

# <UAS Type Certification Application Sheet> O4. Application for Type Design Change Method



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### 01. Introduction (For Those Wishing to Apply for Type Design Change)

- In the Drone Information Platform System, you apply for issuance of a UAS Type Certification, change attributes, apply for reissuance, apply for type design change, renew the application, withdraw your application, and check the status of your application.
- This manual describes how to operate the Drone Information Platform System, so please refer to this when carrying out necessary procedures.
- In addition to this manual, please refer to the <u>Frequently Asked Questions</u> page on the Drone Information Platform System for a deeper understanding of the system.



# 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 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 Application for Type Design Change

Prepare the following information to apply for type design changes.

Various information	Item
Information on Applicant	<ul> <li>Full name</li> <li>Date of birth</li> <li>Phone Number</li> <li>E-mail address</li> <li>Home Address/Address of the person</li> <li>Address to send documents</li> </ul>
Type Information	<ul> <li>Class of UAS Type Certification / Type Name / Designer's Full Name or Name / UA Category</li> <li>Designer's Address/Expected Inspection Organization/Airframe Weight</li> <li>Maximum Take-off weight/Risk Category/UA Serial number</li> <li>Inspection Documents</li> </ul>
Other  * It will be different on the basis of method of identity verification.	<ul> <li>Drone Information Platform System Account</li> <li>Driving license</li> <li>Passport</li> <li>Other Identity Verification documents</li> </ul>



# 04. Steps to Apply for Type Design Change

Implement the application for type design changes using the following steps in the Drone Information Platform System.

### Start application for type design change

# **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 Select Content to Change**

Select the application for type design change button in the main menu.

### **Step 3 Proceed to the UAS Type List Screen**

Select Apply for type design change, and proceed to the UAS type list screen.

### **Step 4: Select the Application for Type Design Changes**

Select the application information whose UAS type certification you want to apply for type design changes from the UAS type list screen.

# **Step 3: Implement Checks Before Confirming Your Identity**

Enter information such as the Class of UAS Type Certification to apply for type design changes and the UA type and others.

### **Step 4: Confirm Your Identity**

Select mailing of a document or GBizID Prime.

### **Step 5: Enter Applicant Information**

Enter the applicant information such as your name and address and other pertinent information.

### **Step 6: Enter the UAS Type Certification Information**

Enter information such as the UAS Type name and designer to apply for type design changes.

### **Step 7: Enter Other Information**

Enter the amount of the fee.

### **Step 8: Confirm Application Information**

Confirm the information that you entered, and apply for type design changes.

### **Step 9: Confirm Arrival**

A confirmation email will be sent to you when you have applied for type design changes to UAS Type Certification, so open the email and confirm its arrival.

### **Application for type design change is completed.**

You will be notified by an email message sent to your email address when the Civil Aviation Bureau has confirmed the content of the application.



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



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.

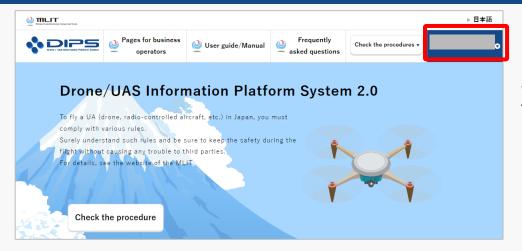
### Points to note!

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



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

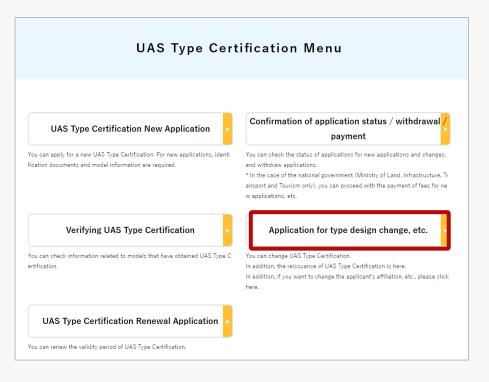


Upon successful login, the name of the registered account will appear in the upper right corner of the "DIPS2.0" portal screen.

