

# DATA SUBMISSION TOOL AND DATA DISTRIBUTION TOOL USER MANUAL

3/13/2020

https://ais.lgs.lv

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### 1. ABOUT

Aeronautical Information Service (AIS) of Latvia website provides tools for Data/information submission and Data distribution of aeronautical information concerning the entire territory of the Republic of Latvia and the relevant airspace.

Data/information submission tool is designed to be used by the clients who have a signed formal arrangement with AIS of Latvia on data/information submission and who are approved as data originators. This tool have an integrated JAVA applet that performs integrity check (by implementing CRC32Q algorithm) of files during the file download or upload process.

Data distribution tool provides data distribution services such as eTOD or eAIP provision. Through this tool the Aeronautical Information Service has granted to its clients (users) access to the distributed information. This tool also have an integrated JAVA applet that performs integrity check (by implementing CRC32Q algorithm) of files during the file upload process.

AIS of Latvia website has an enforced integrity handling system. As the standard web technology cannot provide a possibility to check automatically the integrity of downloaded files on the user's PC, we have a JAVA applet running under website's file upload and download forms. Accordingly, JAVA plugin should be enabled on the user's PC.

### 2. REGISTRATION AND LOGIN

### 2.1 REGISTRATION

In order to use Data/Information Submission Tool or Data Distribution Tool the user has to register an account. Only clients who have valid formal arrangements with the Aeronautical Information Service may become users of Data/information submission tool.

The user can register on the <a href="https://ais.lgs.lv">https://ais.lgs.lv</a> home page to create the user account or user account may be created by the AIS staff. In this case information about the created user account and account access details will be sent to the user via e-mail.

In order to register an account

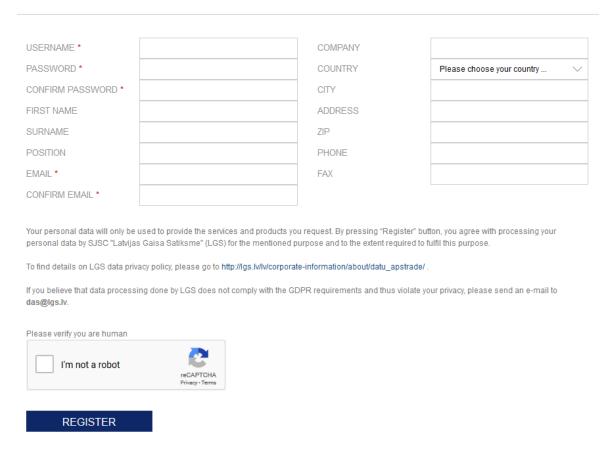
- 1. Go to https://ais.lgs.lv
- 2. Click on LOGIN
- 3. Click on **REGISTER**



4. Registration form is opened.

Information fields/buttons marked with an asterisk (\*) are mandatory

### Register



- 5. When all fields in the form are filled in,
- 6. Click on Register.

The user can log in and start using Data distribution tool and Data/information submission tool upon reception of approval by the AIS staff and after the approval, website's server will send an e-mail with automatically generated code-key table. The code-key table is a set of 36 numbers (each number contains 6 digits) that the user receives via e-mail after the confirmation of registration.

```
      1
      015579
      2
      165485
      3
      446236
      4
      182473
      5
      755015
      6
      742432

      7
      988467
      8
      765611
      9
      412189
      10
      657976
      11
      587521
      12
      536668

      13
      297156
      14
      932393
      15
      972405
      16
      821966
      17
      487293
      18
      684841

      19
      605278
      20
      549407
      21
      089385
      22
      184080
      23
      150149
      24
      491405

      25
      912276
      26
      328821
      27
      835266
      28
      696793
      29
      225884
      30
      371994

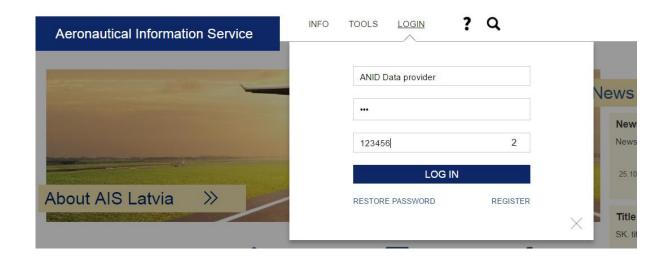
      31
      596492
      32
      351036
      33
      719713
      34
      486398
      35
      619535
      36
      241900
```

(Code-key table example)

