# Drone Information Platform System Operation Manual

Unmanned Aircraft Remote Pilot Certification Application Edition



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**Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual** 

# Unmanned Aircraft Remote Pilot Certification Application Edition> How to Apply for New Unmanned Aircraft Remote Pilot Certification Application

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



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### 01. Introduction (to users who want to apply for Unmanned Aircraft Remote Pilot Certification)

- You can use the Drone Information Infrastructure System to submit a new application for model authentication, change attributes, withdraw an application, confirm the application status, and issue a request for new application for UA authentication to an agent.
- This manual describes how to operate the Drone Information Infrastructure System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Infrastructure System in conjunction with this manual.



### 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the (1) mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



### 03. Items required for Unmanned Aircraft Remote Pilot Certification application

Please prepare the following information for Unmanned Aircraft Remote Pilot Certification application.

Type of Information	Item					
Applicant information	<ul> <li>Name(*)</li> <li>Date of birth(*)</li> <li>Telephone number(*)</li> <li>Email address(*)</li> <li>Home address/address of applicant(*)</li> <li>Address for sending documents(*)</li> <li>Facial photo(*)</li> <li>*Items that can be auto-completed are auto-completed by the system</li> </ul>					
Remote Pilot Qualification Number	Remote Pilot Qualification Number					
Information, etc., related to Unmanned Aircraft Remote Pilot Certification	<ul> <li>Application qualification type (Class I, Class II)</li> <li>UA type (rotorcraft, etc.)</li> <li>Application restriction type (nighttime flight, etc.)</li> <li>Conditions related to denial</li> <li>Information on disqualification reason</li> <li>Completion certificate information (completion certificate number, etc.)</li> <li>Passing certificate information (number of person passing Unmanned Aircraft Remote Pilot Certification, etc.)</li> <li>Attachments (Remote Pilot Qualification certificate)</li> </ul>					

<sup>\*</sup>When applying for the first time, it is necessary to acquire the Remote Pilot Applicant Number in advance.

Click the "Acquire Remote Pilot Applicant Number" button to apply for acquisition.

For procedure details, refer to **Procedures**.



### 04. Steps to apply for issuance of Unmanned Aircraft Remote Pilot Certificate (1/4)

Use the following steps to apply in the Drone Information Platform System.

### Start application for issuance of Unmanned Aircraft Remote Pilot Certificate

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

Enter the login ID and password to log in to the Drone Information Platform System.

### **Step 2: Proceed to the applicant information entry screen**

At the Main Menu, click the "Issuance of new Unmanned Aircraft Remote Pilot Certificate" button.

#### **Step 3: Confirm applicant information**

Confirm information related to the displayed applicant.

#### Step 4: Enter passing information

Enter information on person passing certification (Remote Pilot Qualification Number, etc.)

#### **Step 5: Enter other information**

Check items such as conditions related to denial.

### T

#### **Step 6: Confirm application information**

Confirm the entered information and apply.

#### **Step 7: Confirm delivery**

A confirmation email will be sent to the person who submitted the new application for Unmanned Aircraft Remote Pilot Certificate. Open the email and confirm delivery.

### Complete application for issuance of Unmanned Aircraft Remote Pilot Certificate

The Aviation Bureau will confirm the application contents.



### 04. Steps to apply for issuance of Unmanned Aircraft Remote Pilot Certificate (2/4)



### Notification on information for fee payment

Once the Civil Aviation Bureau has completed the confirmation of the application, the applicant will be notified by email of fee payment information.

Pay by credit card or Pay-easy (bank ATM or internet banking).



### **Start payment of fees**



#### Log in to the Drone Information Platform System

Enter the login ID and password to log in to the Drone Information Platform System.



#### **Proceed to application status confirmation screen**

At the Main Menu, click the "Confirmation of application status / withdrawal / payment" button.



#### **Confirm application status**

From the application status list, click the "Payment selection" button for the related application.



### **Confirm payment method**

Select the payment method.





### 04. Steps to apply for issuance of Unmanned Aircraft Remote Pilot Certificate (3/4)

### **Confirm payment information**

Confirm information related to payment (payment institution information, etc.)



Pay by credit card or Pay-easy (bank ATM or internet banking).

When applying for unmanned aircraft remote pilot CLASS II



### Notification of Unmanned Aircraft Remote Pilot Certificate issuance

An email will be sent to the applicant's email address once the fee has been paid and the Aviation Bureau has completed confirmation procedures.

### Confirm the Unmanned Aircraft Remote Pilot Certificate

You can confirm the contents of the Unmanned Aircraft Remote Pilot Certificate information in the system.

### Sending/receipt of Unmanned Aircraft Remote Pilot Certificate (complete procedures)

An Unmanned Aircraft Remote Pilot Certificate will be sent by mail to the mailing address registered at the time of application. Procedures are complete upon receipt of the certificate.

unmanned aircraft remote pilot CLASS I

When applying for

#### Caution!

Payment of registration and license tax is required when applying for unmanned aircraft remote pilot CLASS I.

### Notification of payment information on registration and license tax

An email notification with payment information on registration and license tax will be sent to the applicant once the fee has been paid and the Aviation Bureau has completed confirmation procedures.

Pay by credit card or Pay-easy (bank ATM or internet banking).



### **Start payment of registration and license tax**

### **Log in to the Drone Information Platform System**

Enter the login ID and password to log in to the Drone Information Platform System.



### Proceed to application status confirmation screen

At the Main Menu, click the "Confirmation of application status / withdrawal / payment" button.



Continued to next page



### 04. Steps to apply for issuance of Unmanned Aircraft Remote Pilot Certificate (4/4)

When applying for unmanned aircraft remote pilot CLASS I

#### **Continued from previous page**



From the application status list, click the "Payment selection" button for the related application.

### **Confirm payment method**

Select the payment method.

#### **Confirm payment information**

Confirm information related to payment (payment institution information, etc.)

#### Pay registration and license tax

Pay by credit card or Pay-easy (bank ATM or internet banking).

### Notification of issuance of Unmanned Aircraft Remote Pilot Certificate

An email notification will be sent to the applicant once the registration and license tax has been paid and the Aviation Bureau has completed confirmation procedures.

### Confirm Unmanned Aircraft Remote Pilot Certificate

You can confirm details of Unmanned Aircraft Remote Pilot Certificate information in the system.

### Sending/receipt of Unmanned Aircraft Remote Pilot Certificate (complete procedures)

An Unmanned Aircraft Remote Pilot Certificate will be sent by mail to the mailing address registered at the time of application. Procedures are complete upon receipt of the certificate.



### 05. Flow from new application to completion of procedures

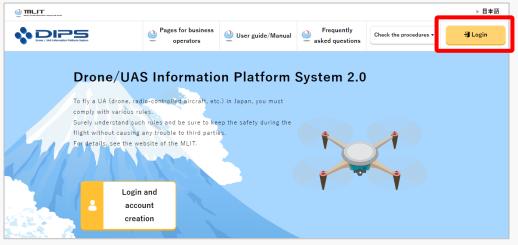


This operation manual shows how to perform "Step 1: Submit new application." For Step 2 onwards, you will receive a "Request for fee payment" and "Request for payment of registration and license tax(\*)" to the email address you registered at the time of application.

<sup>\*</sup>Only when applying for unmanned aircraft remote pilot CLASS I



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



Log In

If you have opened an account

Loginid

Password

Greaten 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.

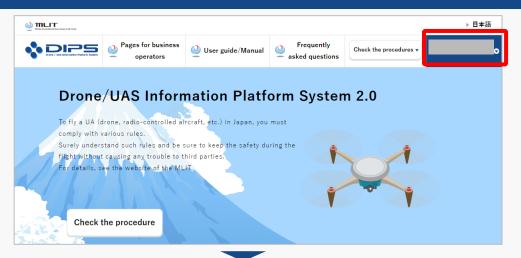
#### Points to note!

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

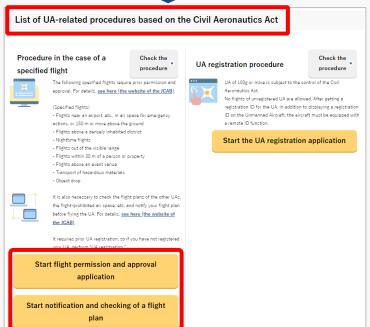
\*The login ID is 3 letters + 6 numbers. (Example) ABC123456



### 06. 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.

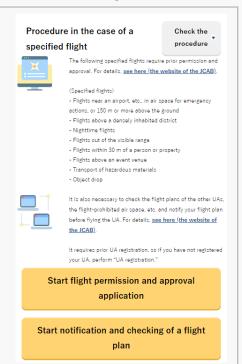


### 06. Step 1: Log in to the Drone Information Platform System(3/3)

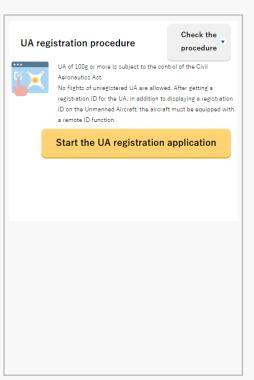
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

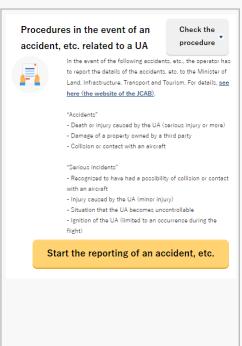
Procedure in the case of a specified flight



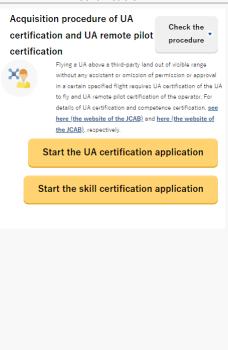
UA registration procedure



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

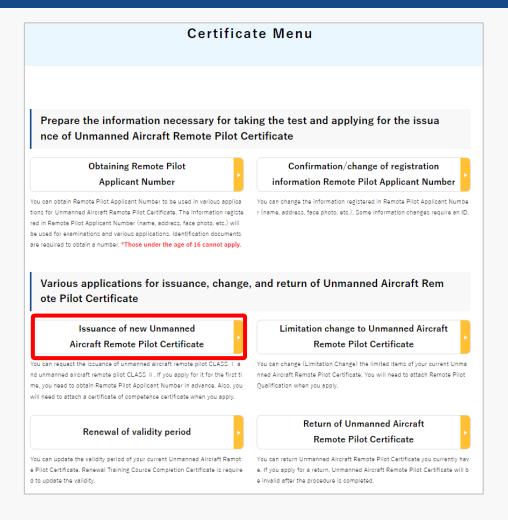


Acquisition procedure of UAS certification and UA remote pilot certification





### 07. Step 2: Proceed to applicant information entry screen



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Issuance of new Unmanned Aircraft Remote Pilot Certificate" button.



### 08. Step 3: Confirm applicant information



Confirm the application information.

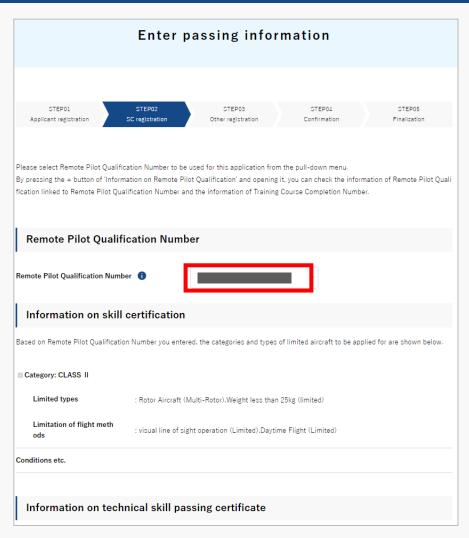
The applicant information registered in the Remote Pilot Applicant Number is displayed.

Confirm the information and click the "Next" button.

\*If you want to change the applicant information, make changes from "Confirmation/change of registration information Remote Pilot Applicant Number" in the menu.



### 09. Step 4: Enter passing information (1/2)



Enter passing information.

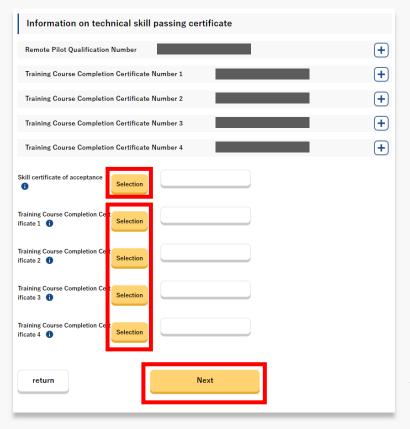
(1) Select "Remote Pilot Qualification Number."

\*Information registered with the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency in advance is displayed in the "Remote Pilot Qualification Number."