Please proceed to the process from the "Business Page" button on the top of the screen.



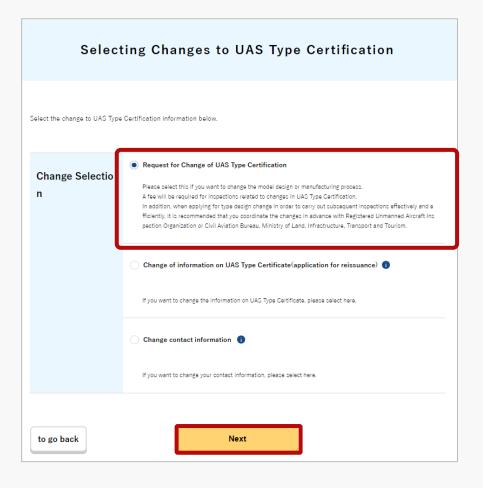
# 06. Step 2: Proceed to Select Content to Change



Press the "Application for type design change, etc." button in the UAS Type Certification menu page.



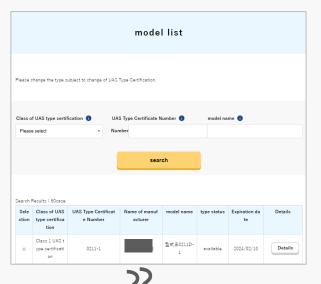
# 07. Step 3: Proceed to the UAS Type List Screen



On the Change Content Selection Screen for UAS Type Certification Information, select Apply for Type Design Changes, and press the "Next" button.



# 08. Step 4: Select the Application for Type Design Changes

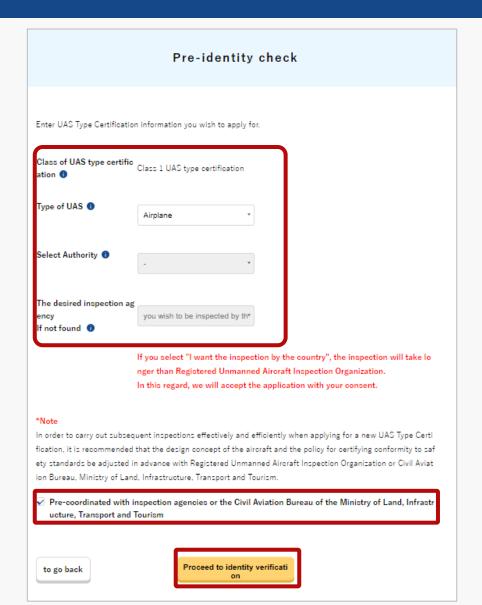


DRONE-01 available 2024/03/01 Details Details Class 2 UAS t ype certificati Class 2 UAS t ype certificati 2026/01/22 available Class 2 UAS t available 2026/01/22 Details ype certificati Class 2 UAS t Details vpe certificati available 2026/01/25 Class 2 UAS t available 2026/01/25 ype certificati Class 2 UAS t Details ype certificati 44 4 1 2 3 > >> Enter information to change to go back

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



# 09. Step 5: Implement Checks Before Confirming Your Identity



Select the Class of UAS Type Certification of to apply for type design changes, and the UA type.

For the UA type, select the one that applies from the selections according to the UA shape of the unmanned aircraft.

\* If there are two types of the class of UAS type certification to apply for, select the UA to inspect.

Regarding the inspection, check that it is pre-adjusted with the inspection agency or the MLIT, Civil Aviation Bureau, and select Pre-adjusted with the Inspection Agency or the Aviation Bureau of the Ministry of Land, Infrastructure, Transport and Tourism.

\* Because pre-adjustment is an option, it is also possible not to have pre-adjustment.

Even if you are not pre-adjusting, select Pre-adjusted with the Inspection Agency or the Aviation Bureau of the Ministry of Land, Infrastructure, Transport and Tourism

After entering the information of the UAS Type Certification to apply for type design changes, press "Proceed to Identity verification".

