

# **Operation Manual for Procedures to Acquire a Remote Pilot Applicant Number**

# <Application for Remote Pilot Applicant Number> O1. How to Apply to Acquire a Remote Pilot Applicant Number

#### **Drone Information Platform System - Operation Manual**



## **Table of Contents**

01. Introduction (persons who wish to acquire a Remote Pilot Applican Number)	t	p.01-2			
02. Notes on Using the Drone Information Platform System		p.01-3			
03. Items Required for Acquiring a Remote Pilot Applicant Number		p.01-4			
04. Steps for Acquiring a Remote Pilot Applicant Number		p.01-5			
05. Step 1: Log in to the Drone Information Platform System		p.01-6			
06. Step 2: Proceed to Number Acquisition		p.01-9			
07. Confirm Prior to Selecting Identity Verification Method		p.01-10			
08. Step 3: Verify Personal Identity		p.01-11			
09. Please check before entering applicant information					
10. Step 4: Enter applicant information		p.01-13			
11. Step 5: Enter Registered Unmanned Aircraft Remote Pilot Training		p.01-14			
Organization Information					
12. Step 6: Enter Other Information		p.01-17			
13. Step 7: Confirm Application Information		p.01-18			
14. Step 8: Confirm Receipt of Email	•••••	p.01-20			



# 01. Introduction (persons who wish to acquire a Remote Pilot Applicant Number)

- The Drone Information Platform System (DIPS) can be used to apply for acquisition of a Remote Pilot Applicant Number, change attribute information, withdraw an application, reapply, and check the application status.
- This manual describes how to operate DIPS. Please refer to this manual for information on required procedures.
- For further information, please refer to the <u>FAQ</u> page posted on DIPS in conjunction with this manual.



## 02. Notes on Using the Drone Information Platform System

- If usage is interrupted (no operations are performed) for more than 60 minutes during the
  application procedure on DIPS, you will have to start procedures again from the beginning.
  This is a protection function to reduce the risk of personal information being leaked due to
  viewing of your screen by a malicious third party while you are away from your computer
  or smartphone.
- If you do not understand the required information to be entered in each form or the entry method, place your mouse pointer on the 1 mark next to the item name in the form for an explanation of the required information and entry method. (On smartphones, tap to display the explanation.)
- When using the system, do not press browser buttons such as back or refresh. Doing so may cause the system to malfunction.
- Please do not log in simultaneously from multiple terminals. Doing so may cause the system to malfunction.
- Please refer to the <u>MLIT homepage</u> for information on the Registration System for Unmanned Aircraft, the new system for enabling Level 4 drone flights, and other flight rules.



# 03. Items Required for Acquiring a Remote Pilot Applicant Number

Please prepare the following information in order to acquire a Remote Pilot Applicant Number.

Types of Information	Items
Applicant information	<ul> <li>Name</li> <li>Date of birth</li> <li>Telephone number</li> <li>Email address</li> <li>Home/personal address</li> <li>Address for mailing documents</li> <li>Facial photograph*</li> <li>*Please read the precautions before uploading your photograph.</li> </ul>
Training agency	<ul> <li>Name of Registered Unmanned Aircraft Remote Pilot Training Organization</li> <li>Office code</li> </ul>
*Differs depending on method of personal identification.	<ul> <li>Drone Information Platform System account</li> <li>My Number Card</li> <li>Card reader or smartphone for scanning information contained in IC chip on surface of My Number Card</li> <li>Driver's license</li> <li>Passport</li> <li>Other identity verification document</li> </ul>

\*If you use your My Number Card for personal identification, your name, date of birth, and home/personal address as required for application will be automatically acquired and entered from the surface of your My Number Card. As a result, no changes can be made on the application screen. If wish to change any of this information, please change the information on you My Number Card in advance.

P.01-4



# 04. Steps for Acquiring a Remote Pilot Applicant Number

Please perform the following steps when using DIPS.

# Start of application to acquire a Remote Pilot Applicant Number

#### Step 1: Log in to the Drone Information Platform System

Log in to DIPS by entering your login ID and password.

#### **Step 2: Proceed to Number Acquisition**

From the main menu, click the "Acquire Remote Pilot Applicant Number" button.