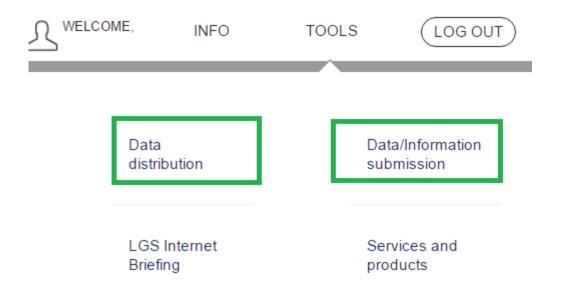
### 2.2 LOGIN

In order to start using Data/information submission tool or Data distribution tool:

- 1. Go to <a href="https://ais.lgs.lv">https://ais.lgs.lv</a>
- 2. Click on LOGIN



- Upper field: input user name
- Middle field: input password
- ► Lower field: input access code from the code-key table according to the displayed number
- 3. Click on LOG IN
- 4. Select tool



# 3. FILE EXCHANGE AND CRC32Q VALUE WITH/WITHOUT JAVA APPLET

### 3.1 MANAGING JAVA APPLET OPTION IN USER PROFILE

File exchange with/without JAVA applet can be managed through settings in *User profile*.

 After you have logged into the system, click on user icon where "Welcome user name" is displayed on menu.



- 2. System opens *User profile*. Actual status for JAVA applet use for file exchange is displayed in profile form *FILE EXCHANGE WITHOUT JAVA YES* or *NO*.
- 3. In order to change settings that will remain valid for next working sessions, click on **Edit profile**.

## User profile

#### Hello, Test Data Provider! **USERNAME** datu\_sniedzejs COMPANY Test Company NAME Provider COUNTRY Test Country **SURNAME** Test Data CITY Test City **POSITION** Test Position **ADDRESS** Test Address **EMAIL** testdata@testdata.lv ZIP Test ZIP PHONE Test Phone FAX Test Fax FILE EXCHANGE WITHOUT Yes JAVA Edit profile Change password

The system will open the User Profile in Edit mode. In the DATA EXCHANGE section, click on one of the three options to exchange data using JAVASCRIPT, disable data sharing by JAVA applet, or enable data sharing by JAVA applet. Click **Save**.

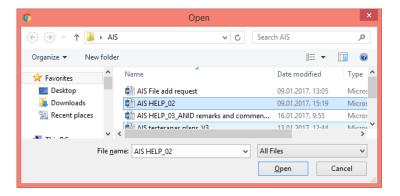
These settings will remain in effect for future work sessions.

### 3.2 DATA EXCHANGE WITH JAVASCRIPT

To submit files using JAVASCRIPT support, which automatically generates CRC320Q value for submitted files, check the box labeled **JAVASCRIPT** 

# 

- 1. Press the ADD FILE command.
- 2. In the browser window, select Open and press the **Open** command.

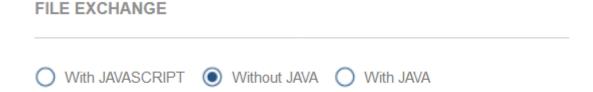


- 3. The selected file will be attached to the application and will appear in the Attached Files section.
- 4. JAVASCRIPT will automatically identify the CRC32Q value and add it to the appropriate input field.

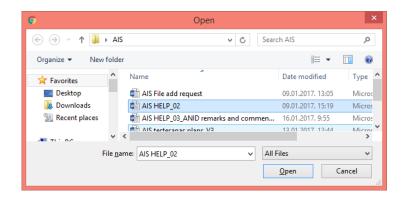


### 3.3 DATA EXCHANGE WITHOUT JAVA

In order to work with the system, i.e. to submit information and attach files to the application using available web browsers that do not normally support JAVA applets, select the **WITHOUT JAVA** option in the DATA EXCHANGE section .



- 1. Press the ADD FILE command.
- 2. In the browser window, select Open and press the Open command.

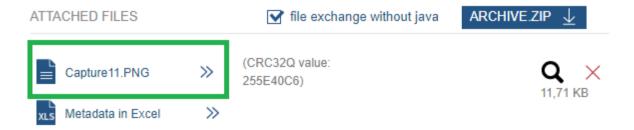


3. The selected file will be attached to the application and will appear in the Attached Files section.

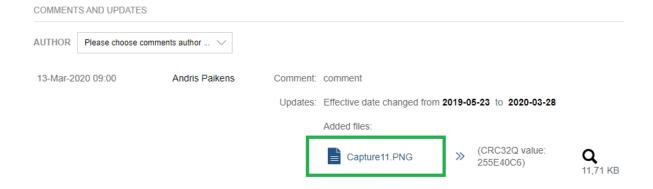
Please note that in this case the CRC32Q value will not be automatically identified. It is the responsibility of the user to indicate the value of the CRC32Q to the file that is attached.