If the applicable number is not displayed, please contact the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency.



### 09. Step 4: Enter passing information (2/2)



Click the "" button to check the information on the passing Unmanned Aircraft Remote Pilot Certificate and the Training Course Completion Certificate Number.

- (1) For the "Skill certificate of acceptance", click the "Selection" button and upload the file.
- (2) If you have a "Training Course Completion Certificate" file, click the "Selection" button and upload the file.
- (3) Click the "Next" button.

If the applicable number is not displayed, please contact the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency.

<sup>\*</sup>Information registered with the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency in advance is displayed in the "Remote Pilot Qualification Number."

<sup>\*</sup>Ensure that the file is uploaded in pdf, jpeg, jpg, or png format.

<sup>\*</sup>Ensure that the file size is 2MB or smaller.



### 10. Step 5: Enter other information

Enter other information
STEP01 STEP02 STEP03 STEP04 STEP05 Applicant registration SC registration Other registration T1 registration Finalization
Those who meet the conditions for refusal listed below may not apply for a competence certificate.  Please make sure there are no applicable items and press Next.
conditions for rejection
Are you suffering from the following diseases?  Mental illness with hallucinations
-wental liness with natiocinations  Disease that causes consciousness or mobility impairment d ue to seizures     Yes.   No
-Diseases that may interfere with the flight of unmanned aeria I vehicles, etc.
Are you addicted to alcohol, drugs, cannabis, opium or stimulants?   ( ) Yes.    No
Does the institution violate the medical examination order when suspending the competence certificate?
Does the organization violate the provisions and dispositions of orders  • Yes. No  No
Are there any past misdemeanours or gross negligence in flying unman    Yes. No ed aerial vehicles?
\\
Other information
Remarks 1
return

Select other information.

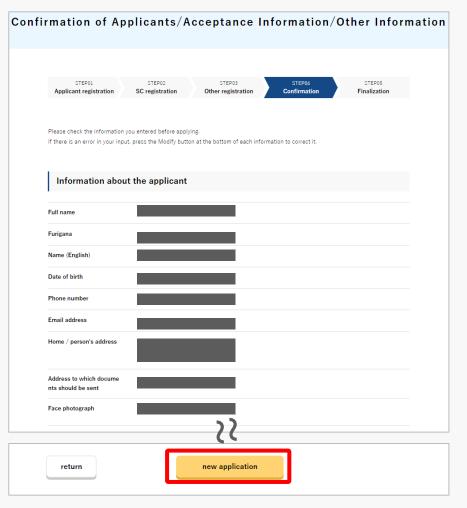
Select conditions for rejection.

Select information on reasons for disqualification.

After selection, click "Next."



### 11. Step 6: Confirm application information (1/2)



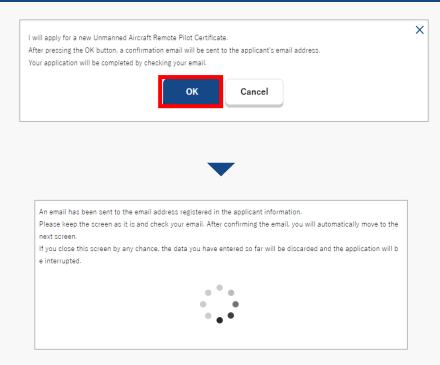
Confirm the applicant, passing information, and other information.

If there is an error in the entered information, please correct it by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button under each item.

If the entered information is correct, click the "new application" button.



### 11. Step 6: Confirm application information (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email.

#### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



### 12. Step 7: Confirm delivery (1/2)

#### [ English version ]

- \* 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 address. http://~ Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation



#### 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.

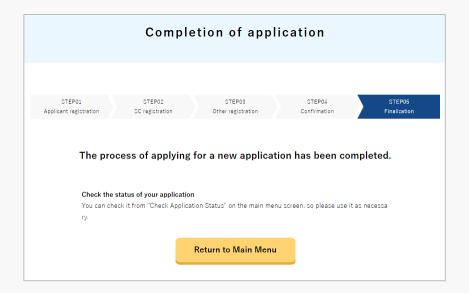
If you have performing the application operation on the terminal / screen, continue the operation.

Close the screen with the x button of the browser.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed."



### 12. Step 7: Confirm delivery (2/2)



Once the email address has been verified, the application operation is complete.

You can confirm the "List of submission status" page.

#### 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



**Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual** 

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



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### 01. Introduction (to users who want to apply for limitation change on Unmanned Aircraft Remote Pilot Certification application)

- You can use the Drone Information Infrastructure System to apply for limitation change on Unmanned Aircraft Remote Pilot Certification application.
- This manual describes how to operate the Drone Information Infrastructure System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Infrastructure System in conjunction with this manual.



### 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the ① mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



### 03. What is applying for limitation change?

If you are currently certified as unmanned aircraft remote pilot CLASS I and unmanned aircraft remote pilot CLASS II, you can apply for changes to **UA type or restrictions on flight method** for UA in the applicable certification category. If you are currently certified as unmanned aircraft remote pilot CLASS I, you can apply for changes to **UA type or restrictions on flight method** for UA for unmanned aircraft remote pilot CLASS II

### Examples of applying for limitation change

- < Limitation change in the same class: Limitation change on flight method>
- A person with Class II skill certification for rotorcraft (multirotor) applies for limitation change in order to enable flight beyond visual line of sight for rotorcraft (motorcraft) with Class II skill certification
- < Limitation change in the same class: Limitation change on UA type>
- A person with Class I skill certification for rotorcraft (multirotor) applies for new Class I certification for rotorcraft (helicopter)
- < Limitation change of different classes>
- A person with Class I skill certification for rotorcraft (multirotor) restricted to a maximum takeoff weight of less than 25 kg applies for Class II Unmanned Aircraft Remote Pilot Certification that enables flight of UA with a maximum takeoff weight of 25kg or more.



### 04. Items required for applying for limitation change on Unmanned Aircraft Remote Pilot Certification application

Please prepare the following information for applying for limitation change on Unmanned Aircraft Remote Pilot Certification application.

Type of Information	Item
Remote Pilot Qualification Number	Remote Pilot Qualification Number
Information, etc., related to application for limitation change	<ul> <li>Application qualification type (Class I, Class II)</li> <li>UA type (rotorcraft, etc.)</li> <li>Application restriction type (nighttime flight, etc.)</li> <li>Conditions related to denial</li> <li>Information on reason for revoking certification</li> <li>Training Course Completion Certificate information (Training Course Completion Certificate Number, etc.)</li> <li>Remote Pilot Qualification certificate information (Remote Pilot Qualification Number, etc.)</li> <li>Attachments (Remote Pilot Qualification certificate)</li> </ul>

### Caution!

In the case of limitation change due to completion of UA training at a Registered Unmanned Aircraft Remote Pilot Training Organization, if the applicable Registered Unmanned Aircraft Remote Pilot Training Organization differs from the Registered Unmanned Aircraft Remote Pilot Training Organization at the time of new application, please change the information on the Registered Unmanned Aircraft Remote Pilot Training Organization in accordance with <a href="How to Change Attribute">How to Change Attribute</a> Information of the Remote Pilot Applicant Number before applying for limitation change.



### 05. Steps to apply for limitation change on Unmanned Aircraft Remote Pilot Certificate

Use the following steps to apply in the Drone Information Platform System.

Start application for limitation change on Unmanned Aircraft Remote Pilot Certificate

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

Enter the login ID and password to log in to the Drone Information Platform System.

#### Step 2: Proceed to applicant information entry screen

At the Main Menu, click the "Limitation change to Unmanned Aircraft Remote Pilot Certificate" button.

#### **Step 3: Confirm applicant information**

Confirm information related to the displayed applicant.

#### **Step 4: Enter passing information**

Enter information on person passing certification (Remote Pilot Qualification Number, etc.)

#### **Step 5: Enter other information**

Check items such conditions related to denial.

#### **Step 6: Confirm application information**

Confirm the entered information and apply.

### **Step 7: Confirm delivery**

A confirmation email will be sent to the person who submitted the application for limitation change for Unmanned Aircraft Remote Pilot Certificate. Open the email and confirm delivery.

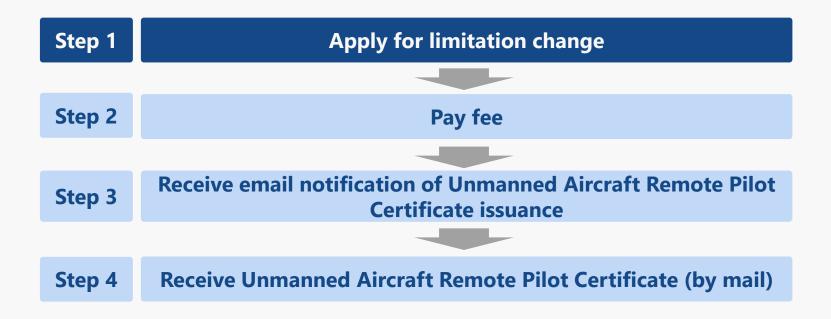
### Complete application for limitation change on Unmanned Aircraft Remote Pilot Certificate

The Aviation Bureau will confirm the application contents. Once confirmation is complete, a notification will be sent to your email address.





### 06. Flow from applying for limitation change until completion of procedures



This operation manual shows how to perform "Step 1: Apply for limitation change." For Step 2 onwards, you will receive a "Request for fee payment" to the email address you registered at the time of application.



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



Log In

If you have opened an account

Loginid

Den an individual account

Open an individual account

Open a company/organization account

If you have forgotten your login ID.Click here
If you have forgotten your password.Click here

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.

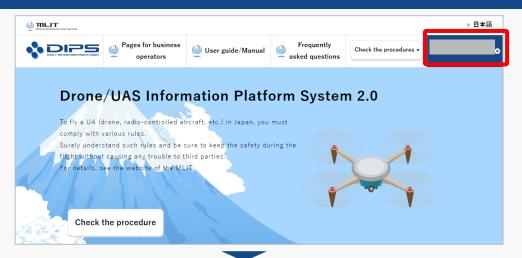
### Points to note!

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



### 07. 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.

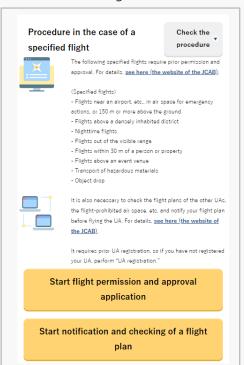


### 07. Step 1: Log in to the Drone Information Platform System(3/3)

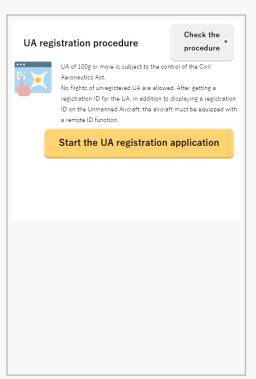
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

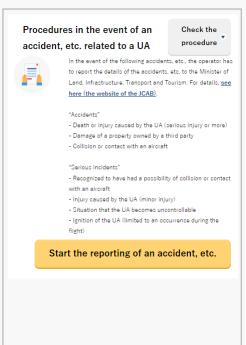
Procedure in the case of a specified flight



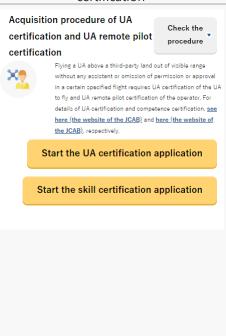
UA registration procedure



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

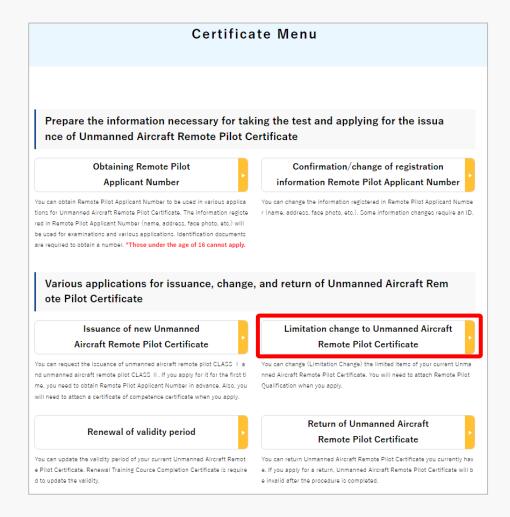


Acquisition procedure of UAS certification and UA remote pilot certification





## 08. Step 2: Proceed to applicant information entry screen



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Limitation change to Unmanned Aircraft Remote Pilot Certificate" button.



## 09. Step 3: Confirm applicant information



Confirm the application information.

