

< UAS Certification Application Edition >

02. Method to Change UAS Certification Attributes By Representative

Drone Information Platform System - Operation Manual



Table of Contents

01. Introduction (For Those Wishing to Change the Attributes of UAS Certification by a Representative)	• (•	•	•	•	•	•	•	•	p.02-2
02. Matters that require attention when using the Drone	•									p.02-3
Information Platform System	•	• (•	•	•	•	•	•	•	p.02-4
03. Necessary Items for Attribute Changes of UAS Certification by										
Representative	•	•	•	•	•	•	•	•	•	p.02-5
04. Step to Change Attributes of UAS Certification by Representative										
05. Step 1: Log in to the Drone Information Platform System	•	•	•	•	•	•	•	•	•	p.02-6
06. Step 2: Proceed to the Password (Representative Setting) Entry	•	•	•	•	•	•	•	•	•	p.02-9
Screen										
07. Step 3: Enter the Password	•	•	•	•	•	•	•	•	•	p.02-10
08. Step 4: Confirm UA Information and Contact Information	•	•	•	•	•	•	•	•	•	p.02-11
09. Step 5: Proceed to the UA List Screen	•	•	•	•	•	•	•	•	•	p.02-13
10. Step 6: Proceed to UAS Certification Change Screen	•	•	•	•	•	•	•	•	•	p.02-14
11. Step 7: Implement Attribute Changes to UAS Certification	•	•	•	•	•	•	•	•	•	p.02-15
12. Step 8: Confirm the Content to Change	•	•	•	•	•	•	•	•	•	p.02-16



01. Introduction (For Those Wishing to Change the Attributes of UAS Certification by a Representative)

- In the Drone Information Platform System, you can apply for issuance of UAS Certification, change attributes, renew the application, apply for cancellation, withdraw the application, check the application status, request an application for issuance for a skill certificate to representative, and request a representative for other than an application for issuance of UAS Certification.
- 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 Attribute Changes of UAS Certification by Representative

Prepare the following information to change the attributes of UAS Certification by a representative.

Type of Information	Item
Contact information	 Name Telephone number Email address Address of person requesting application
Other information	 Login ID and name of person requesting application Password for agent settings



04. Step to Change Attributes of UAS Certification by Representative

Implement attribute changes to UAS Certification by the representative using the following steps in the Drone Information Platform System.

Start UAS Certification attribute changes by a representative

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 the Password (Representative Setting) Entry Screen

Select the Representative Setting button in the Click Here for Representative to Implement Procedures in the main menu.

Step 3: Enter the Password

Enter the UA applicant's ID, name, and password for setting the representative.

Step 4: Confirm UA Information and Contact Information

Confirm the UA information and contact information receiving the request to complete the representative setting.

Step 5: Proceed to the UA List Screen

Proceed to the UA List Screen.

Step 6: Proceed to UAS Certification Change Screen

Select the application information whose attributes you want to change for UAS Certification from the UAS Type list screen.

Step 7: Implement Attribute Changes to UAS Certification

UAS Certification Enter the content to change on the change screen.

Step 8: Confirm the Content to Change

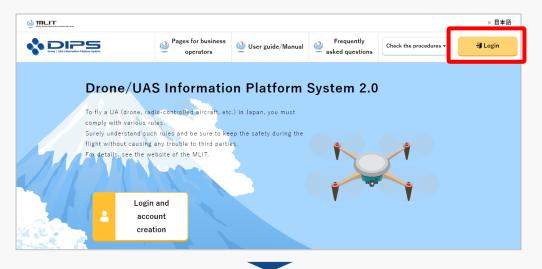
Confirm the information that you entered, and apply.

UAS Certification attribute changes by a representative are completed.

This completes the Attribute Changes by a representative.



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

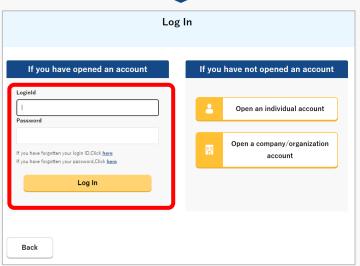


Access to the **DIPS2.0** top page.

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

Click the "Login" button.

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



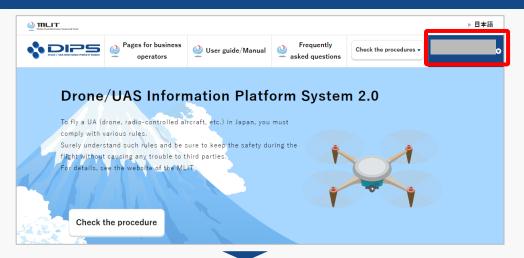
Points to note!

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

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



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



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



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

Please see the next page for buttons for various procedures.