- 4. Press the **SUBMIT** button to save the information you have entered.
- 5. The names of the attached files will be displayed in the Attached Files section.



or in the COMMENTS AND UPDATES section if the information submission has been updated and completed.



### 3.4 FILE EXCHANGE WITH JAVA

If you wish to submit files using JAVA applet support (that automatically generates CRC32Q values for submitted files), checkbox **File exchange without JAVA** 

FILE EXCHANGE WITHOUT JAVA

should be disabled.

Please note that if you wish to use JAVA applet, Java Runtime Environment should be installed on your PC and JAVA plugin in the web browser should be supported and allowed to run.

In this case clicking on **Add file** will result in system alert:



User should follow the installation instructions for JAVA applet for file upload and download.

## JAVA applet for file upload and download

You can safely upload files up to 100Mb in size. For files larger than that you should contact system administrators.

For file upload that contain more than one file, it is recommended that you add them to zip archive and upload as one file, that will speed up the upload process

Java guide on how to install Java on your computer.

Java guide on how to activate applet (also called Java plug-in) in browser.

The following file upload or downolad is done using JAVA applet and verification of file's CRC32Q value is done automatically.

### 3.4.1 JAVA APPLET UPLOAD IN MICROSOFT INTERNET EXPLORER

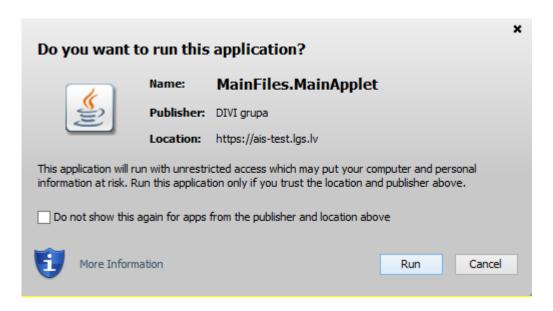
In this case clicking on **Add file** will result in system alert:



- 1. An option to Run JAVA will be displayed at the bottom of page. Please, note that also Java Runtime Environment may have version updates.
- 2. In such case choose **Update**, if you wish to update your Java Runtime Environment, or choose **Run this time**, if update is not desired.



3. In the next step approve JAVA applet by clicking Run.



4. Information "JAVA applet is running!" will be displayed below the request form in the section for JAVA applet instructions.

# JAVA applet for file upload and download

You can safely upload files up to 100Mb in size. For files larger than that you should For file upload that contain more than one file, it is recommended that you add them process

Java guide on how to install Java on your computer.

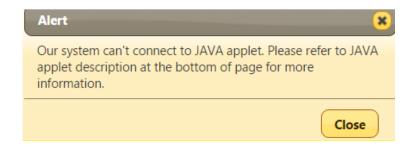
Java guide on how to activate applet (also called Java plug-in) in browser.

JAVA applet is running!

### 3.4.2 JAVA APPLET UPLOAD IN MOZILLA FIREFOX

Please note that since version 52 Firefox does not longer support Java applets.

If you use an older Firefox version, click on **Add file** will result in system alert:



1. An option to Run JAVA will be displayed below the browser's address line. Please, note that also Java Runtime Environment may have version updates. Click on Allow http://ais.lgs.lv to run Java.



2. In the next step choose **Allow Now**, if you wish to use JAVA just for this session, or click on **Allow and remember** for to save JAVA settings for next sessions.



### 3.5 CHECKING FILE CRC32Q VALUE WHEN JAVA DISABLED

### 3.5.1 VIA ACTIONS: CHECK FILE CRC32Q VALUE

**Check file CRC32Q value** command provides the user with the option to check correctness and content similarity of the submitted file to the original file on the user's PC.

# Data/Information submission



File CRC32Q value has to be entered into field INPUT CRC32Q value.

Click on Add file and choose an original file on your PC.