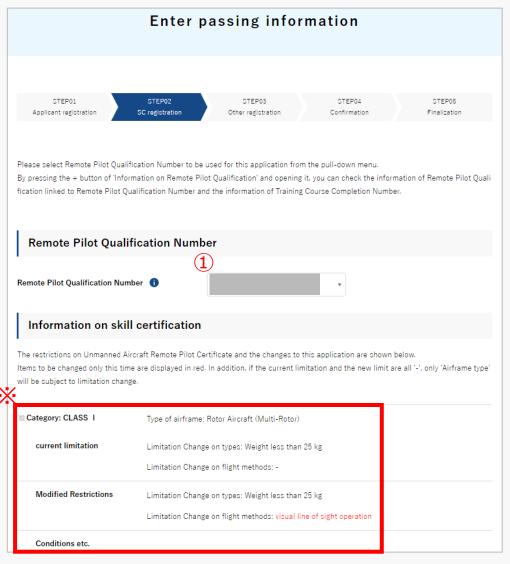
The applicant information registered in the Remote Pilot Applicant Number is displayed.

Confirm the information and click the "Next" button.

\*If you want to change the applicant information, make changes from "Confirmation/change of registration information Remote Pilot Applicant Number" in the menu.



## 10. Step 4: Enter passing information (1/3)



Enter passing information.

(1) Confirm the "Remote Pilot Qualification Number."

\*Information registered with the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency in advance is displayed in the "Remote Pilot Oualification Number."

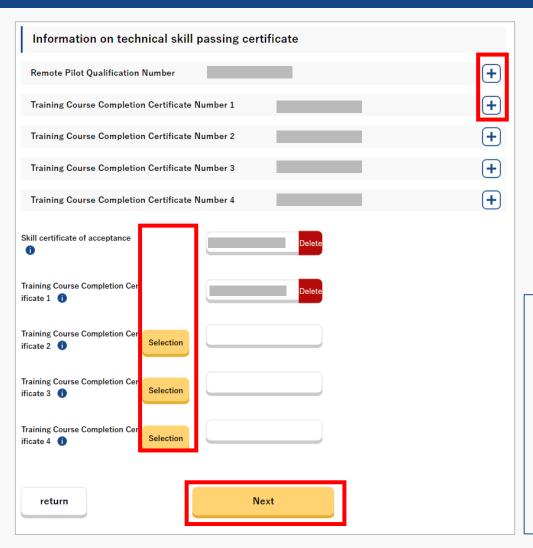
If the applicable number is not displayed, please contact the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency.

\*Regarding the categories and UA types eligible for application, details of restrictions for the currently held Unmanned Aircraft Remote Pilot Certificate and details of changes to restrictions listed in the current application are displayed in the red frame shown on the left. Items in the current limitation change are displayed in red text.

Also, if "-" displayed for all the current restrictions and the restrictions after changes, only "Type of airframe" is subject to limitation change.



## 10. Step 4: Enter passing information (2/3)



Click the "\( \epsilon \)" button to confirm information on the Skill certificate of acceptance and the Training Course Completion Certificate. (Please refer to the next page for an image of the corresponding screen.)

- (1) For the "Skill certificate of acceptance" file, click the "Selection" button and upload the file.
- (2) If you have a "Training Course Completion Certificate" file, click the "Selection" button and upload the file.

#### Caution!

- The "Skill certificate of acceptance" will be issued by the Designated Unmanned Aircraft Remote Pilot Certificate Testing Agency.
- The "Training Course Completion Certificate" will be issued by the Registered Unmanned Aircraft Remote Pilot Training Organization.
- Ensure that the file is uploaded in pdf, jpg, or png format.
- Ensure that the file size is 2MB or smaller.
- (3) Click the "Next" button.



## 10. Step 4: Enter passing information (3/3)

This are images of the Skill certificate of acceptance and Training Course Completion Certificate that can be confirmed by clicking the "\textrm{"}" button.

< Skill certificate of acceptance >

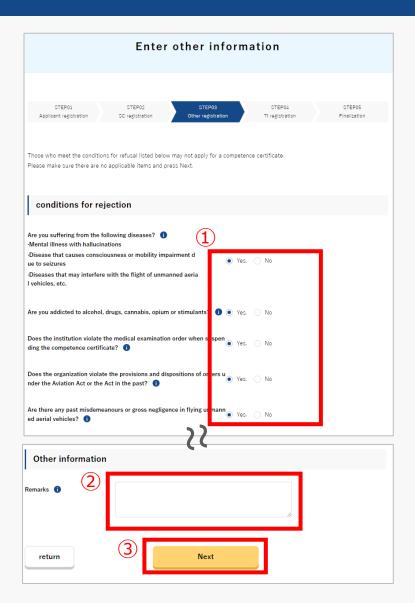


< Training Course Completion Certificate >





## 11. Step 5: Enter other information



Select and list other information.

- (1) Select "conditions for rejection" and "information on reasons for disqualification".
- (2) If there is any supplement, etc., to the application for limitation change, please list them in the Remarks section under other information.
- (3) After confirming that there are no corresponding items, click the "Next" button.



## 12. Step 6: Confirm application information (1/2)

Confirmation of Applicants/Acceptance Information/Other Informati	on
STEP01 STEP02 STEP03 STEP04 STEP05 Applicant registration SC registration Other registration Confirmation Finalization	
Please check the information you entered before applying. If there is an error in your input, press the Modify button at the bottom of each information to correct it.	
Information about the applicant	
Full name	
Furigana	
Name (English)	
Date of birth	
Phone number	
Email address	
Home / person's address	
Address to which docume nts should be sent	
Face photograph	
55	
Application for limitation ch ange	

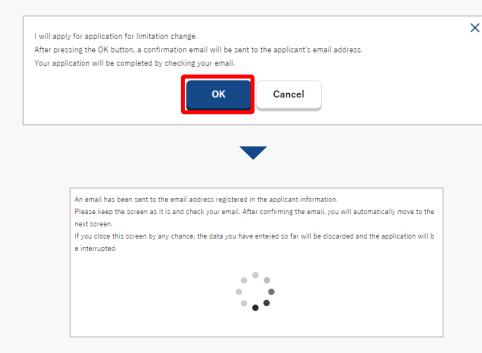
Confirm the applicant, passing information, and other information.

If there is an error in the entered information, please correct it by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button under each item.

If the entered information is correct, click the "Application for limitation change" button.



## 12. Step 6: Confirm application information (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email

#### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



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

[ English version ]

\* 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 address. http://~

Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation



#### 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.

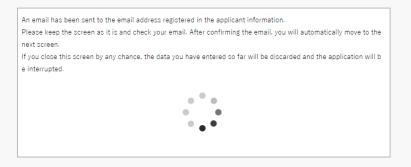
If you have performing the application operation on the terminal / screen, continue the operation.

Close the screen with the x button of the browser.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed."



## 13. Step 7: Confirm delivery (2/2)





Completion of application

STEP01
STEP02
The application The application of application Confirmation

The application for limitation change has been completed.

Check the status of your application
You can check it from "Check Application Status" on the main menu screen, so please use it as necessary.

Return to Main Menu

After completing confirmation of the email address, move from the "Display modal" screen to the "Completion of application" screen to complete the application operations.

You can confirm the application status by clicking "Confirmation of application status / withdrawal / payment" at the Main Menu screen.

#### 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



### **Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual**

<Unmanned Aircraft Remote Pilot Certification Application Edition>
O3. Applying for a Renewal of
Unmanned Aircraft Remote Pilot
Certification Application



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# 01. Introduction (to users who want to apply for Unmanned Aircraft Remote Pilot Certification)

- In the Drone Information Platform System, you can apply for various Unmanned Aircraft Remote Pilot Certificates, withdraw your application, reapply, and check the status of your application.
- This manual describes how to operate the Drone Information Platform System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Platform System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the ① mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



# 03. Necessary Items for Applying for a Renewal of Unmanned Aircraft Remote Pilot Certification Application

Prepare the following information to make an application for issuance for the Unmanned Aircraft Remote Pilot Certificate application.

Type of Information	Item					
Applicant information	<ul> <li>Name(*)</li> <li>Date of birth(*)</li> <li>Telephone number(*)</li> <li>Email address(*)</li> <li>Home address/address of applicant(*)</li> <li>Address for sending documents(*)</li> <li>Facial photo(*)</li> <li>*Items that can be auto-completed are auto-completed by the system</li> </ul>					
Information, etc., related to Unmanned Aircraft Remote Pilot Certification	<ul> <li>Application qualification type (Class I, Class II)</li> <li>UA type (rotorcraft, etc.)</li> <li>Application restriction type (nighttime flight, etc.)</li> <li>Conditions related to denial</li> <li>Information on disqualification reason</li> <li>Renewal Training Course Completion Certificate Number</li> <li>Renewal Course Completion Certificate</li> <li>Medical Criteria Certificate for Unmanned Aircraft Remote Pilot, etc.</li> </ul>					



# 04. Steps for Applying for a Renewal of the Unmanned Aircraft Remote Pilot Certificate (1/2)

Make your application using the following steps in the Drone Information Platform System.

Start the application for issuance for a Renewal of the Unmanned Aircraft Remote Pilot Certificate

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

Enter your login ID and password to log in to the Drone Information Platform System.

### **Step 2: Proceed to Applicant-information Entry Screen**

Select the "Renewal of validity period" button in the main menu.

#### **Step 3 Confirm Applicant Information**

Review the information relating to the displayed applicant.

## **Step 4: Select a Renewal Training Course Completion Certificate Number**

Enter information such as the Renewal Training Course Completion Certificate Number.

#### **Step 5: Enter Other Information**

Check items such as the conditions for rejection.

#### **Step 6: Confirm Application Information**

Confirm the information that you entered, and apply.

#### **Step 7: Confirm Delivery**

A confirmation email will be sent to you when you have applied for a Renewal of the Unmanned Aircraft Remote Pilot Certificate, so open the email and confirm its arrival.

The application for issuance for a Renewal of the Unmanned Aircraft Remote Pilot Certificate is completed.

Confirm the content of your application at the Civil Aviation Bureau.





# 04. Steps for Applying for a Renewal of the Unmanned Aircraft Remote Pilot Certificate (2/2)

### **Notification of Information for Payment of Fees**

Once the contents of the application have been confirmed by the Civil Aviation Bureau, you will be notified of information regarding payment of the fee by email.

You may pay by credit card or Pay-easy (bank ATM or Internet banking).

## Start paying the fee

### **Log in to the Drone Information Platform System**

Enter your login ID and password to log in to the Drone Information Platform System.

## **Proceed to the Application Status Confirmation Screen**

Select the "Confirmation of application status / withdrawal / payment "button in the main menu.

#### Confirm the status of your application.

Select the "Payment selection" button for the target application from the application status list.

#### Check the payment method.

Select the payment method.

#### **Confirm the payment information.**

Confirm information related to payment, such as the receiving institution information and others.



#### Pay the fee

You may pay the fee by credit card or Pay-easy (bank ATM or Internet banking).

## Notification of Unmanned Aircraft Remote Pilot Certificate Issuance

You will be notified by email to your email address when the fee has been paid and the confirmation process at the Civil Aviation Bureau has been completed.

## Confirmation of Unmanned Aircraft Remote Pilot Certificate

You can check the details of the Unmanned Aircraft Remote Pilot Certificate information in the system.



You will receive your Unmanned Aircraft Remote Pilot Certificate by regular surface mail at the mailing address you registered at the time of your application. When received, your transaction is completed.





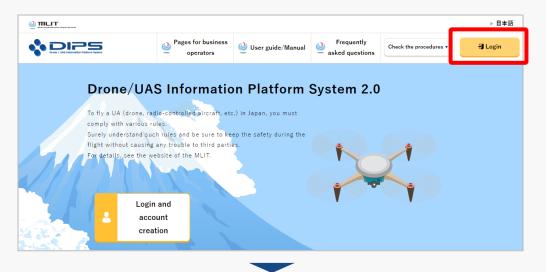
## 05. Flow from Application for Renewal to Completion of Procedure



In this operation manual, procedure (1) shows how to implement the Renewal application. After Procedure (2), a Request for Payment of Fees will be sent to the email address you registered at the time of your application, so proceed sequentially according to the email notification.



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

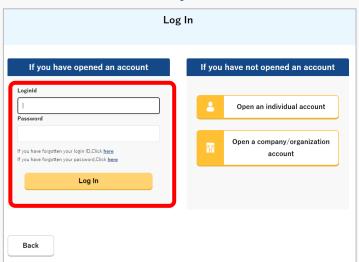


Access to the <u>DIPS2.0 top page</u>.

(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.