#### **Step 3: Verify Personal Identity**

Select a method for verifying personal identity: My Number, driver's license, passport (eKYC), or mailing other documents.\*

#### **Step 4: Enter applicant information**

Enter information on the Remote Pilot Applicant such as name and address.

# **Step 5: Enter Registered Unmanned Aircraft Remote Pilot Training Organization information**

Enter office information for the Registered Unmanned Aircraft Remote Pilot Training Organization where you will take the course.



#### **Step 6: Enter Other Information**

Select terms of acceptance.

#### **Step 7: Confirm Applicant Information**

Confirm the entered information and apply for acquisition.

#### **Step 8: Confirm Receipt of Email**

A confirmation email will be sent to the person who applied to acquire the Remote Pilot Applicant Number. Please open the email and confirm its receipt.

# Completion of application to acquire a Remote Pilot Applicant Number

You will be notified by email once the Civil Aviation Bureau has confirmed the contents of your application.

\*If you confirm your personal identity using your driver's license or passport (eKYC), or by mailing other documents, your identity will be verified using those documents.

Please confirm how to check the status of your application for a Remote Pilot Applicant Number.



# 05. Step 1: Log in to the Drone Information Platform System(1/3)



Log In

If you have opened an account

Loginid

Password

If you have forgotten your login ID.Click hare
If you have forgotten your password.Click hare
Log In

Back

Access to the DIPS2.0 top page.

(https://www.ossportal.dips.mlit.go.jp/portal/top/)

Click the "Login" button.

On the Log In page, enter your ID and password (set up when opening the account) and press the "Log In" button.

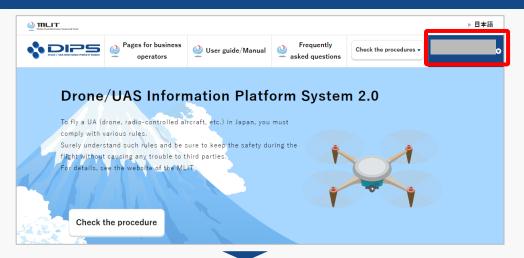
#### Points to note!

You need a Drone Information Platform System account to log in. If an account has not been set up, then open an account first.

\*The login ID is 3 letters + 6 numbers. (Example) ABC123456



## 05. Step 1: Log in to the Drone Information Platform System(2/3)



Upon successful login, the name of the registered account will appear in the upper right corner of the "DIPS2.0" portal screen.



Scroll down the screen and go to the appropriate procedure by clicking on the various procedure buttons in the "List of UA-related procedures based on the Civil Aeronautics Act".

Please see the next page for buttons for various procedures.

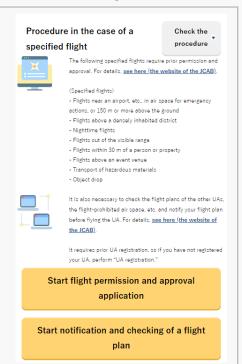


# 05. Step 1: Log in to the Drone Information Platform System(3/3)

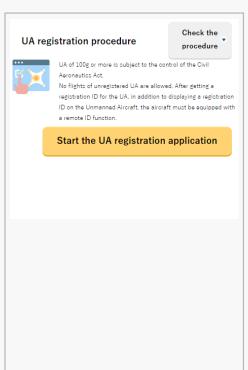
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

Clicking the buttons for the various procedures will take you to the top page of the individual procedures.

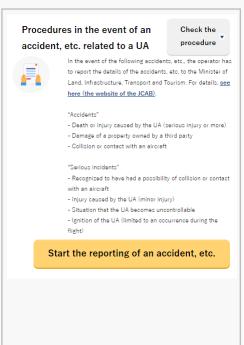
Procedure in the case of a specified flight