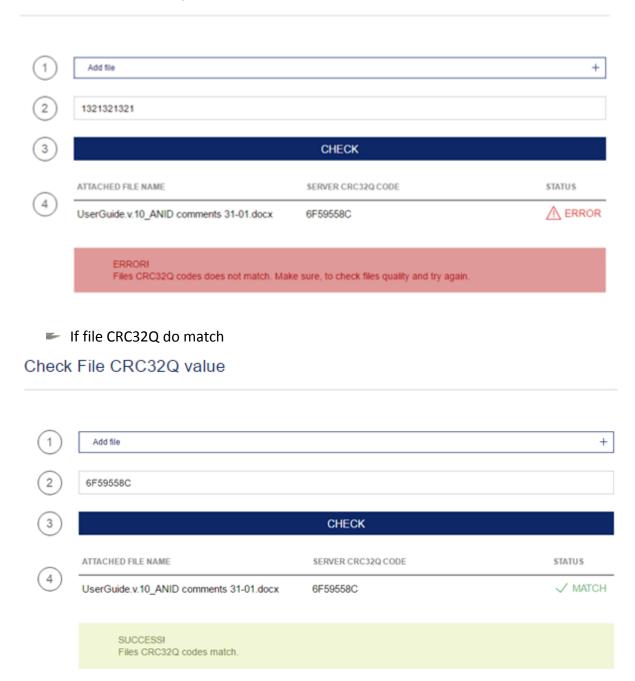


System displays file CRC32Q values of the file that has been uploaded to server.

In column Status results of CRC32Q values comparison are displayed:

If file CRC32Q values do not match

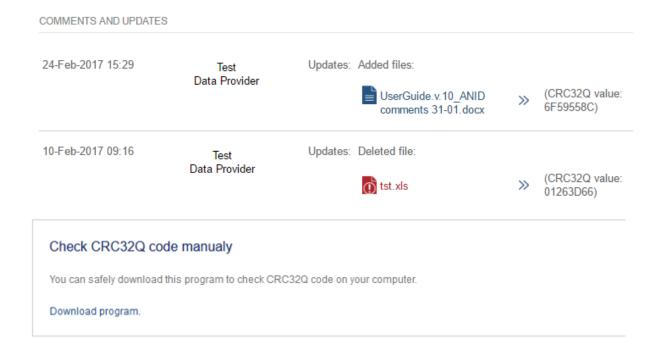
### Check File CRC32Q value



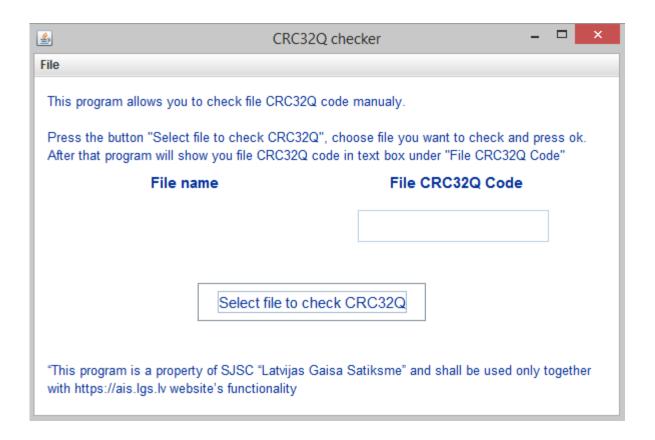
If a browser on your PC does not support JAVA plugins (e.g. Chrome), CRC32Q value check can be done manually after downloading specified program CRC32Q checker.

### 3.5.2 VIA CRC32Q VALUE CHECKER PROGRAM

The user can check file's CRC32Q value of the requests and files that have already been submitted while requests are in the submitted status.



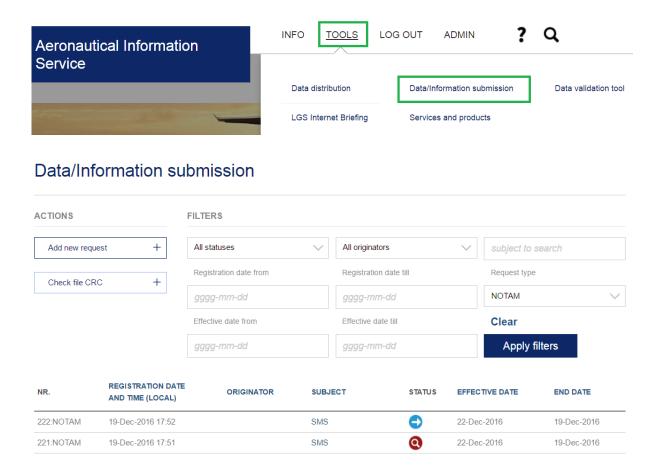
Following the further instructions the user can check file's CRC32Q value choosing a file on your local PC and clicking on **Select file to check CRC32Q**.



