Appendix 1

UAS flight authorisation request form referred to in Article 6(4)

The UAS flight authorisation request form shall comprise the following information:

- (1) Aircraft identification;
- (2) Flight rules (mode) (VLOS, BVLOS);
- (3) Type of flight (special operations, cargo operations, unmanned with people on board);
- (4) Category of operation ('open', 'specific', 'certified') and UAS aircraft class (C1, C2, etc.) or UAS type certificate if applicable;
- (5) Flight path (coordinates of start, intermediate and end points) and associated altitudes or height;
- (6) Estimated take-off time;
- (7) Altitude (the vertical position reference QNH, QFE, WGS-84);
- (8) Cruising speed(s);
- (9) Estimated landing time;
- (10) Identification technology (ADS-B, FLARM, Mode S, WIFI, etc.);
- (11) Expected connectivity methods (a flag indicating whether it is expected that telemetry will be available during the flight);
- (12) Contact URL (URL for contacting the UAS operator/remote pilot);
- (13) Endurance;
- (14) Applicable emergency for C2 loss;
- (15) Registration of the UAS operator/aircraft;
- (16) Other information.

Appendix 2

Certificate for U-space service provider referred to in Article 17 (2)

CERTIFICATE FOR U-SPACE SERVICE PROVIDER

[CERTIFICATE NUMBER/ISSUE No]

Pursuant to Regulation (EU) .../... (and to Regulation (EU) .../...) and subject to the conditions specified below, the [competent authority] hereby certifies

[NAME OF THE U-SPACE SERVICE PROVIDER]

[ADDRESS OF THE U-SPACE SERVICE PROVIDER]

as a U-space service provider with the privileges, as listed in the attached service provision conditions.

CONDITIONS:

This certificate is limited to the conditions and the scope of providing services as listed in the attached service provision conditions.

This certificate is valid whilst the certified U-space service provider remains in compliance with Regulation (EU) .../... and the other applicable regulations and, when relevant, with the procedures in the U-space service provider's documentation as required by Regulation (EU) .../..., Part-....

Subject to compliance with the foregoing conditions, this certificate shall remain valid unless it has been surrendered, limited, suspended or revoked.

Date of issue:
Signed:
[Competent authority]

U-SPACE SERVICE PROVISION CONDITIONS

has obtained the privileges to provide the following scope of U-space services: (Delete lines as appropriate)

Services	Type of service	Conditions	Limitations*
U-space services	Geo-awareness		
	E-identification		
	Traffic information service		
	Flight authorisation		
	Tracking service		
	Weather service		
	Conformance monitoring service		
	Other (as defined by the Member State)		

CERTIFICATE FOR CIS PROVIDER

EUROPEAN UNION

COMPETENT AUTHORITY

CIS PROVIDER CERTIFICATE

[CERTIFICATE NUMBER/ISSUE No]

Pursuant to Regulation (EU) .../... (and to Regulation (EU) .../...) and subject to the conditions specified below, the [competent authority] hereby certifies

[NAME OF THE CIS PROVIDER]

[ADDRESS OF THE CIS PROVIDER]

as a CIS provider.

CONDITIONS:

This certificate is limited to the conditions and the scope of providing common information service.

This certificate is valid whilst the certified CIS provider remains in compliance with Regulation (EU) .../... and the other applicable regulations and, when relevant, with the procedures in the CIS provider's documentation as required by Regulation (EU) .../..., Part-....

Subject to compliance with the foregoing conditions, this certificate shall remain valid unless it has been surrendered, limited, suspended or revoked.

Date of issue:

Signed:

[Competent authority]