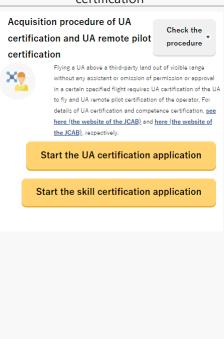
UA registration procedure



Procedures in the event of an accident, etc. related to a UA

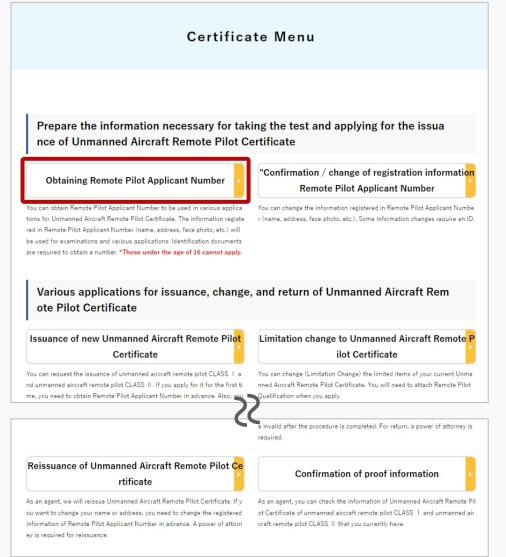


Acquisition procedure of UAS certification and UA remote pilot certification





#### **06. Step 2: Proceed to Number Acquisition**



At the Unmanned Aircraft Remote Pilot Certification Menu page, click the "Obtaining Remote Pilot Applicant Number."



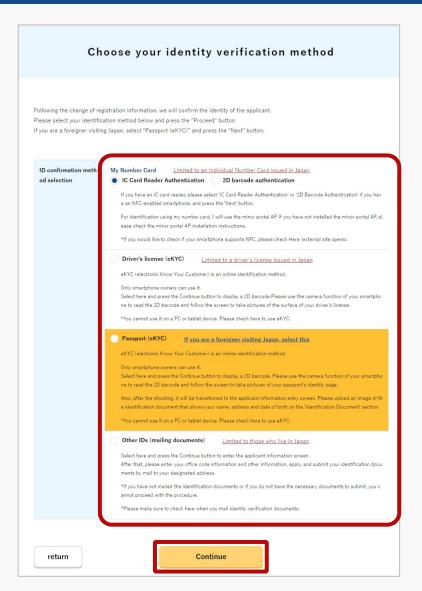
## 07. Confirm Prior to Selecting Identity Verification Method

There are four methods of verifying your personal identity. From the following table, please select the operation method that matches the identity verification method you will use.

Identity Verification Method	Operation Method
My Number Card	By scanning the information on the front of your My Number Card, the system links with your My Number Card and your identity if verified. The following scanning methods are available depending on the device used to complete procedures.  Please refer to the applicable page for an explanation of detailed procedures.  Scan using IC card reader (IC card reader authentication)  Scan using smartphone (2D barcode authentication)
Online authentication using driver's license	This method consists of verifying identity through an online system called "eKYC."  This method is only available if you have access to a smartphone.  A 2D barcode will be displayed on the screen during procedures. Please use your smartphone camera to scan the 2D barcode and then follow the instructions on the screen to take a photograph of the front, etc., of your driver's license. Please take a picture of the surface of your driver's license according to the screen.  *Please click here for information on using eKYC.
Online authentication using passport	This method consists of verifying identity through an online system called "eKYC."  This method is only available if you have access to a smartphone.  A 2D barcode will be displayed on the screen during procedures. Please use your smartphone camera to scan the 2D barcode and then follow the instructions on the screen to take a photograph of the identification page, etc., of your passport. After you have finished taking photographs, the page for entering applicant information is displayed. On the page, upload photograph of your identity verification document that shows your name, address, and date of birth in the "Identity Verification Document" item.  *Please click here for information on using eKYC.
Mail other documents	This method consists of verifying identity by mailing documents. The mailing address for identity verification documents is written in the email delivered after application. Please check the email and submit identity verification documents by mail.  *If you fail to mail the identity verification documents or if required documents are missing, you will not be able to perform subsequent procedures.  *Please click here for information on the contents and mailing address of identity verification documents.



# 08. Step 3: Verify Personal Identity



Select an identity verification method and then click the "Continue" button.

An external site or app will open according to the selected identity verification method. Please follow the instructions on the external site or app to verify your identity. Procedures are also explained in the manual on identity verification methods.



#### 09. Please check before entering applicant information

The facial photograph will be used for the notation on the Unmanned Aircraft Remote Pilot Certificate card Please read the following instructions when uploading photos.