# 4. DATA/INFORMATION SUBMISSTION TOOL

Data/Information Submission Tool has two main groups of functionality:

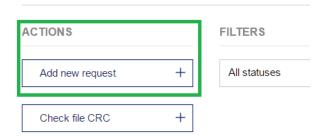
- Actions: Add new request and Check the file's CRC32Q value
- Filters: setting filters in order to search for registered requests



### 4.1 ACTIONS: ADD NEW REQUEST

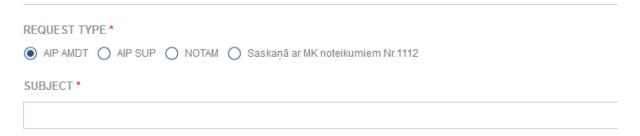
In Data/Information submission tool, section Actions, click on Add new request.

# Data/Information submission



System opens a form for information input (by default for AIP AMDT request type).

# Add request



User should specify type of request: AIP AMDT, AIP SUP, AIC or NOTAM, Saskaṇā ar MK noteikumiem Nr. 1112 (LP). Data/information submission form is specific for each request type.

### **4.1.1 ACCESS TO OTHER COLLEAGUES**

# ACCEESS TO OTHER COLLEAGUES No access View Edit

In case the user is linked to a legal entity, a field called "ACCESS TO OTHER COLLEAGUES" will be displayed when creating the request, where it is possible to specify what actions can be performed by other users of the same legal entity. If the user does not have a legal entity, this field is not visible in the request form.

It is possible to specify the following 3 values:

• No access – request can be seen only by author.

- View the request can be seen but can not be edited by other users of the joint legal entity.
- Rediģēt the request can be viewed and edited by other users of the joint legal entity.

# 4.1.2 DATA SUBMISSTION FOR REQUEST TYPES: AIP AMDT, AIP SUP, AIC, SASKAŅĀ AR MK NOTEIKUMIEM NR. 1112 (LP)

Information input fields/buttons marked with an asterisk (\*) are mandatory.

Input field	Description			
Subject	Short description or a name of particular request.			
Text	AIP content that should be published.			
Explanation	Supplementary information about submitted data, explanation of request intents.			
Effective date	Desired date of publication of submitted information.			
End date	Desired date of information withdrawal from publication.			
File exchange without JAVA	Please refer to chapter 3 "File exchange and CRC32Q value with/without JAVA applet"			
Add file	Give possibility to attach a file to the request.			
Attached files	Section displays files that have been attached to the request.			
Responsible AIS specialists	AIS specialists that are assigned to assess the submitted request (this field will appear in process of the request evaluation).			
Is this information operationally significant?	User at own discretion uses radio buttons Yes and No to provide insight if provided information is operationally significant.  If Yes is checked, system will ask if NOTAM is required  NOTAM IS REQUIRED?  O No O Yes  Please check respective radio button.			
METADATA INFO FIELDS	Fields to provide information on data source and interaction in order to ensure data traceability and Commission Regulation (EU) No 73/2010 requirements.			

For submitting the information to be published by AIC, please choose Request Type – AIP AMDT.

# Add request

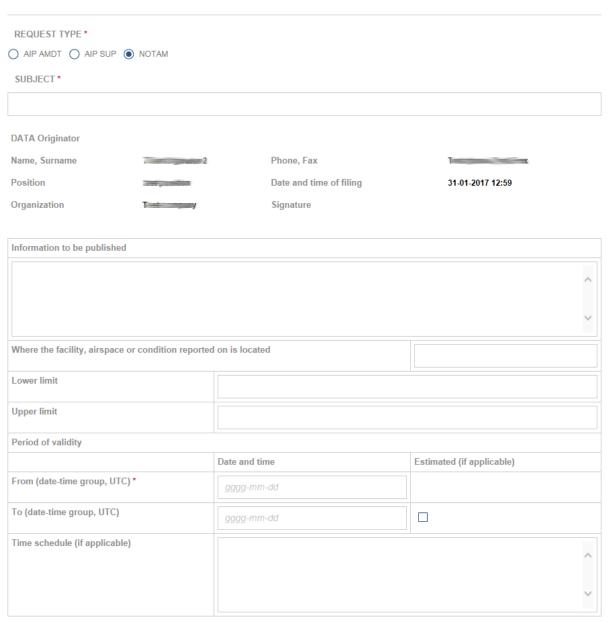
EQUEST TYPE *	
AIP AMDT O AIP SUP O NOTAM Saskaṇā ar MK noteikumiem Nr.1112	
UBJECT*	
PVTA	
EXT*	
	,
XPLANATION	
<i>h</i>	5
FFECTIVE DATE * END DATE	
<u> </u>	
ubmitted 0 day(s) in advance	
ILE EXCHANGE	
During the control of	
With JAVASCRIPT  Without JAVA With JAVA With JAVA	
Add file +	
TTACHED FILES	
dded files count: 0	
B THIS INFORMATION OPERATIONALLY SIGNIFICANT?  NO OYes	
IETADATA FIELDS	
CCEESS TO OTHER COLLEAGUES	
No access View  Edit	
MENDMENTS MADE TO THE DATA	
New O Deleted O Modified O Other	
HE PERSONS OR ORGANISATIONS THAT HAVE INTERACTED WITH THE DATA AND WHEN *	
	2
ETAILS OF ANY VALIDATION AND VERIFICATION OF THE DATA THAT HAS BEEN PERFORMED.*	
ETAILS OF ANY LIMITATIONS ON THE USE OF THE DATA *	
	,
OUDMIT	
SUBMIT	