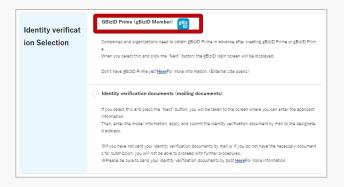


# 10. Step 6: Confirm Your Identity

### (In case of individual account)



### (In case of corporate account)



As identity verification method, a screen for selecting "identity verification documents (documents sent by mail)" or "GBizID Prime" will be displayed.

Those who have applied through individual account, "Identity verification documents (mailing the documents)",

Those who are applying with a corporate account, select "GBizID Prime" and press the "Next" button.

\*In case of mailing the documents, please submit the identity verification documents to the designated address by mail after applying.

For information on the method to submit identity verification documents, please click the "<a href="here">here</a>" link and check.

# 4

### Points to note!

In the case of a corporate account, although there will be options to confirm your identity by "mailing documents" or "gBIZ Prime", but please select "gBIZ Prime".



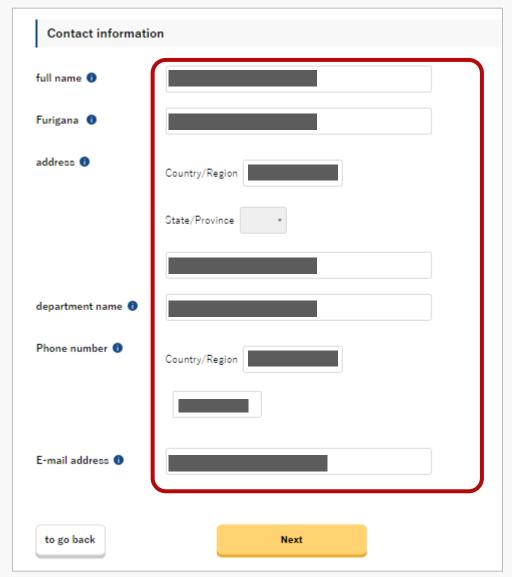
# 11. Step 7: Enter Applicant Information (1/2)



Confirm the applicant information.



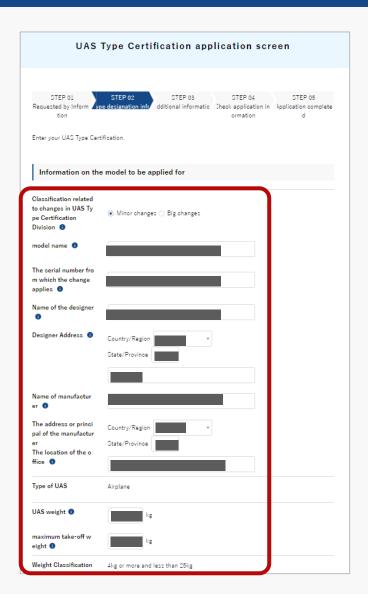
# 11. Step 7: Enter Applicant Information (2/2)



Input the contact information, and press the "Next" button.



### 12. Step 8: Enter the UAS Type Certification Information (1/2)



Enter information on the UAS Type to apply for type design changes.



### 12. Step 8: Enter the UAS Type Certification Information (2/2)



To add the series information, press the "Add series model" button, and add the necessary information such as the series name and other pertinent information.

Enter or select "Purpose of Flight," "No-fly Zone," "Flight Method," and others.

Press the "Select" button on Inspection Document to select the file.

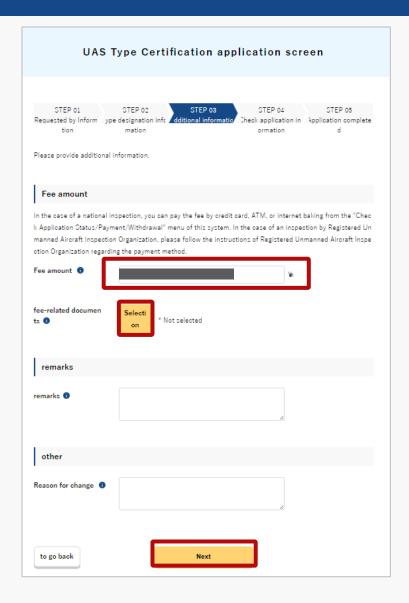
Check that the selected filename and "Delete" button are displayed on the screen.