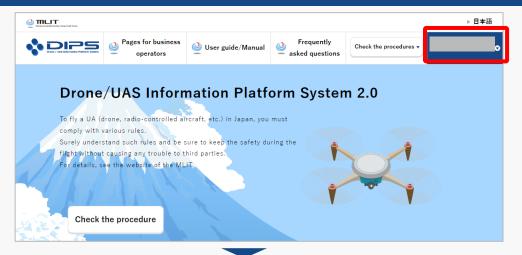
### Points to note!

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

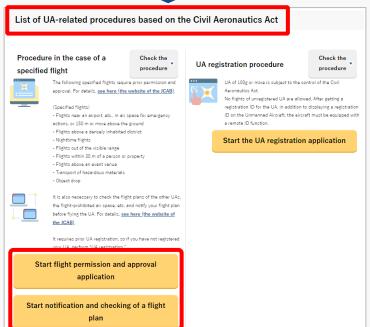
\*The login ID is 3 letters + 6 numbers. (Example) ABC123456



## 06. 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.



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

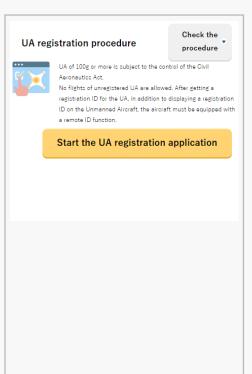
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

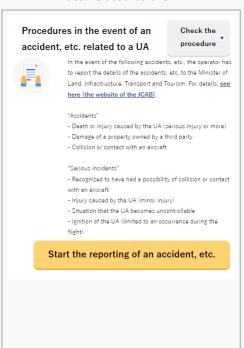
Procedure in the case of a specified flight



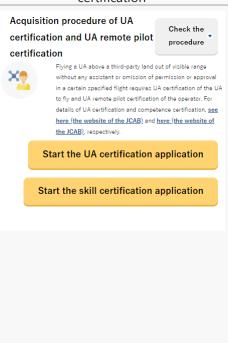
UA registration procedure



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

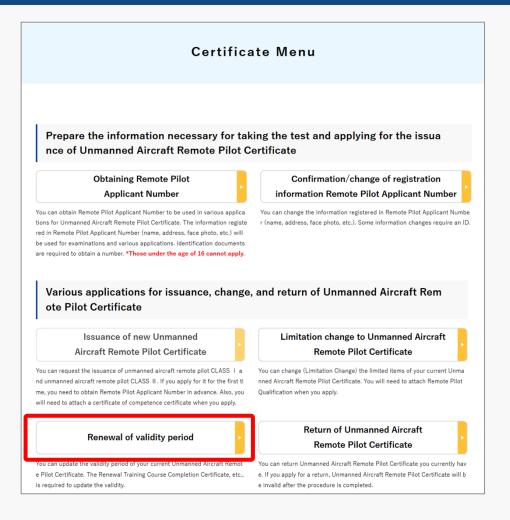


Acquisition procedure of UAS certification and UA remote pilot certification





## 07. Step 2: Proceed to Applicant-information Entry screen



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Renewal of validity period" button.



## 08. Step 3 Confirm Applicant Information



Confirm the applicant information.

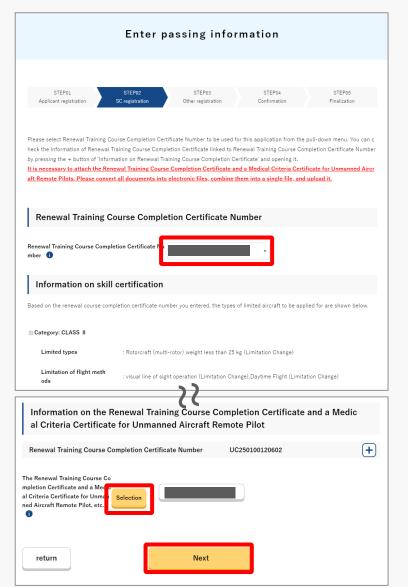
The applicant information registered in the Unmanned Aircraft Remote Pilot Certification application number is displayed.

Check the contents, and press the "Next" button.

\* To change the applicant information, withdraw the Renewal application once, and then change it from the menu "Confirmation/change of registration information Remote Pilot Applicant Number." After making changes, apply for a Renewal again.



# 09. Step 4: Select a Renewal Training Course Completion Certificate Number



Select the Renewal Training Course Completion Certificate Number for this application.

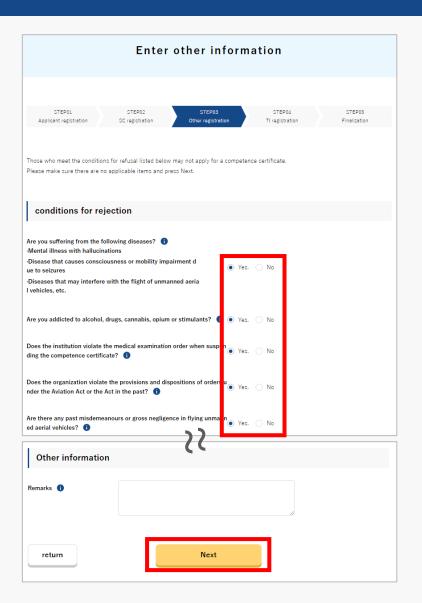
To apply, you need to attach the Renewal Training Course Completion Certificate and a Medical Criteria Certificate for Unmanned Aircraft Remote Pilots (or any official certificate). Please press the "Select" button to choose the file you want to attach and upload it. Note that the file to be uploaded should be consolidated into a single file in .pdf, .jpeg, .jpg, or .png format. You cannot select multiple files or upload compressed files such as ZIP files.

If you have been staying abroad for the entire renewal period and wish to apply for renewal before the start date, please also attach documents proving that you have been staying abroad (such as a residence certificate).

After selecting the file to upload, please click "Next".



## 10. Step 5: Enter Other Information



Select other information.

Select conditions for rejection.

Select information on reasons for disqualification.

Please enter any other necessary information in the "Remarks" column under "Other Information."

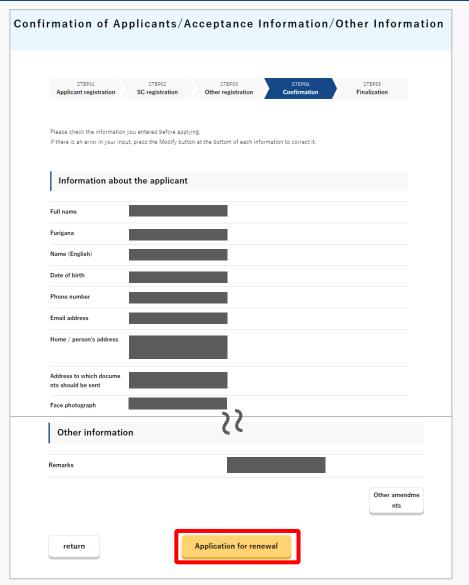
Additionally, if you have been staying abroad for the entire renewal period and wish to apply for renewal before the start date,

please state: "I wish to apply for renewal before the start date because I have been staying OOO (place of stay) for the entire renewal period".

After entering the required information, please click "Next."



## 11. Step 6: Confirm Application Information (1/2)



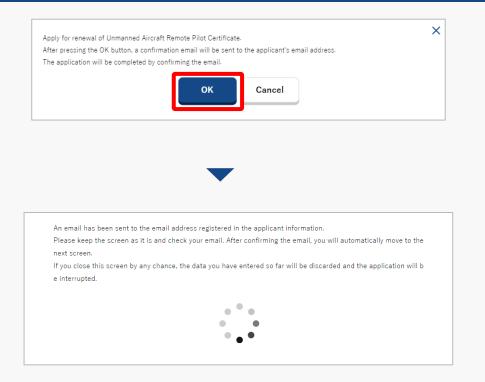
Confirm the applicant, passing information, and other information.

If there is an error in the entered information, please correct it by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button under each item.

If the entered information is correct, click the "Application for renewal" button.



## 11. Step 6: Confirm Application Information (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email.

#### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



## 12. Step 7: Confirm Delivery (1/2)

#### [ English version ]

- \* 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 address.  $\frac{\text{http://}{\sim}}{}$ 

Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation.



#### 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.

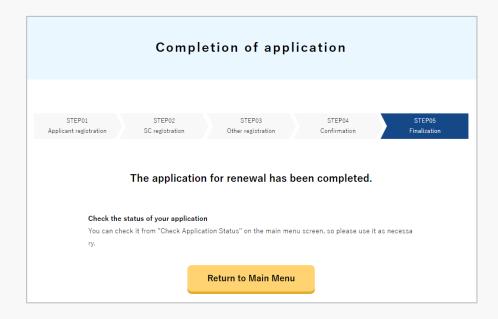
If you have performing the application operation on the terminal / screen, continue the operation.

Close the screen with the x button of the browser.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed."



## 12. Step 7: Confirm Delivery (2/2)



Once the email address has been verified, the application operation is complete.

You can confirm the "List of submission status" page.

#### 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



### **Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual**

Unmanned Aircraft Remote Pilot Certification Application Edition>
 O4. Applying for reissuance of the
 Unmanned Aircraft Remote Pilot
 Certification Application

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



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# 01. Introduction (to users who want to apply for Unmanned Aircraft Remote Pilot Certification)

- In the Drone Information Platform System, you can apply for various Unmanned Aircraft Remote Pilot Certificates, withdraw your application, reapply, and check the status of your application.
- This manual describes how to operate the Drone Information Platform System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Platform System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the ① mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



# 03. Necessary Items for Applying for Reissuance the Unmanned Aircraft Remote Pilot Certification Application

Prepare the following information to apply for Reissuance of the Unmanned Aircraft Remote Pilot Certificate application.

Various Information	Item
Applicant information	Reason for Reissuance



# 04. Steps for Applying for Reissuance the Unmanned Aircraft Remote Pilot Certificate (1/2)

Make your application using the following steps in the Drone Information Platform System.

Start the application for Reissuance of the Unmanned Aircraft Remote Pilot Certificate

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

Enter your login ID and password to log in to the Drone Information Platform System.

### **Step 2: Proceed to Applicant-information Entry Screen**

Select the "Reissuance of Unmanned Aircraft Remote Pilot Certificate" button in the main menu.

### **Step 3 Confirm Applicant Information**

Review the information relating to the displayed applicant.

### **Step 4: Confirm Application Information**

Confirm the information that you entered, and apply.

#### **Step 5: Confirm Delivery**

A confirmation email will be sent to you when you have applied for Reissuance of the Unmanned Aircraft Remote Pilot Certificate, so open the email and confirm its arrival. The application for Reissuance of the Unmanned Aircraft Remote Pilot Certificate is completed.

Confirm the content of your application at the Civil Aviation Bureau.



# 04. Steps for Applying for Reissuance the Unmanned Aircraft Remote Pilot Certificate (2/2)



### **Notification of Information for Payment of Fees**

Once the contents of the application have been confirmed by the Civil Aviation Bureau, you will be notified of information regarding payment of the fee by email.

You may pay by credit card or Pay-easy (bank ATM or Internet banking).



## Start paying the fee

#### Log in to the Drone Information Platform System

Enter your login ID and password to log in to the Drone Information Platform System.



## **Proceed to the Application Status Confirmation Screen**

Select the "Confirmation of application status / withdrawal / payment "button in the main menu.

### Confirm the status of your application.

Select the "Payment selection" button for the target application from the application status list.



#### Check the payment method.

Select the payment method.



### **Confirm the payment information**

Confirm information related to payment, such as the receiving institution information and others.



#### Pay the fee

You may pay the fee by credit card or Pay-easy (bank ATM or Internet banking).



#### Notification of Unmanned Aircraft Remote Pilot Certificate Issuance

You will be notified by email to your email address when the fee has been paid and the confirmation process at the Civil Aviation Bureau has been completed.



## Confirmation of Unmanned Aircraft Remote Pilot Certificate

You can check the details of the Unmanned Aircraft Remote Pilot Certificate information in the system.

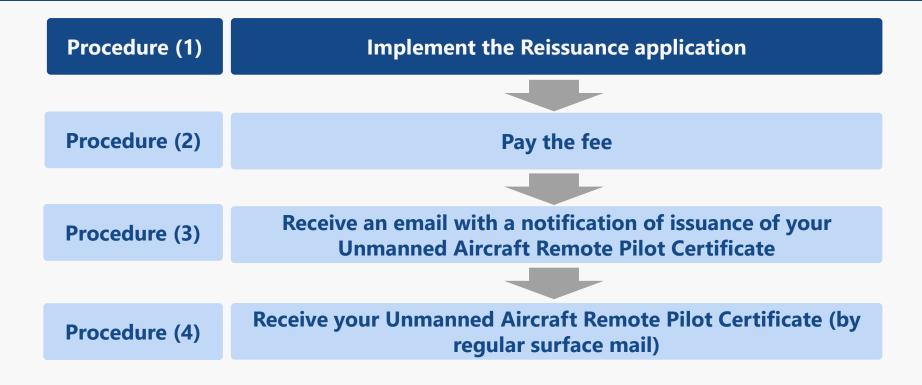


You will receive your Unmanned Aircraft Remote Pilot Certificate by regular surface mail at the mailing address you registered at the time of your application. When received, your transaction is completed.





