



Annex 7. RPAS flight plan instructions

Version 1.2	Pages 6	Security level Public
Date of publication	Valid from 11.6.2026	Reason for confidentiality
Category Air Navigation Services (operational)		Status Voimassa
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Airports/units, which the document relates to 07 ATCC FPC		
Description ATCC FPC TKK OPS part RPAS flight plan instructions		

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1 Filling out a flight plan form

1.1 Aircraft identification

Add RPAS

1.2 **Flight rules and type of flight**

Add VFR and type of flight OTHER

1.3 Number and type of aircraft and wake turbulence category

Add FFLO for UA capable of horizontal flight only, or

add VFHC if UA is also capable for vertical flight and hovering

Add wake turbulence category L

1.4 Equipment and capabilities

Add N/N

1.5 Place of departure and time

Add ZZZZ and departure time with four numbers (e.g., 0800) by using UTC-time (UTC-time is calculated from the local wintertime -2h, from the summertime -3h)

1.6 Cruising speed, cruising level and route

Add cruising speed by using knots, expressed as N followed by 4 digits (N0010), add cruising level VFR and to the route DCT

1.6.1 BVLOS flying within temporary danger area

Add cruising speed by using knots, expressed as N followed by 4 numbers (N0010), add cruising level VFR. To the route add one turning point expressed as WGS84 coordinates (degrees and minutes, e.g. 6115N02539E)

1.7 Place of destination and total estimated elapsed time

Add ZZZZ and TEET by 4 digits (e.g., 2h30min = 0230)

1.8 Other information (RMK)

1.8.1 Flying within ADIZ area

Add the following information:

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- DEP/plain language name of the place of departure and WGS84 coordinates of the place (e.g. DEP/MOHKO 6238N03117E)
- DEST/plain language name of the place of arrival and WGS84 coordinates of the place (e.g., DEST/MOHKO 6238N03117E)
- DOF/date of flight (year/month/day, e.g., DOF/220127)
- RMK/add ADIZ (abbreviation of the Air Defence Identification Zone), add weight and color of the drone, add information about the purpose of the flight and the mobile phone number of the UA pilot

1.8.2 BVLOS flying within temporary danger area

Add the following information:

- DEP/plain language name of the place of departure and WGS84 coordinates of the place (e.g. DEP/KALKKINEN 6117N02540E)
- DEST/plain language name of the place of arrival and WGS84 coordinates of the place (e.g. DEST/KALKKINEN 6117N02540E)
- DOF/date of flight (year/month/day, e.g., DOF/220127)
- RMK/add the identification number of the reserved danger area (e.g., EFD126), add weight and color of the drone, add information about the purpose of the flight and the mobile phone number of the UA pilot

1.9 Additional information

Add the UA pilot's name to "Pilot in command" and the author's phone number to the author's information to activate the sending of the form. After that, select "Submit".

The flight plan has now been forwarded to the FPC. If there is nothing to correct, you will soon receive the flight plan you sent to your email as confirmation of approval. FPC adds a running number to each RPAS flight plan for the current day, e.g. RPAS1, RPAS2 etc., to distinguish between flight plans with the same name.

If there is no email or contact from FPC within 15 minutes, you can contact FPC yourself at **+358 29 150 2070**.

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1.10 An example of a flight plan within ADIZ


Perustiedot

Lentotyyppi*

☐ Miehitetty lento
☒ Drone / Miehittämätön lento

Ilma-aluksen tunnus* RPAS
 Lentosäännöt* V (VFR)
 Lennon laatu* Other

Ilma-alusten lukumäärä* 1
 Ilma-aluksen tyyppi*  FFLO
 Pyörrevanaluokka* L

Ilma-aluksen laitteet*  N / **** N


Lennon tiedot

Lähtöpaikka*  ZZZZ
 Lähtöaika*  0800

Matkalentonopeuden yksikkö* N
 Matkalentonopeus*  0010
 Lentokorkeuden yksikkö* VFR
 Lentokorkeus 

Reitti* 

DCT


Laskupaikka*  ZZZZ
 Arvioitu kokonaislentoaika*  0100
 Varalentopaikka 

2. Varalentopaikka 

Muita tietoja (RMK)* 

DEP/MO HKO 6238N03117E DEST/MO HKO 6238N03117E DOF/YMMDD RMK/ADIZ 10KG RED PHOTO FLT PIC
TEL 1234567890

Aircraft colour and markings (A) 
Remarks (N) 
Pilot-in-command (C)*  OLLI OHJAAJA

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1.11 An example of a BVLOS flight plan within temporary danger area


Perustiedot

Lentotyyppi*
☐ Miehitetty lento
☒ Drone / Miehittämätön lento

Ilma-aluksen tunnus* RPAS
 Lentosäännöt* V (VFR)
 Lennon laatu* Other

Ilma-alusten lukumäärä* 1
 Ilma-aluksen tyyppi* VFHC
 Pyörrevanaluokka* L

Ilma-aluksen laitteet* N / N


Lennon tiedot

Lähtöpaikka* ZZZZ
 Lähtöaika* 0800

Matkalentonopeuden yksikkö* N
 Matkalentonopeus* 0010
 Lentokorkeuden yksikkö* VFR
 Lentokorkeus*

Reitti*
 6115N02539E

Laskupaikka* ZZZZ
 Arvioitu kokonaislentoaika* 0230
 Varalentopaikka*

2. Varalentopaikka*

Muita tietoja (RMK)*
 DEP/KALKKINEN 6117N02540E DEST/KALKKINEN 6117N02540E DOF/YMMDD RMK/EFD126 10 KG RED PHOTO FLT PIC TEL 1234567890

Ilma-aluksen väri ja merkinnät (A)
 Lisämerkintöjä (N)
 Ilma-aluksen päällikko (C)* OLLI OHJAAJA

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