#### **Precautions!**

The ratio of length to width should be 3 cm in height and 2.4 cm in width.

Please attach in .jpg or .png format of 2M bytes or less.

The photo should be taken facing forward.

The photo must be taken within the last 6 months.

No hat should be worn.

The background should be plain (including shadows).

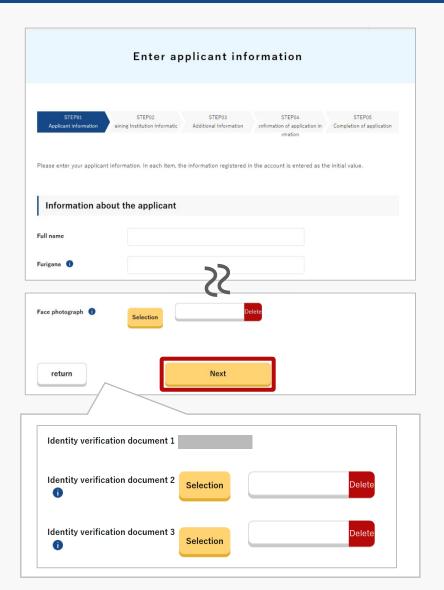
The outline should be exposed.

No part of hair, masks, glasses, false eyelashes, eyelash extensions, etc. or their shadows should be placed around the eyes.

We may ask you to reshoot if the image is out of focus, has been manipulated, or has noise (image distortion) due to compression or other unsuitable factors.



#### 10. Step 4: Enter applicant information



Enter the applicant information.

If you selected My Number Card as your identity verification method, the information registered on your My Number Card will be entered for your name, date of birth, and home/personal address.

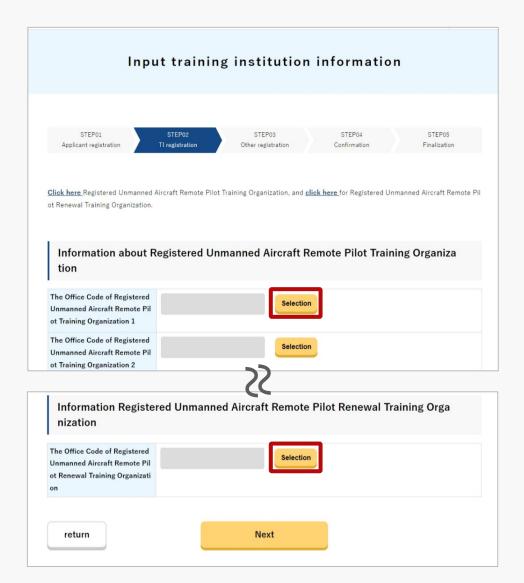
If you selected a passport as your identity verification method, please upload an identity verification document that shows your name, date of birth, and home/personal address in the item entitled "Identity verification document 3."

When you are finished, click the "Next" button.

\*If you select driver's license or passport as your identity verification method, the identification document field will be displayed.



# 11. Step 5: Enter Registered Unmanned Aircraft Remote Pilot Training Organization Information (1/3)



Enter Registered Unmanned Aircraft Remote Pilot Training Organization information.

Click the "Selection" button for information of the training agency where you will undergo training.

\*You can register information for up to 5 training agencies where you will undergo training.

\*You can continue the procedures without registering the Registered Unmanned Aircraft Remote Pilot Training Organization information, or the Registered Unmanned Aircraft Remote Pilot Renewal Training Organization information. If you will take a course at a Registered Unmanned Aircraft Remote Pilot Training Organization, you must register the office code before taking the course. If you want to register training agency information after obtaining a Remote Pilot Applicant Number, please apply to change your attribute information.



# 11. Step 5: Enter Registered Unmanned Aircraft Remote Pilot Training Organization Information (2/3)

Please enter the office code of Registered U	nmanned Aircraft	Remote Pilot Tr	aining Organizati	ion and press the	'Search' butto
Please review the search results and press				on and press the	Jearch butto
Search Items					
The Office Code		Search	1		
Search Results					
Name of Registered Unmanned Aircraft Remote Pilot Training Organization					
First Class	Whether or not the course is held	Weight less than 25 kg (Limitation Change)	visual line of sight operation (Limitation Change)	Daytime flight (Limitation Removal)	
Rotor Aircraft (Multi-Rotor)	Yes	Yes	Yes	Yes	
Rotorcraft (helicopter)	Yes	Yes	Yes	Yes	
Airplane	Yes	Yes	Yes	Yes	
	Whether or not the course	Weight less than 25 kg	visual line of sight	Daytime flight (Limitation	
			\=		
			Change)		
Rotor Aircraft (Multi-Rotor)	Yes	Yes	Yes	Yes	
Rotorcraft (helicopter)	Yes	Yes	Yes	Yes	
Airplane	Yes	Yes	No	No	

Search for the office code.