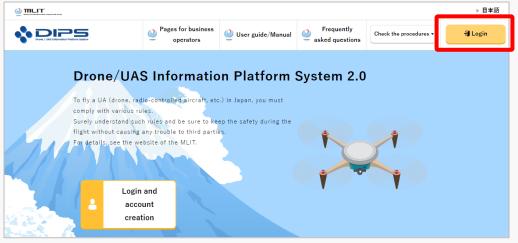
## 05. Flow from Application for Reissuance to Completion of Procedure



In this operation manual, procedure (1) shows how to implement the Reissuance of the application. After Procedure (2), a Request for Payment of Fees will be sent to the email address you registered at the time of your application, so proceed sequentially according to the email notification.



## 06. 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 here

If you have forgotten your password, Click here

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.

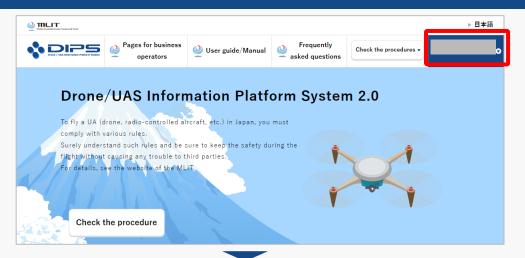
#### Points to note!

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



### 06. 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.

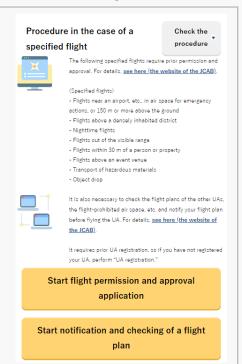


## 06. Step 1: Log in to the Drone Information Platform System(3/3)

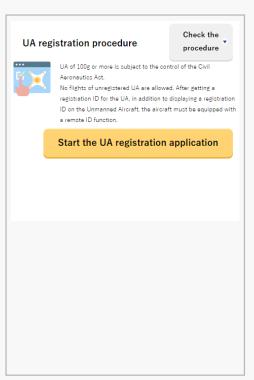
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

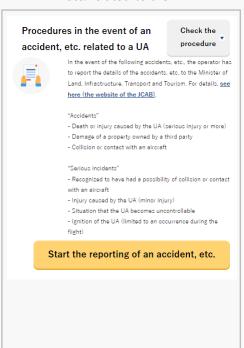
Procedure in the case of a specified flight



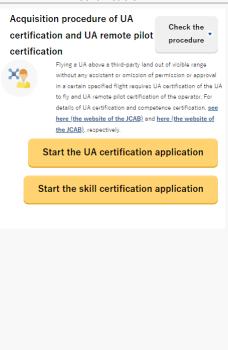
UA registration procedure



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

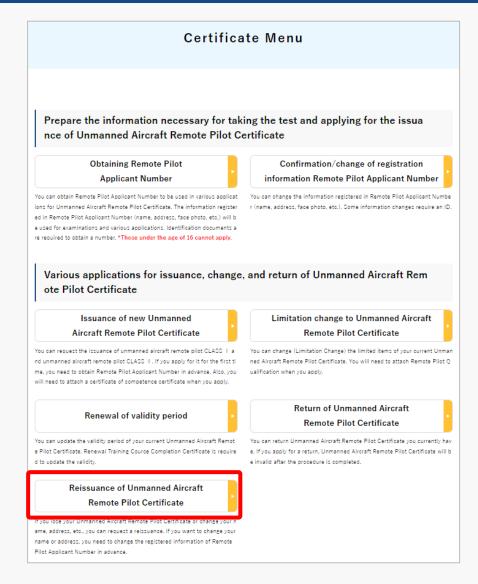


Acquisition procedure of UAS certification and UA remote pilot certification





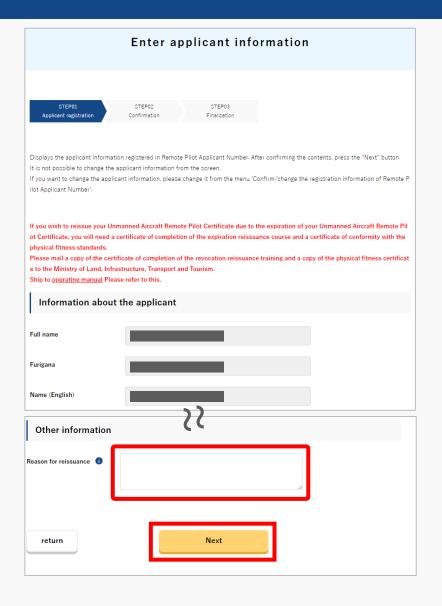
## 07. Step 2: Proceed to Applicant-information Entry Screen



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Reissuance of Unmanned Aircraft Remote Pilot Certificate" button.



## 08. Step 3 Confirm Applicant Information



Confirm the applicant information.

The applicant information registered in the Remote Pilot Applicant Number is displayed.

Check the contents, and press the "Next." button after listing the "Reason for reissuance."

\* To change the applicant information, withdraw the Reissuance application once, and then change it from the menu "Confirmation/change of registration information Remote Pilot Applicant Number." After making changes, apply for Reissuance again.

#### **Important!**

For application for reissuance due to expiration of Unmanned Aircraft Remote Pilot Certificate, documents such as Expiration Reissuance Training Course Completion Certificate and Medical Examination Qualification Certificate are required to send to the Ministry of Land, Infrastructure, Transport and Tourism (MLIT). The address for submission is here.



## 09. Step 4: Confirm Application Information (1/2)

firmation of	Applicants/Acceptance Information/Ot	her Informatio
STEP01 Applicant registration	STEP02 STEP03 Confirmation Finalization	
	nation you entered before applying. ur input, press the Modify button at the bottom of each information to correct it.	
Information	about the applicant	
Full name		
Furigana		
Name (English)		
Date of birth		
Phone number		
Email address		
Home / person's addr	255	
	73	
Other inform	ation	
Reason for reissuance		
		Other amendme
		nts
return	Application for reissuance	

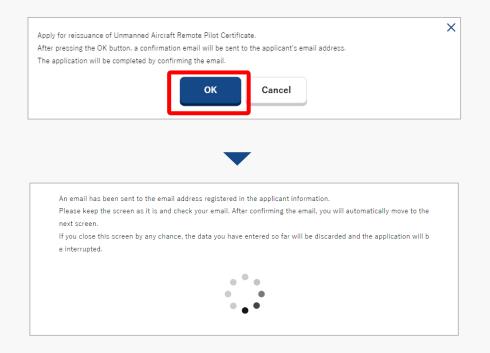
Confirm the applicant, passing information, and other information.

If there is an error in the entered information, please correct it by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button under each item.

If the entered information is correct, click the "Application for reissuance" button.



## 09. Step 4: Confirm Application Information (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email.

#### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



## 10. Step 5: Confirm Delivery (1/2)

#### [ English version ]

- \* 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 address.  $http://\sim$  Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation.



#### 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.

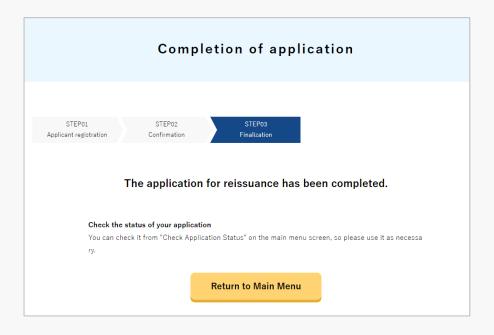
If you have performing the application operation on the terminal / screen, continue the operation.

Close the screen with the x button of the browser.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed."



## 10. Step 5: Confirm Delivery (2/2)



Once the email address has been verified, the application operation is complete.

You can confirm the "List of submission status" page.

#### 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



#### **Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual**

<Unmanned Aircraft Remote Pilot Certification Application Edition>
O5. Applying to Return of the
Unmanned Aircraft Remote Pilot
Certification Application

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



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09. Step 4: Confirm Application Information		p.05-12
10. Step 5: Confirm Delivery		p.05-14



# 01. Introduction (to users who want to apply for Unmanned Aircraft Remote Pilot Certification)

- In the Drone Information Platform System, you can apply for various Unmanned Aircraft Remote Pilot Certificates, withdraw your application, reapply, and check the status of your application.
- This manual describes how to operate the Drone Information Platform System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Platform System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the (1) mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



## 03. Necessary Items for Applying to Return an Update of Unmanned Aircraft Remote Pilot Certification Application

For application for return of Unmanned Aircraft Remote Pilot Certificate, there is no information to be prepared beforehand.



## 04. Steps for Applying to Return an Update of the Unmanned Aircraft Remote Pilot Certificate

Make your application using the following steps in the Drone Information Platform System.

## Start the application for returning the Unmanned Aircraft Remote Pilot Certificate

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

Enter your login ID and password to log in to the Drone Information Platform System.

## **Step 2: Proceed to Applicant-information Entry Screen**Select the "Return of Unmanned Aircraft Remote Pilot Certificate" button in the main menu.

#### **Step 3 Confirm Applicant Information**

Review the information relating to the displayed applicant.

#### **Step 4: Confirm Application Information**

Confirm the information that you entered, and apply.

#### **Step 5: Confirm Delivery**

A confirmation email will be sent to you when you have applied to return the Unmanned Aircraft Remote Pilot Certificate, so open the email and confirm its arrival.

## The application for returning the Unmanned Aircraft Remote Pilot Certificate is completed.

Confirm the content of your application at the Civil Aviation Bureau.

## Notification of Unmanned Aircraft Remote Pilot Certificate Status Change

You will be notified by email to you email address when the Civil Aviation Bureau has been completed confirmation procedures.



## 05. Flow from Application to Return to Completion of Procedure

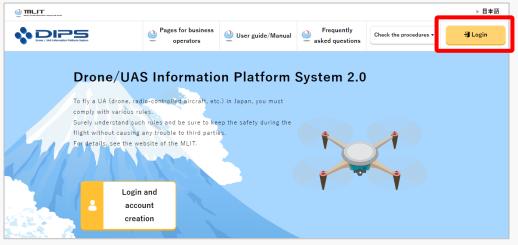
Procedure (1)

Receive an email with a notification of Unmanned Aircraft
Remote Pilot Certificate status change

In this operation manual, procedure (1) shows how to implement the return application.



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



Log In

If you have opened an account

Loginid

Loginid

Open an individual account

Open a company/organization account

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.

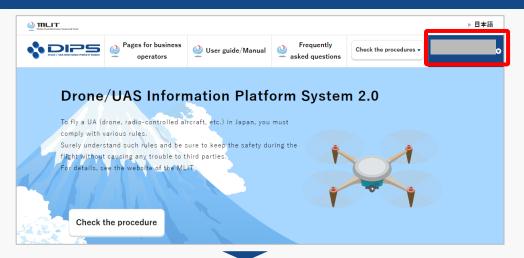
#### Points to note!