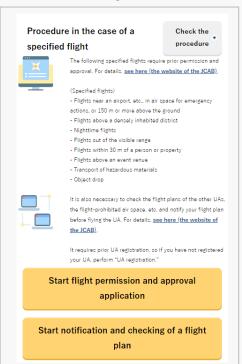


05. Step 1: Log in to the Drone Information Platform System(3/3)

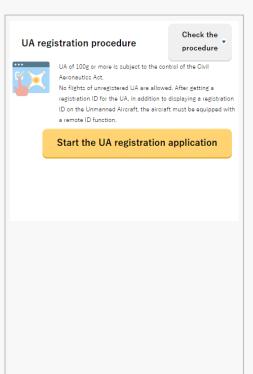
The buttons for the various procedures in the "List of UA-related procedures based on the Civil Aeronautics Act" are shown below.

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

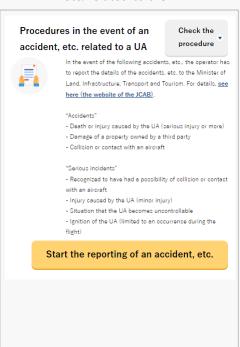
Procedure in the case of a specified flight



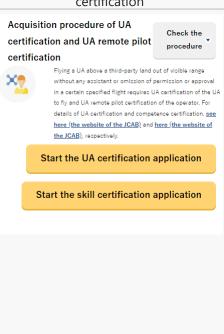
UA registration procedure



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

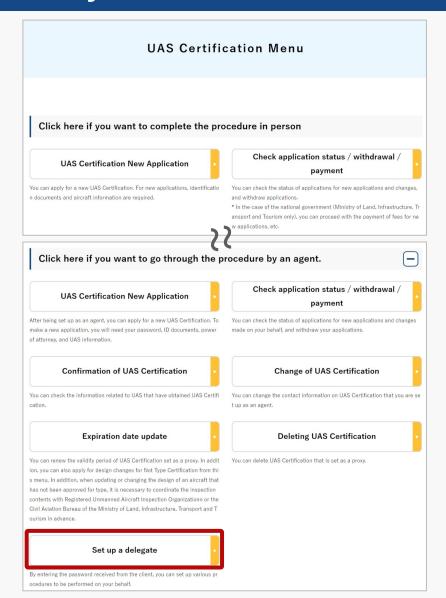


Acquisition procedure of UAS Certification and UA remote pilot certification





06. Step 2: Proceed to the Password (Representative Setting) Entry Screen



Press "Set up a delegate" button in the "Click here if you want to go through the procedure by an agent" in the UAS Certification Menu page.

- * When applying other than an application for issuance, you implement a variety of representative procedures by entering the password once in the password entry screen advanced into from this screen.
- * In advance, check that the request to the representative has been set up by the requester. <u>Refer</u> to this page for information on how to request to a representative.

The following information is necessary to apply by the representative.

- Requester's login ID and name
- Password for setting the representative
- POA * Not required for attribute changes
- UA information * Not required for attribute changes



07. Step 3: Enter the Password

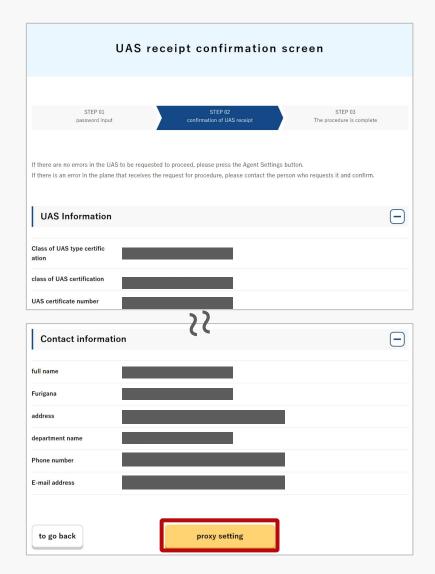
STEP 01 password input		STEP 02 confirmation of UAS receipt	STEP 03 The procedure is complete
Enter the login ID, name, and pa	assword of the per	son who will request the procedure to yo	u (the agent), and press the "Next" button.
_ogin ID 🕕			
		_	
full name ①		=	
full name 🐧			

Enter the requester's login ID, name, and password for setting the representative.

Press "Next" button.



08. Step 4: Confirm UA Information and Contact Information (1/2)



Confirm the UA information and contact information receiving the request to for attribute changes.

If there is no problem with the content displayed, press "proxy setting" button.



08. Step 4: Confirm UA Information and Contact Information (2/2)

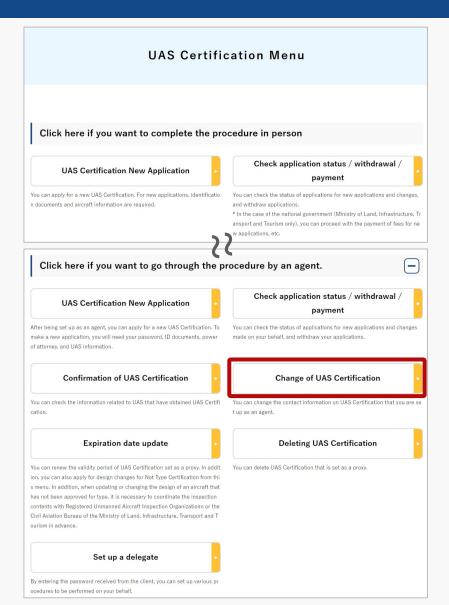
The procedure for setting up a representative has been completed.