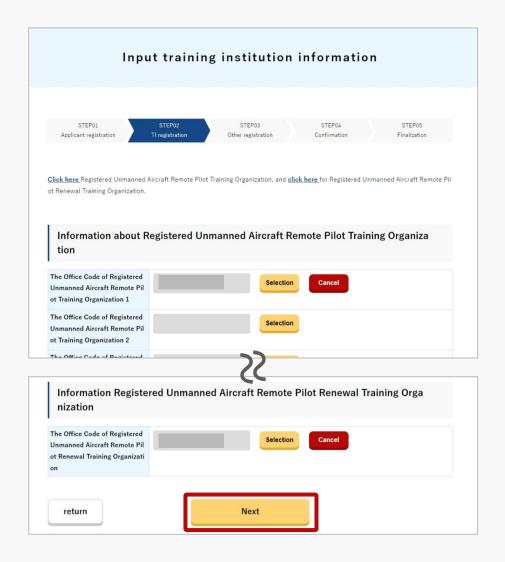
Enter the office code\* of the Registered
Unmanned Aircraft Remote Pilot Training
Organization, or the Registered Unmanned
Aircraft Remote Pilot Renewal Training
Organization where you will undergo training and
then click the "Search" button.

\*Confirm and enter the office code of the Registered Unmanned Aircraft Remote Pilot Training Organization, or the Registered Unmanned Aircraft Remote Pilot Renewal Training Organization where you plan to undergo training.

Confirm that the search results are correct and then click the "Confirm" button.



# 11. Step 5: Enter Registered Unmanned Aircraft Remote Pilot Training Organization Information (3/3)

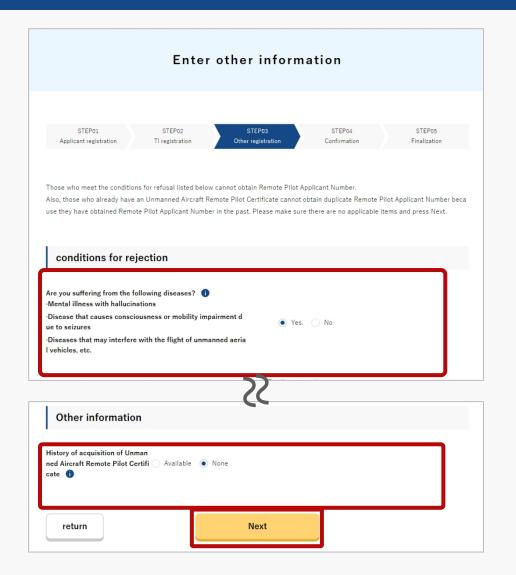


Confirm the Registered Unmanned Aircraft Remote Pilot Training Organization information.

If the information for the Registered Unmanned Aircraft Remote Pilot Training Organization, or the Registered Unmanned Aircraft Remote Pilot Renewal Training Organization where you will undergo training is correct, click the "Next" button.



## 12. Step 6: Enter Other Information



Select other information.

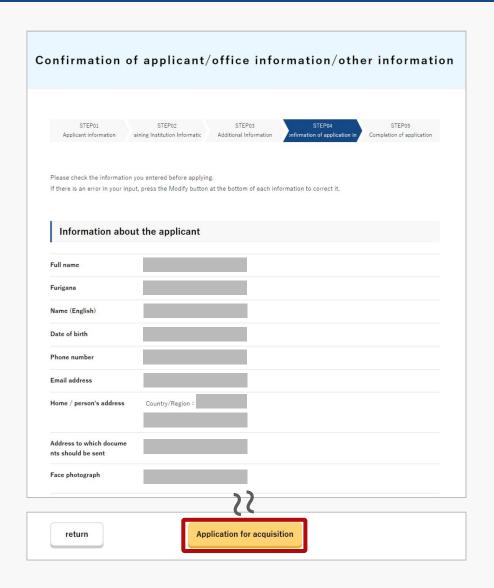
Select terms of acceptance.

