordination procedures are established between civil and military air traffic service units so as to permit direct communication of relevant information to resolve specific traffic situations where civil and military controllers are providing services in the same airspace. This relevant information shall be made available, in particular where it is required for safety reasons, to civil and military controllers and controlling military units through a timely exchange of flight data, including the position and flight intention of the aircraft.  | [373](#ART_6_4) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 6.5****Tactical airspace management (level 3)** | Where cross-border activities take place, provide a document reference(s) that indicates that your organisation ensures that a common set of procedures to manage specific traffic situations and to enhance real time airspace management is agreed between civil air traffic services units and military air traffic services units and/or controlling military units which are concerned by those activities.  | [373](#ART_6_5) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 7****Safety assessment (First Part)** | Provide a document reference(s) that indicates that your organisation ensures that, within the context of a safety management process, a safety assessment, including hazard identification, risk assessment and mitigation, is conducted, before they introduce any changes to the operations of the flexible use of airspace are introduced. | [373](#ART_7) |
| **Enter reference(s) where compliance is indicated** |  |  |
| **Article 7****Safety assessment (Second Part)** | As required by the final paragraph of Article 4.Provide a document reference(s) that indicates that the safety assessment document and takes into account the conditions referred to in Article 4.1 (g). | [373](#ART_7) |
| **Enter reference(s) where compliance is indicated** |  |  |

**The UK (EU) Regulations**

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| **Article 5.1 Pre-tactical airspace management level 2 (Article 4.1)****Article 5**Pre-tactical airspace management (level 2)1. The Secretary of State shall appoint or establish an airspace management cell to allocate airspace in accordance with the conditions and procedures defined in Article 4(1) **Article 4**Strategic airspace management (level 1)1. The Secretary of State shall perform the following tasks:(a) ensure the overall application of the flexible use of airspace concept at a strategic, pre-tactical and tactical level.(b) regularly review users’ requirements.(c) approve the activities which require airspace reservation or restriction.(d) define temporary airspace structures and procedures to offer multiple airspace reservation and route options.(e) establish criteria and procedures providing for the creation and the use of adjustable lateral and vertical limits of the airspace required for accommodating diverse variations of flight paths and short-term changes of flights.(f) assess the national airspace structures and route network with the aim of planning for flexible airspace structures and procedures.(g) define the specific conditions under which the responsibility for separation between civil and military flights rests on the air traffic services units or controlling military units.(h) develop cross-border airspace use with neighbouring states which are Member States where needed by the traffic flows and users’ activities.(i) coordinate their airspace management policy with those of neighbouring states which are Member States to jointly address use of airspace across national borders and/or the boundaries of flight information regions.(j) establish and make available airspace structures to users in close cooperation and coordination with neighbouring states which are Member States where the airspace structures concerned have a significant impact on the traffic across national borders and/or the boundaries of flight information regions, with a view to ensuring optimum use of airspace for all users.(k) establish with neighbouring states which are Member States one common set of standards for separation between civil and military flights for cross-border activities.(l) set up consultation mechanisms between all relevant partners and organisations to ensure that users’ requirements are properly addressed; (m) assess and review airspace procedures and performance of flexible use of airspace operations;(n) establish mechanisms to archive data on the requests, allocation and actual use of airspace structures for further analysis and planning activities.Amended by Statutory Instrument 2019 No 459 | [Return ART 5.1 (ART 4.1(a))](#RETURN_ART_5_1_ART_4_1_a) |
| [Return ART 5.1 (ART 4.1(b))](#RETURN_ART_5_1_ART_4_1_b) |
| [Return ART 5.1 (ART 4.1(c))](#RETURN_ART_5_1_ART_4_1_c) |
| [Return ART 5.1 (ART 4.1(d))](#RETURN_ART_5_1_ART_4_1_d) |
| [Return ART 5.1 (ART 4.1(e))](#RETURN_ART_5_1_ART_4_1_e) |
| [Return ART 5.1 (ART 4.1(f))](#RETURN_ART_5_1_ART_4_1_f) |
| [Return ART 5.1 (ART 4.1(g))](#RETURN_ART_5_1_ART_4_1_g) |
| [Return ART 5.1 (ART 4.1(h))](#RETURN_ART_5_1_ART_4_1_h) |
| [Return ART 5.1 (ART 4.1(i))](#RETURN_ART_5_1_ART_4_1_i) |
| [Return ART 5.1 (ART 4.1(j))](#RETURN_ART_5_1_ART_4_1_j) |
| [Return ART 5.1 (ART 4.1(k))](#RETURN_ART_5_1_ART_4_1_k) |
| [Return ART 5.1 (ART 4.1(l))](#RETURN_ART_5_1_ART_4_1_l) |
| [Return ART 5.1 (ART 4.1(m))](#RETURN_ART_5_1_ART_4_1_m) |
| [Return ART 5.1 (ART 4.1(n))](#RETURN_ART_5_1_ART_4_1_n) |