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



### 06. 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.

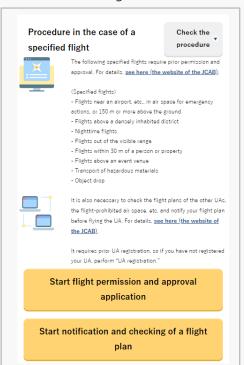


## 06. Step 1: Log in to the Drone Information Platform System(3/3)

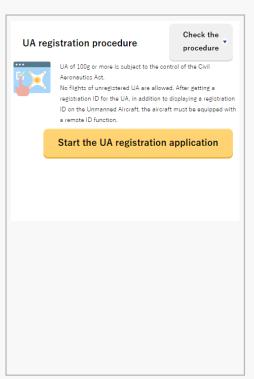
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

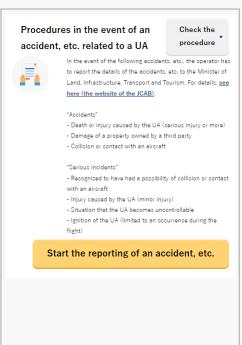
Procedure in the case of a specified flight



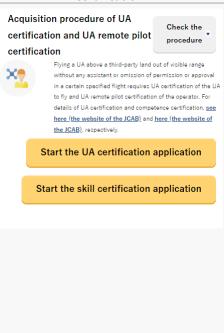
UA registration procedure



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

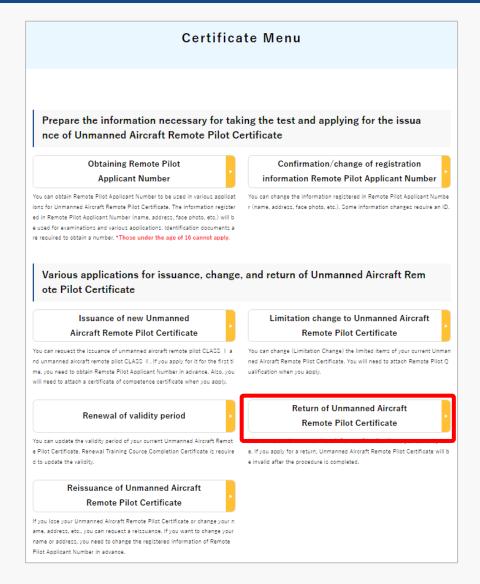


Acquisition procedure of UAS certification and UA remote pilot certification





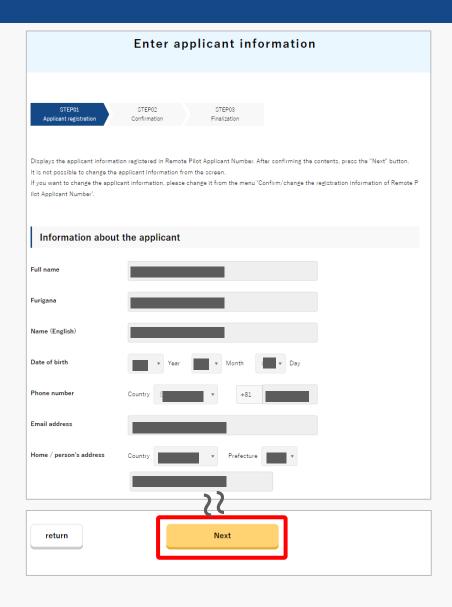
## 07. Step 2: Proceed to Applicant-information Entry Screen



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Return of Unmanned Aircraft Remote Pilot Certificate" button.



## 08. Step 3 Confirm Applicant Information



Confirm the applicant information.

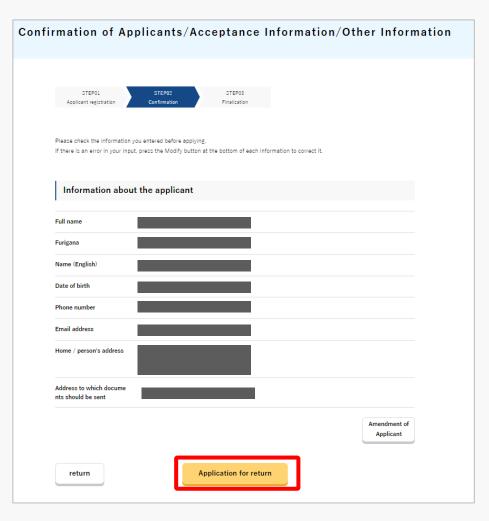
The applicant information registered in the Remote Pilot Applicant Number is displayed.

Check the contents, and press the "Next" button.

\* To change the applicant information, withdraw the return application once, and then change it from the menu "Confirmation/change of registration information Remote Pilot Applicant Number." After making changes, apply for a return again.



## 09. Step 4: Confirm Application Information (1/2)

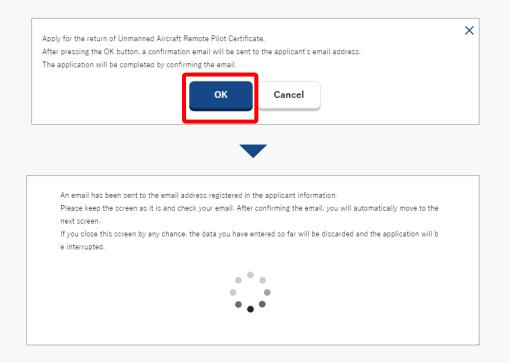


If there is an error in the entered information, please correct it by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button.

If the entered information is correct, click the "Application for return" button.



## 09. Step 4: Confirm Application Information (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email.

#### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



## 10. Step 5: Confirm Delivery (1/2)

#### [ English version ]

- \* 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 address. http://~ Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation.



#### 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.

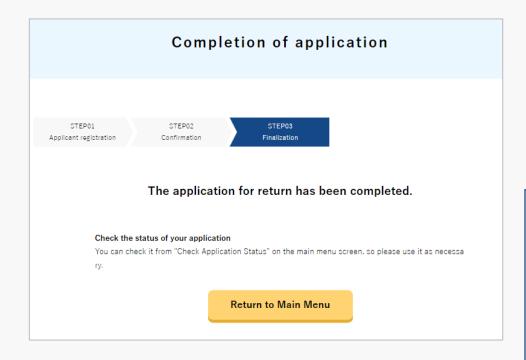
If you have performing the application operation on the terminal  $\slash$  screen, continue the operation.

Close the screen with the x button of the browser.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed."



## 10. Step 5: Confirm Delivery (2/2)



Once the email address has been verified, the application operation is complete.

You can confirm the "List of submission status" page.

#### 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



#### **Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual**

Unmanned Aircraft Remote Pilot Certification Application Edition>
 How to Confirm the Status of Unmanned Aircraft Remote Pilot Certification Application and Pay Fees and Registration/License Tax

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



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Remote Pilot Certification application	
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Certification application	
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08. Step 2: Proceed to the applicant information entry screen	• • • • • • • p.06-11
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10. Step 4: Confirm application status details	• • • • • • • p.06-13
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(when applying for unmanned aircraft remote pilot CLASS I)	



# 01. Introduction (to users who want to confirm, etc., the status of Unmanned Aircraft Remote Pilot Certification application)

- You can use the Drone Information Infrastructure System to submit a new application for Unmanned Aircraft Remote Pilot Certification, change an application, withdraw an application, re-apply, and confirm the application status.
- This manual describes how to operate the Drone Information Infrastructure System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Infrastructure System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the (1) mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



## 03. List of application status by type

• When the application status is "procedures complete," the Unmanned Aircraft Remote Pilot Certificate will be printed and sent.

Application status	Details
Email delivery being confirmed	Waiting for confirmation of delivery of email at time of application
Waiting for confirmation of procedures contents	Screening being conducted at Aviation Bureau
Corrections being made	Corrections being made for errors on application
Fees being paid	Fees currently being paid by applicant
Waiting for procedures	<ul> <li>Approval procedures being conducted at Aviation Bureau (application cannot be withdrawn by applicant)</li> </ul>
Registration and license tax being paid	Registration and license tax being paid by applicant
Procedures suspended	Application withdrawn by applicant
Procedures complete	<ul> <li>Procedures complete and Unmanned Aircraft Remote Pilot Certificate printed/sent by Aviation Bureau</li> </ul>
Cancelled	<ul> <li>When the applicant does not make the indicated corrections</li> <li>When application was withdrawn by applicant</li> </ul>



## 04. About fees and registration/license tax

Fees and registration/license tax differ depending on the application type and content. The corresponding fees and registration/license tax are listed in the following table.

Dyamilatian	unmanned aircraft remote pilot CLASS I		unmanned aircraft remote pilot CLASS II	
By application type	Fees	Registration and license tax	Fees	Registration and license tax
New application	3,000 yen	3,000 yen	3,000 yen	_
Application for attribute change	_	_	_	_
Application for limitation change	2,850 yen	_	2,850 yen	_
Application for renewal	2,850 yen	_	2,850 yen	_
Application for reissuance	2,850 yen	_	2,850 yen	_
Application for return	_	_	_	_



# 05. Items required to confirm, etc., the status of Unmanned Aircraft Remote Pilot Certification application

Please prepare the following information for confirming the status of Unmanned Aircraft Remote Pilot Certification application and paying fees and registration/license tax.

Type of Information	Item
Information required for payment	<ul> <li>Payment institution number</li> <li>Payment number</li> <li>Confirmation number</li> <li>Payment URL</li> </ul>
Other information *Differs depending on payment method	<ul> <li>Account for Drone Information Platform System</li> <li>Application receipt number</li> <li>Credit card</li> <li>Cash card</li> <li>Account information for internet banking</li> </ul>

<sup>\*</sup>The payment method that can be used differs for fees and registration/license tax.

Payment Type	Payment Method		
	Credit card	ATM	Internet banking
Fees			
Registration/licens e tax			

• For information on payment methods described later in this manual, please refer to the <u>Fee Payment</u> Manual for the Drone Registration System.



# 06. Steps to confirm the status of Unmanned Aircraft Remote Pilot Certification application

Use the following steps to confirm the application status and to pay fees and registration/license tax in the Drone Information Platform System.

Start confirmation of status for Unmanned Aircraft Remote Pilot Certification application status



Enter the login ID and password to log in to the Drone Information Platform System.



At the Main Menu, click the "Confirmation of application status / withdrawal / payment" button.

Step 3: Select application procedures you want to confirm

Click the "Details" button for the application procedures that you want to confirm.

**Step 4: Confirm application status details** 

Confirm the application status details.

**Step 5: Pay fees** 

Click the "Payment selection" button to pay the fees.



#### **Step 6: Pay registration and license tax (\*)**

Click the "Payment selection" button to pay the registration and license tax.

## Send/receive Unmanned Aircraft Remote Pilot Certificate (complete procedures)

The Unmanned Aircraft Remote Pilot Certificate will be mailed to the address registered at the time of application. Procedures are complete once the certificate has been received.

Once confirmation of application contents has been completed at the Aviation Bureau, the payment number and payment URL for fees and registration/license tax(\*) will be sent in order to the email address registered in the account. After the email notification, it will be possible to make the respective payments.

Please refer here for information on fees and registration/license tax.

Please refer to Paying Fees for information on the payment method.

In the case of registration and license tax(\*), replace "payment of fees" with "payment of registration and license tax(\*)" when reading the material.

\*Payment of the license and registration tax is required if you applied for unmanned aircraft remote pilot CLASS I.



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



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.

#### Log In If you have opened an account If you have not opened an account LoginId Open an individual account Password Open a company/organization f you have forgotten your login ID.Click here account you have forgotten your password.Click here Log In Back

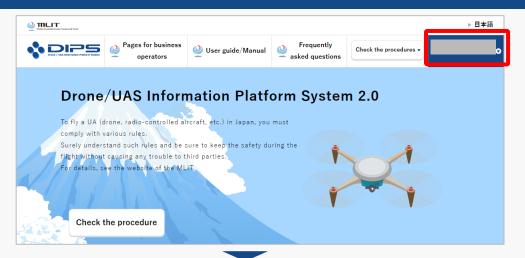
#### Points to note!

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

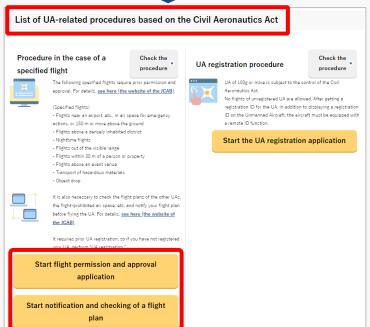
\*The login ID is 3 letters + 6 numbers. (Example) ABC123456



### 07. 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.

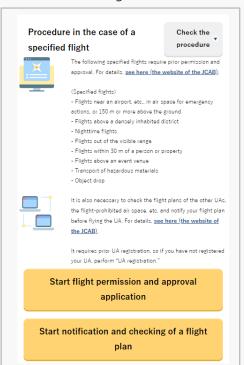


# 07. Step 1: Log in to the Drone Information Platform System(3/3)

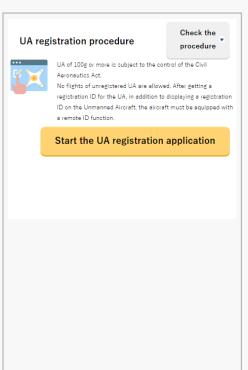
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

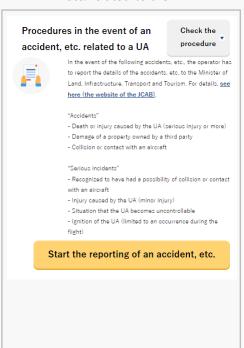
Procedure in the case of a specified flight



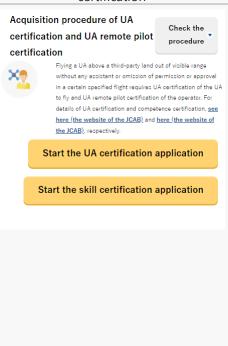
UA registration procedure



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

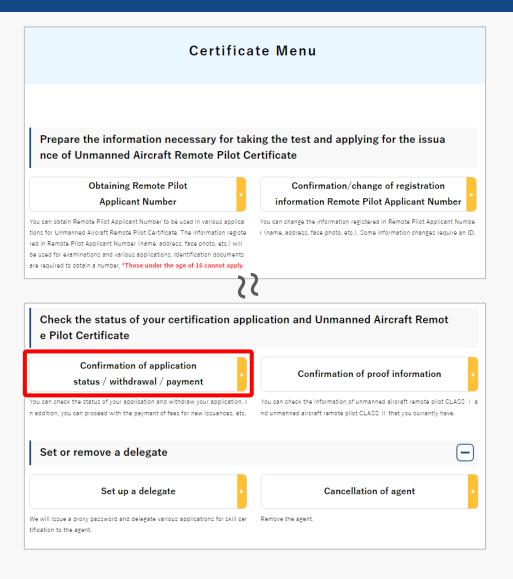


Acquisition procedure of UAS certification and UA remote pilot certification





# 08. Step 2: Proceed to the applicant information entry screen



At the skill certification menu page, click the "Confirmation of application status / withdrawal / payment" button.