Return to the main menu

A message is displayed indicating this has been completed. Representative settings have been completed.



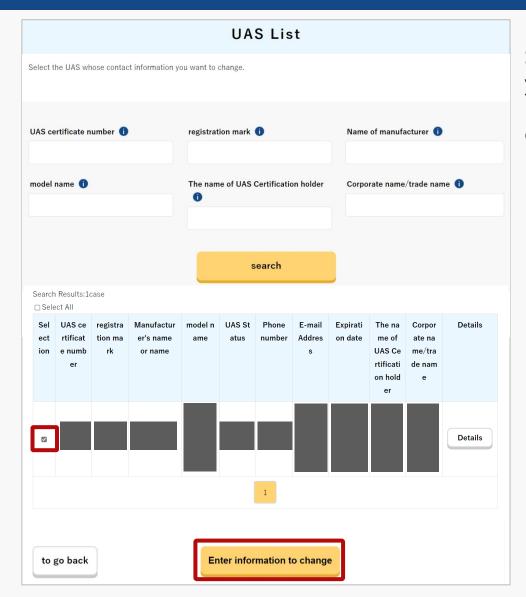
09. Step 5: Proceed to the UA List Screen



Press "Change of UAS Certification" button in the "Click here if you want to go through the procedure by an agent" in the UAS Certification Menu page.



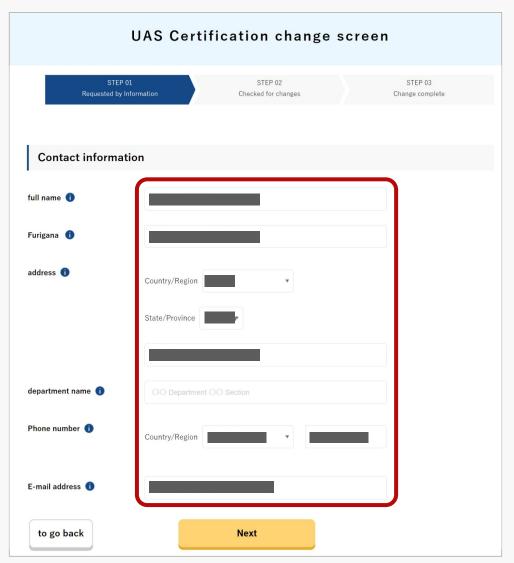
10. Step 6: Proceed to UAS Certification Change Screen



Select the application information whose attributes you want to change for UAS Certification from the UAS Type list screen, and press "Enter information to change" button.



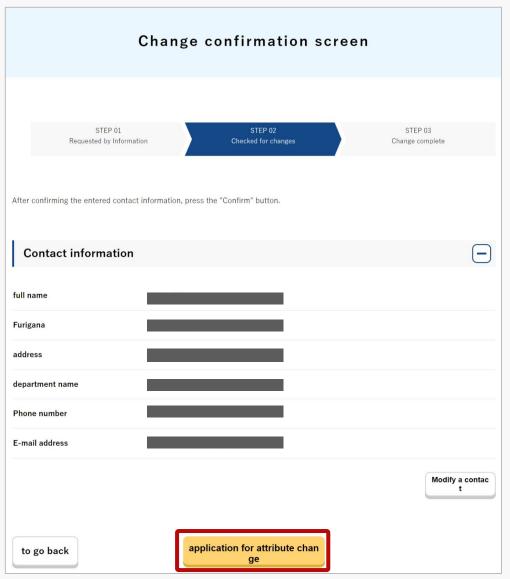
11. Step 7: Implement Attribute Changes to UAS Certification



On the UAS Certification Change screen, enter the content to change in the contact information and press "Next" button.



12. Step 8: Confirm the Content to Change (1/2)



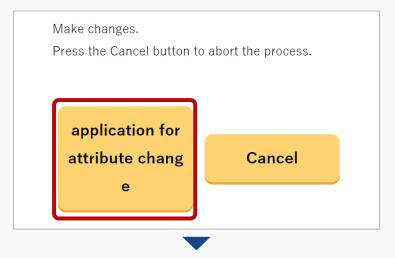
Confirm the contact information that you entered.

If there is an error in the content you entered, press the "Correct" button to correct the information.

If there is no problem with the content you entered, press "application for attribute change" button.

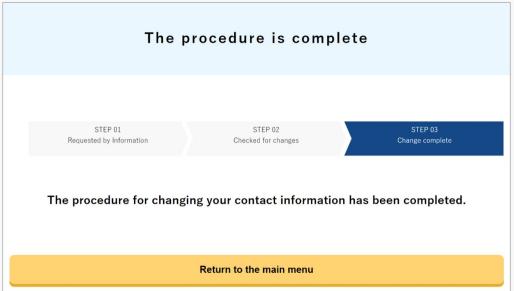


12. Step 8: Confirm the Content to Change (2/2)



The confirmation screen of the registration application is displayed. If there is no problem, press "application for attribute change" button.

When you press "application for attribute change" button a message indicating that the application is complete is displayed. This completes the changes.



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
- Class of UAS certification
- Status after change