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| **Article 5.3 Pre-tactical airspace management (level 2)General obligations of Member States**3. The Secretary of State shall ensure that adequate supporting systems are put in place to enable the airspace management cell to manage airspace allocation and to communicate in good time the airspace availability to all affected users, airspace management cells, air traffic service providers and all relevant partners and organisations. Amended by Statutory Instrument 2019 No 459 | [Return ART 5.3](#RETURN_ART_5_3) |
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| **Article 6.1 Tactical airspace management (level 3)**1. The Secretary of State shall ensure the establishment of civil-military coordination procedures and communication facilities between appropriate air traffic service units and controlling military units permitting mutual provision of airspace data to allow the real-time activation, deactivation or reallocation of the airspace allocated at pre-tactical level.Amended by Statutory Instrument 2019 No 459 | [Return ART 6.1](#RETURN_ART_6_1) |
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| **Article 6.2 Tactical airspace management (level 3)**2. The Secretary of State shall ensure that the relevant controlling military units and air traffic services units exchange any modification of the planned activation of airspace in a timely and effective manner and notify to all affected users the current status of the airspace.Amended by Statutory Instrument 2019 No 459 | [Return ART 6.2](#RETURN_ART_6_2) |
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| **Article 6.3 Tactical airspace management (level 3)**3. The Secretary of State shall ensure the establishment of coordination procedures and the establishment of supporting systems between air traffic service units and controlling military units in order to ensure safety when managing interactions between civil and military flights.Amended by Statutory Instrument 2019 No 459 | [Return ART 6.3](#RETURN_ART_6_3) |

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| **Article 6.4 Tactical airspace management (level 3)**4. The Secretary of State shall ensure that coordination procedures are established between civil and military air traffic service units so as to permit direct communication of relevant information to resolve specific traffic situations where civil and military controllers are providing services in the same airspace. This relevant information shall be made available, in particular where it is required for safety reasons, to civil and military controllers and controlling military units through a timely exchange of flight data, including the position and flight intention of the aircraft.Amended by Statutory Instrument 2019 No 459 | [Return ART 6.4](#RETURN_ART_6_4) |
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| **Article 6.5 Tactical airspace management (level 3)**5. Where cross-border activities take place, The Secretary of State shall ensure that a common set of procedures to manage specific traffic situations and to enhance real time airspace management is agreed between civil air traffic services units and military air traffic services units and/or controlling military units which are concerned by those activities. When an ATFM measure has to be applied, ATS units shall coordinate through the local ATFM unit with the central unit for ATFM in order to ensure that the choice of measure is made with respect to the optimisation of the overall performance effects on the EATMN.Amended by Statutory Instrument 2019 No 459 | [Return ART 6.5](#RETURN_ART_6_5) |
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| **Article 7 Safety assessment** **(First Part)**The Secretary of State shall, in order to maintain or enhance existing safety levels, ensure that, within the context of a safety management process, a safety assessment, including hazard identification, risk assessment and mitigation, is conducted,before any changes to the operations of the flexible use of airspace are introduced.Amended by Statutory Instrument 2019 No 459 | [Return ART 7 (First Part)](#RETURN_ART_7_FP) |
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| **Article 7 Safety assessment (Second Part)**Extract Article 4.1The conditions referred to in point (g) shall be documented and taken into account in the safety assessment referred to in Article 7. | [Return ART 7 (Second Part)](#RETURN_ART_7_SP) |