# 09. Step 3: Select application procedures you want to confirm

		List of submiss	ion statu	S		
Click the 'Details' butt By pressing the 'Select If you press the 'Withou	ay take some time for on to check the detail t Payment' button, you draw' button, you can	ied for is displayed.  or the details of the application to  ls of the application status.  u can pay the fee and registration li check the details of the application dit the application details and reaps	cense tax. status and withdraw t		us list.	
Application number		Type of appli cation	*	Application s tatus	Please sele	ct •
		Search				
Application Date	Application num ber	Type of application	Application statu s	Details	Withdraw al/re-appli cation	Payment s election
2023/3/1		New application	Waiting for proce dure details	Details		
2023/3/1		New application	Cancelled	Details		
2023/2/28		Application for Remote Pilot Ap	Completed proce dure	Details		
return						

Select the application procedures that you want to confirm.

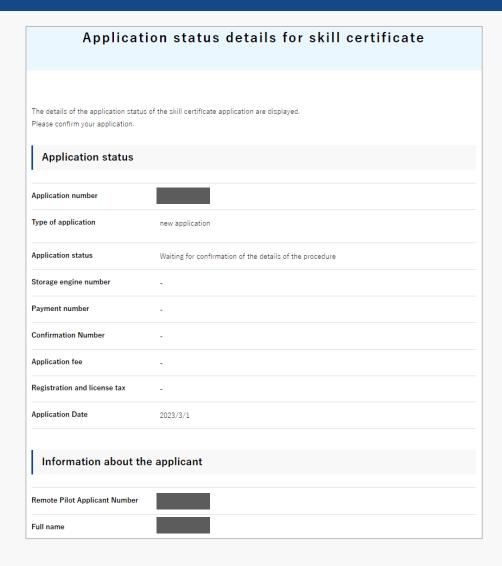
You can search by "Application number", "Type of application", and "Application status".

Confirm the application status in the "Application status" field.

To confirm the details of the application status, click the "Details" button.



# 10. Step 4: Confirm application status details



Confirm the details of the application status.



# 11. Step 5: Pay fees

After receiving the email notification for payment of fees, pay the fees.

		List of submiss	ion statu	s		
	is currently being app	olied for is displayed.	to be reflected in the	application stat	tus list.	
		ils of the application status.	license tax.			
	-	n check the details of the application edit the application details and reap		the application.		
application numbe	•	Type of appli Please select	,	Application s	Please se	elect
		Search				
Application Date	Application num	Type of application	Application stat	Details	Withdraw	Payment se
Application Date	Application num	Type of application	Application stat	Details	Withdraw al/re-appl ication	Payment so lection
Application Date	• • •	Type of application  New application		Details Details	al/re-appl	lection
	• • •		us  Payment of handli		al/re-appl	lection  Payment sele
	• • •	New application	Payment of handli	Details	al/re-appl	Payment sele
2023/3/1	• • •	New application  New application  Application for Remote Pilot Ap	Payment of handling fee Cancelled Completed proce	Details Details	al/re-appl	lection  Payment sele

Click the "Payment selection" button.

For information on the payment method, refer to <u>"Pay fees" in the Drone Registration System</u> Manual.



# 12. Step 6: Pay registration and license tax (when applying for unmanned aircraft remote pilot CLASS I)

After receiving the email notification for payment of registration and license tax, pay the registration and license tax.

		List of	submiss	sion statu	s		
Please note that it n Click the 'Details' but' By pressing the 'Selec If you press the 'With	ton to check the detai	or the details of ls of the applicat u can pay the fee check the detail	the application ion status. e and registration s of the applicatio	n status and withdraw		tus list.	
Application number		Type of appli cation	Please select	,	Application s	Please se	lect v
			Search				
Application Date	Application num ber	Type of a	pplication	Application stat us	Details	Withdraw al/re-appl ication	Payment se lection
2022/11/15		New ap	pplication	Payment of regist ration and license tax	Details		Payment sele ction
return							

Click the "Payment selection" button.

For information on the payment method, refer to <u>"Pay fees" in the Drone Registration System</u> Manual.

When "payment of fees" is written in the Drone Registration System Manual, please replace "payment of fees" with "payment of registration and license tax."



**Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual** 

# Unmanned Aircraft Remote Pilot Certification Application Edition> How to Withdraw Unmanned Aircraft Remote Pilot Certification Application

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



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# 01. Introduction (to users who want to withdraw Unmanned Aircraft Remote Pilot Certification application)

- You can use the Drone Information Infrastructure System to submit a new application for Unmanned Aircraft Remote Pilot Certification, change an application, withdraw an application, re-apply, and confirm the application status.
- This manual describes how to operate the Drone Information Infrastructure System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Infrastructure System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the (1) mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



# 03. Items required to withdraw Unmanned Aircraft Remote Pilot Certification application

Please prepare the following information for withdrawal of Unmanned Aircraft Remote Pilot Certification application.

Type of Information	Item
Other information	<ul> <li>Account for Drone Information Platform System</li> <li>Application receipt number</li> </ul>

<sup>\*</sup>You can withdraw applications with a status up to "fees being paid."

It is not possible to withdraw an application with a status of "waiting for procedures."



# 04. Steps to withdraw Unmanned Aircraft Remote Pilot Certification application

Use the following steps to withdraw an application in the Drone Information Platform System.

# Start withdrawal of Unmanned Aircraft Remote Pilot Certification application

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

Enter the login ID and password to log in to the Drone Information Platform System.

### **Step 2: Confirm application status**

At the Main Menu, click the "Confirmation of application status / withdrawal / payment" button.

#### **Step 3: Select withdrawal application procedures**

Click the "Withdrawal" button and confirm details of the application contents.

### **Step 4: Withdraw application**

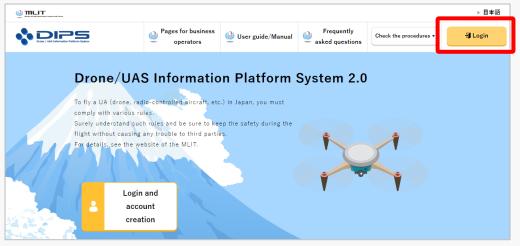
Click the "Withdrawal" button on the Unmanned Aircraft Remote Pilot Certification application status details screen to withdraw the application.

# Completion of withdrawal of Unmanned Aircraft Remote Pilot Certification application

An email notification will be sent to the applicant's email address.



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



Log In

If you have opened an account

Logind

Den an individual account

Open an individual account

Open a company/organization account

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.

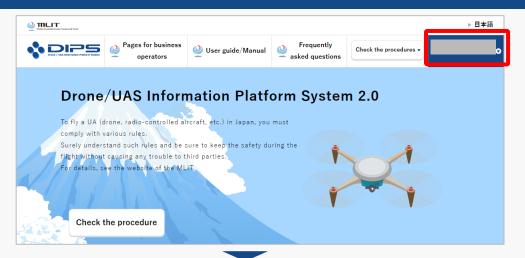
### Points to note!

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

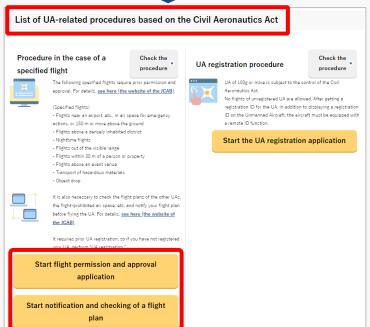
\*The login ID is 3 letters + 6 numbers. (Example) ABC123456



## 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.

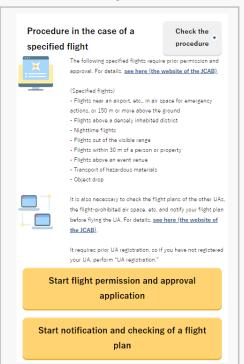


# 05. Step 1: Log in to the Drone Information Platform System(3/3)

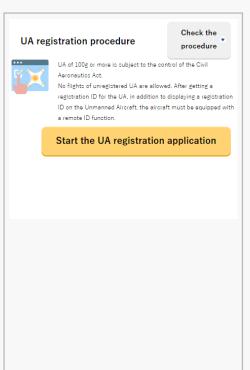
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

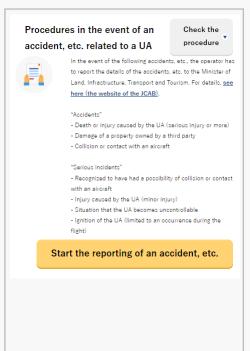
Procedure in the case of a specified flight



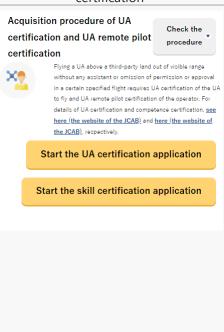
UA registration procedure



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

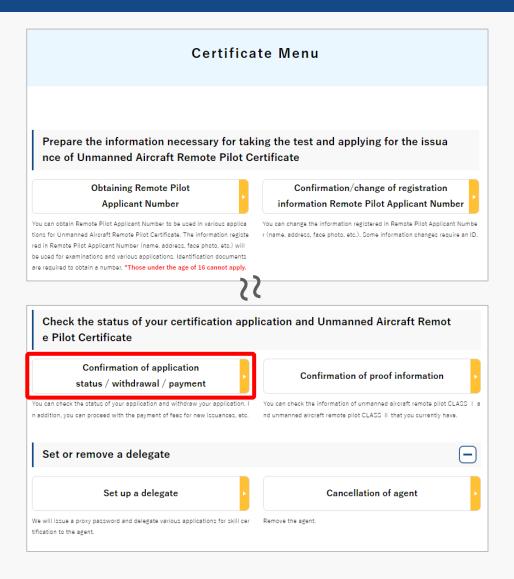


Acquisition procedure of UAS certification and UA remote pilot certification





### 06. Step 2: Confirm application status



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Confirmation of application status / withdrawal / payment" button.



# 07. Step 3: Select withdrawal application procedures

		List of su	ıbmiss	ion stat	us		
	is currently being app	lied for is displayed. for the details of the	application	to be reflected in tl	ne application s	tatus list.	
by pressing the 'Select f you press the 'With	ct Payment' button, yo draw' button, you car	ils of the application s ou can pay the fee and n check the details of t edit the application de	d registration the application	n status and withdra	w the application	n.	
Application numbe		Type of appli Ple	ease select		Application tatus	1 s Please se	elect •
			Search				
			Search				
Application Date	Application num	Type of applic		Application stat	Details	Withdrawa I/re-applica tion	Payment se lection
Application Date		<b>Type of applic</b> New applicat	ation	**	<b>Details</b> Details	l/re-applica	
			tion	<b>us</b> Payment of handl		l/re-applica tion	lection  Payment sele
2023/3/7		New applicat	tion	Payment of handling fee  Completed proce	Details	l/re-applica tion	lection  Payment sele

Confirm the application contents and withdraw the application.

You can search by "Application number", "Type of application", and "Application status".

Confirm the application status in the "Application status" field.

To withdraw the application, click the "Withdrawal" button under withdrawal application procedures.



## 08. Step 4: Withdraw application

Applica	tion status details for skill certificate
The details of the application state	us of the skill certificate application are displayed.
Application status	
Application number	
Type of application	new application
Application status	Fees are being paid
return	Click this button to withdraw your application. Please c onfirm that you can withdraw your application again an d press this button.  Withdrawal

Completion of application withdrawal procedures

The application withdrawal procedure has been completed.

Withdraw the application.

Confirm the application contents. If it is OK to withdraw the application, click the "Withdrawal" button.

Click the "Withdrawal" button to complete withdrawal.