Select the other information (acquisition history of Unmanned Aircraft Remote Pilot Certificate).

After you are done selecting, click the "Next" button.



#### 13. Step 7: Confirm Application Information (1/2)



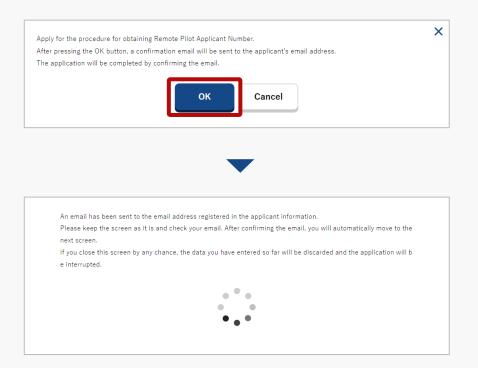
Confirm the applicant, office information, and other information.

If any of the information is correct, edit the information by clicking the "Edit" button located under the applicable item.

If all of the entered information is correct, click the "Application for acquisition" button.



#### 13. Step 7: Confirm Application Information (2/2)



A dialog box is displayed informing you that a confirmation email will be sent to the registered email address. If the information is correct, click the "OK" button.

Clicking the "OK" button will send an email entitled "Notification for Confirming Procedures" to the registered email address. Please confirm the email.

#### Precautions!

Processing of the application will be paused until confirmation of receipt. Please be sure to complete confirmation of receipt.

Please do not close the application screen until after you have clicked the URL in the confirmation email. Your application will be discarded if you close the screen.



# 14. Step 8: Confirm Receipt of Email(1/2)

- \* This e-mail is automatically delivered to the users of the Drone/UAS Information Platform System
- \* You cannot reply to this e-mail address.

Dear DIPS2.0 user,

Thank you for using the Drone/UAS Information Platform System.

The purpose of this email is to confirm that the applicant has not carried out any fraudulent procedures.

If you want to proceed with the procedure as it is, please click the URL below to complete the verification of your email add

If you do not know how to contact us, please contact us from the 'Frequently Asked Questions' below.



#### 認証完了 Authentication completed

メールアドレスの認証を確認しました。 端末・画面で申請操作を行っていた場合、操作を続けてください。

ブラウザの×ボタンで画面を閉じてください。

The e-mail address has been authenticated.

If you have performing the application operation on the terminal / screen, continue the operation.

Close the screen with the x button of the browser.

Open the email for confirmation of receipt and check the email address of the recipient. If the address matches the applicant who is performing application procedures, click the receipt confirmation URL.

Click the URL in the email to complete authentication of the email address, and close the "Authentication Complete" browser.

#### Points to note!

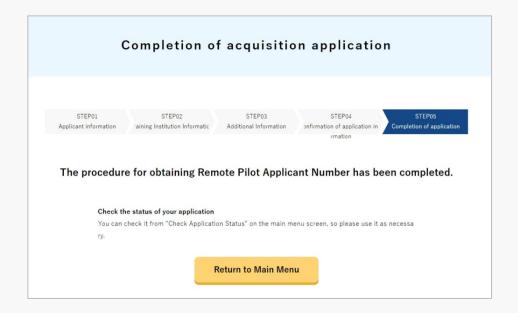
The following items can be checked only on the DIPS2.0 screen.

These items are written in Japanese in the e-mail you receive during the procedure.

Type of application



# 14. Step 8: Confirm Receipt of Email(2/2)



Once you have completed receipt confirmation, all application procedures are finished.

You can check the status of your application on the View Application Status page.

#### **Precautions!**

If you have chosen to send your identification documents by mail, please mail your identification documents to the designated address after completing the application. Please click <a href="here">here</a> for information on the contents and mailing address of the identification documents.

If you have not mailed the identification documents or if you do not have all the necessary documents for submission, subsequent procedures will not be able to proceed.