\* Press the "Delete" button to the right of the filename to delete the "Inspection Document."

Press the "Next" button when you have entered the UAS Type Certification information.



# 13. Step 9: Enter Other Information



Input the handling fees.

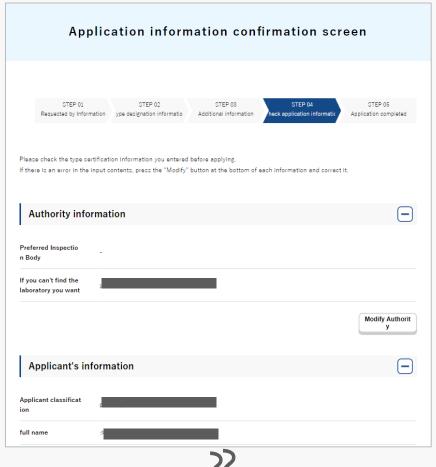
In case of attaching a handling fee-related document, please press the "Selection" button to upload the file.

Input the remarks, and reasons for change.

After input, press "Next".



# 14. Step 10: Confirm Application Information (1/2)



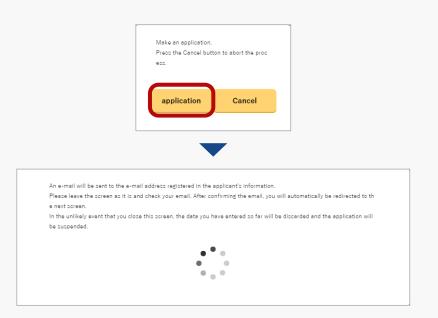
Verify the Applicant/UA Information/other information

If there is an error in the entered information, please revise it by pressing the "Modify" button at the bottom of each information.

If there is no problem with the content you entered, press the "Application for type design change" button.



# 14. Step 10: Confirm Application Information (2/2)



An application confirmation screen will be displayed. If there is no problem in the entered information, press "application" button

When you press the "application" button, a mail of "Notification of confirmation of various procedures" will be sent to your registered email address, so please check your email.

### Points to note!

The application processing will be suspended till the arrival confirmation is completed, so please continue to operate till the arrival confirmation.

Please do not close the application screen until you press the URL in the arrival confirmation email. If you close it, your application contents will be discarded.



# 15. Step 11: Confirm Arrival (1/2)

\* This e-mail is automatically delivered to the users of the Drone/UAS Information Platform System

\* You cannot reply to this e-mail address.

Dear

Thank you for using the Drone/UAS Information Platform System

This e-mail is to check with the applicant whether there are any illegal procedures for UAS Type Certification

If you do not have any idea of this email, such as not currently being processed through the Drone/UAS Information Platform System, please contact us via Frequently Asked Questions and Inquiries below.

If you are happy to proceed as it is, please press the URL below to complete the authentication of your email address.



### 認証完了 Authentication completed

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

ブラウザの×ボタンで画面を閉じてください。

The e-mail address has been authenticated.

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

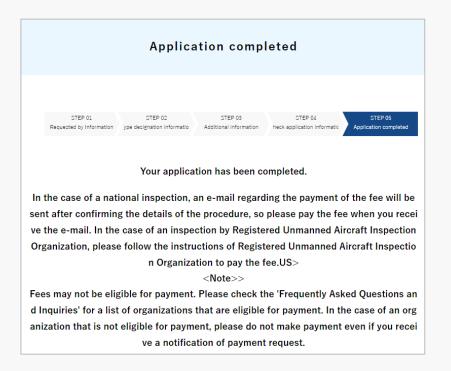
Close the screen with the x button of the browser.

Open the arrival confirmation email and check the recipient email address. If the recipient is the applicant and the application procedure is in progress, press the URL for confirmation of arrival.

When you press the URL in the email, the authentication of the email address will be completed, so please close the browser that says "Authentication completed".



# 15. Step 11: Confirm Arrival (2/2)



Once the e-mail address is verified, the application operation will be completed.

You can check the status of application on the application status list 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
- Class of UAS type certification