#### 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



**Unmanned Aircraft Remote Pilot Certification Application Procedures Operation Manual** 

# Unmanned Aircraft Remote Pilot Certification Application Edition> O8. How to Re-Apply for Unmanned Aircraft Remote Pilot Certification

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



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09. Step 5: Re-apply	 p.08-13
10. Step 6: Confirm delivery	 p.08-15



# 01. Introduction (to users who want to re-apply for Unmanned Aircraft Remote Pilot Certification)

- You can use the Drone Information Infrastructure System to submit a new application for Unmanned Aircraft Remote Pilot Certification, change an application, withdraw an application, re-apply, and confirm the application status.
- This manual describes how to operate the Drone Information Infrastructure System. Please refer to this manual when performing the necessary procedures.
- To deepen your understanding further, please refer to the <u>FAQ</u> page posted on the Drone Information Infrastructure System in conjunction with this manual.



# 02. Matters that require attention when using the Drone Information Platform System

- If the operation of the Drone Information Platform System is suspended (inactive state) for 60 minutes or longer, you will be required to restart the process. This security function lowers the possibility of a third party viewing your screen and leaking your personal information while you are away from your computer or smartphone.
- If you are unsure of what information to enter in each of the forms or how to enter it, hover your cursor over the (1) mark next to the field name in the form, to see the information to be entered, as well as a description of the input information to be entered in the form. (If you are using a smartphone, tap on it to display the description.)
- Do not press any browser buttons, such as "Back" or "Refresh", while using the system.
   Doing so may affect the normal functioning of the system.
- Do not attempt simultaneous login from multiple terminals; this may cause the system to malfunction.
- For the unmanned plane registration system, the new system for achieving Level 4, and other rules of flight,
   refer to the Ministry of Land, Infrastructure, Transport and Tourism website

\*Click on the link to open the external site.



# 03. Items required to re-apply for Unmanned Aircraft Remote Pilot Certification

Please prepare the following information to re-apply for Unmanned Aircraft Remote Pilot Certification.

Type of Information	ltem
Applicant information	<ul> <li>Name(*)</li> <li>Date of birth(*)</li> <li>Telephone number(*)</li> <li>Email address(*)</li> <li>Home address/address of applicant(*)</li> <li>Address for sending documents(*)</li> <li>Facial photo(*)</li> <li>*Items that can be auto-completed are auto-completed by the system</li> </ul>
Remote Pilot Qualification Number, etc.	<ul> <li>Remote Pilot Qualification Number (for new application, or limitation change application.)</li> <li>Renewal Training Cource Completion Certificate Number (for renewal application.)</li> </ul>
Information, etc., related to Unmanned Aircraft Remote Pilot Certification	<ul> <li>Application qualification type (Class I, Class II)</li> <li>UA type (rotorcraft, etc.)</li> <li>Application restriction type (nighttime flight, etc.)</li> <li>Conditions related to denial</li> <li>Information on reason for revoking certification</li> <li>Attachments (Remote Pilot Qualification certificate, or Renewal Training Cource Completion Certificate, etc.)</li> </ul>



# 04. Steps to re-apply for Unmanned Aircraft Remote Pilot Certification

Use the following steps to re-apply in the Drone Information Platform System.

# Start re-application for Unmanned Aircraft Remote Pilot Certification

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

Enter the login ID and password to log in to the Drone Information Platform System.

### **Step 2: Confirm applicant information**

At the Main Menu, click the "Confirmation of application status / withdrawal / payment" button.

#### **Step 3: Select the re-application procedures**

Select the application procedures that you want to re-apply for from the application status list and click the "reapplication" button.

#### **Step 4: Correct application contents**

Correct "applicant information," "passing information," and "other information."

#### **Step 5: Re-apply**

If the application contents are correct, re-apply.

### **Step 6: Confirm delivery**

A confirmation email will be sent to the person who re-applied for Unmanned Aircraft Remote Pilot Certification . Open the email and confirm delivery.

### **Complete re-application**

An email notification will be sent to the applicant's email address.



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

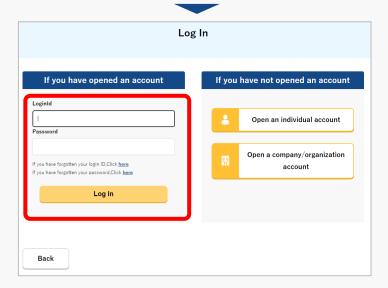


Access to the <u>DIPS2.0 top page</u>.

(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.



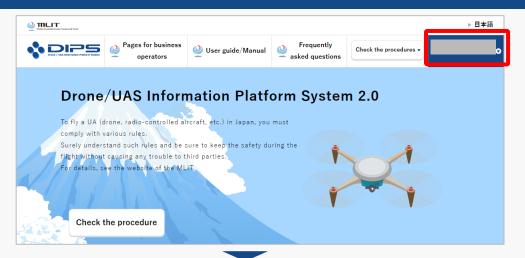
### Points to note!

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.

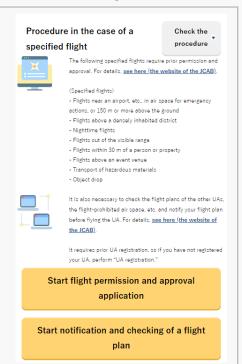


# 05. Step 1: Log in to the Drone Information Platform System(3/3)

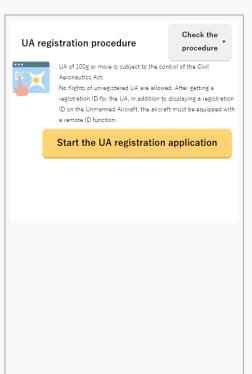
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

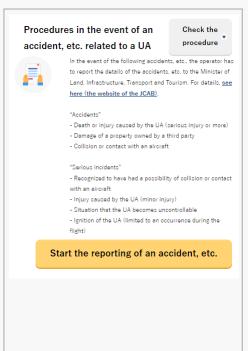
Procedure in the case of a specified flight



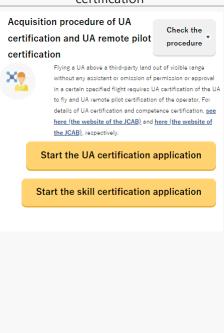
UA registration procedure



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

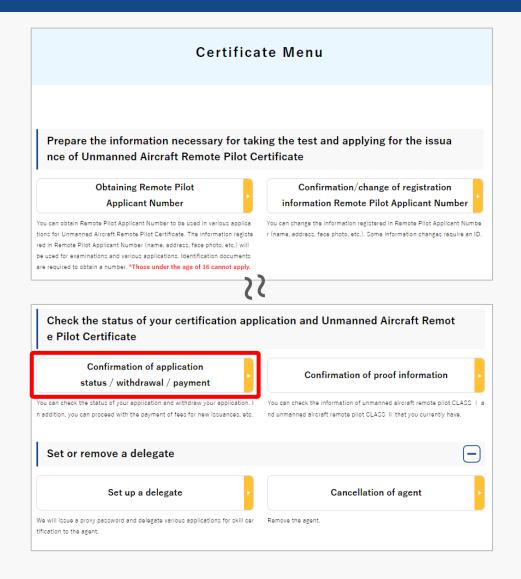


Acquisition procedure of UAS certification and UA remote pilot certification





# 06. Step 2: Confirm application information



At the Unmanned Aircraft Remote Pilot Certification menu page, click the "Confirmation of application status / withdrawal / payment" button.



# 07. Step 3: Select re-application procedures

		List of	submis	ssion statu	s		
The list of application				on to be reflected in the	application sta	tus list.	
Click the 'Details' but By pressing the 'Selec If you press the 'With If you press the 'Reap	t Payment' button, yo draw' button, you car	ou can pay the fe	e and registrations of the applicat	tion status and withdraw	the application.		
Application number		Type of appli	Please select		Application :	Please sele	ect •
			Searc	h			
Application Date	Application num ber	Type of a	application	Application stat us	Details	Withdrawa I/re-applica tion	Payment s election
2023/3/7		New ap	oplication	Suspension of pro cedure	Details	reapplicatio n	
2023/2/13		New ap	oplication	Completed proce dure	Details		
return				·			

Confirm the application contents and re-apply.

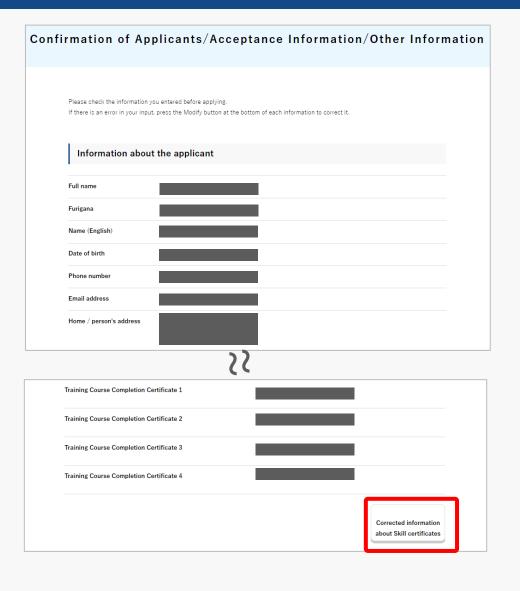
You can search by "Application number", "Type of application", and "Application status".

Confirm the application status in the "Application status" field.

To re-apply, click the "reapplication" button for the application procedures that you want to re-apply for.



### 08. Step 4: Correct application contents (1/2)



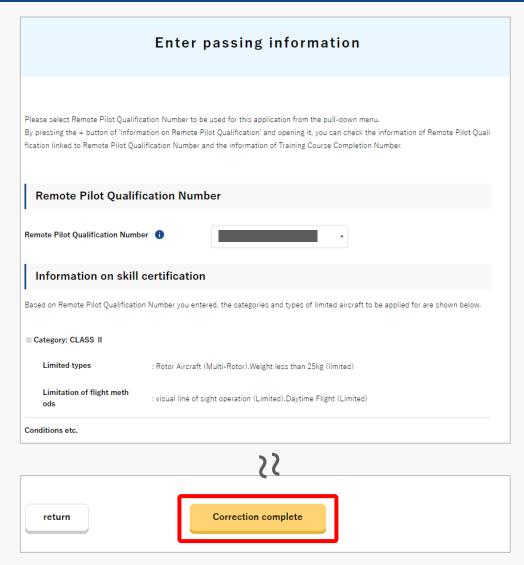
\* The following is an example of a reapplication for a new application. Indication varies depending on the various types of applications.

Click the "reapplication" button at the application status list screen to display the "Confirmation of Applicants/Acceptance Information/Other Information" screen.

You can correct various information by clicking the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, and "Other amendments" button.



### 08. Step 4: Correct application contents (1/2)



An entry screen is displayed when you click the "Corrected information about Skill certificates" button, "Modifying Reject Conditions" button, "information on reasons for disqualification" button, or "Other amendments" button.

After correcting the various items, finalize the entered contents by clicking the "Correction complete" button.



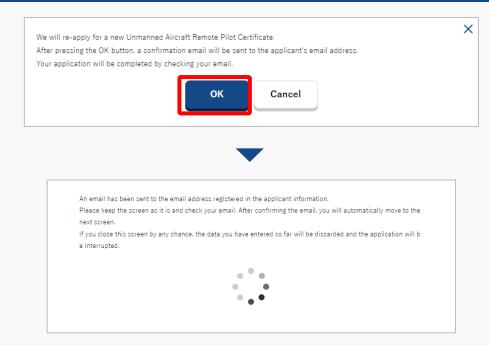
# 09. Step 5: Re-apply (1/2)

Please check the informat If there is an error in your		pplying. outton at the bottom of each	nformation to correct i	t.
Information ab	out the applica	nt		
Full name				
Furigana				
Name (English)				
Date of birth				
Phone number				
Email address				
Home / person's address				
		55		
Other information	on			
Remarks				
				Other amendme nts
		reapplication		

After making corrections, click the "reapplication" button at the bottom of the "Confirmation of Applicants/Acceptance Information/Other Information" screen to finalize the re-application.



# 09. Step 5: Re-apply (2/2)



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

Click the "OK" button to send an "Notice of various procedures confirmation" email. Please confirm the email.

### Caution!

The processing of the application will be suspended until delivery confirmation is completed. Please continue operation until delivery confirmation.

Please do not close the application screen until you click the URL in the delivery confirmation email. If you close the screen before clicking the URL, your application will be discarded.



### 10. Step 6: Confirm delivery (1/2)

#### [ English version ]

- 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 address. http://~

Open the delivery confirmation email and check the email address. If the recipient is the applicant and it is OK to proceed with application procedures, click the URL to perform delivery confirmation



### 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.

Clicking the URL in the email will complete authentication of the email address. Please close the browser that displays the message "Authentication completed".



# 10. Step 6: Confirm delivery (2/2)

### Completion of application

The re-application process has been completed.

Once the email address has been verified, the application operation is complete.

You can confirm the "List of submission status" page.

#### 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