In order to submit a filled in request form the user clicks on **Submit**. Herewith the request is submitted and has been assigned status SUBMITTED.

### 4.1.3 DATA SUBMISSTION FOR NOTAM REQUEST TYPE

Information input fields/buttons marked with an asterisk (\*) are mandatory.

# Add request



	File exchange without JAVA	Add file	+	
ATTACHED FILES				
Added files count: 0				
IS THIS INFORMATION OPERATIONALLY SIGNIFICANT?				
No  Yes				
TEXT*				
				^
				~
EXPLANATION				
				^
				~

Input field	Description
Subject	Short description or a name of particular request.
Data originator	Non-editable field displaying registered information about data provider: Name, Surname, Phone, Position, Company, Fax
Information to be published	NOTAM content that should be published.
Where the facility, airspace or condition reported on is located	Location of reported facility, airspace or condition.
Lower limit (for Navigation Warnings only)	LOWER limit shall contain an altitude (Above Mean Sea Level – AMSL) or a height (Above Ground or Sea or Surface Level – AGL) expressed in metres or feet, or a Flight Level (always expressed in 3 digits). In addition, SFC and GND shall be used to designate surface and ground respectively.
Upper limit (for Navigation Warnings only)	UPPER limit shall contain an altitude (Above Mean Sea Level – AMSL) or a height (Above Ground or Sea or Surface Level – AGL) expressed in metres or feet, or a Flight Level (always expressed in 3 digits). In addition, UNL shall be used to designate unlimited.
From (date-time group, UTC)	A ten-digit date-time group giving the year, month, day, hour and minute at which the NOTAM comes into force

Estimated (if applicable)	Check radio button, For NOTAM of uncertain duration of validity (the date-time group shall be followed by 'EST' (estimate)).
To (date-time group, UTC)	End date of request validity period
Time schedule (if applicable)	Please provide time schedule if it is applicable
File exchange without JAVA	Please refer to chapter 3 "File exchange and CRC32Q value with/without JAVA applet".
Add file	Give possibility to attach a file to the request.
Attached files	Section displays files that have been attached to the request
Responsible AIS specialists	AIS specialists that are assigned to assess the submitted request (this field will appear in process of the request evaluation).
Is this information operationally significant?	User at own discretion uses radio buttons Yes and No to provide insight if provided information is operationally significant.
METADATA INFO FIELDS	Fields to provide data that provide information on data source and interaction in order to ensure data traceability and Commission Regulation (EU) No 73/2010 requirements.

To submit a filled in request form the user clicks on **Submit**. Herewith the request is submitted and has been assigned status SUBMITTED.

### 4.1.4 METADATA SUBMISSION FOR ALL REQUEST TYPES

In prior to submit a request, user feel in METADATA fields to provide data that provide information on data source and interaction in order to ensure data traceability and Commission Regulation (EU) No 73/2010 requirements.

METADATA FIELDS	
AMENDMENTS MADE TO THE DATA *	
New Deleted Modified Other	
THE PERSONS OR ORGANISATIONS THAT HAVE INTERACTED WITH THE DATA AND WHEN *	
	11
DETAILS OF ANY VALIDATION AND VERIFICATION OF THE DATA THAT HAS BEEN PERFORMED	*
	//
DETAILS OF ANY LIMITATIONS ON THE USE OF THE DATA *	
	//

# **4.1.5 REQUEST PROCESSING STATUSES**

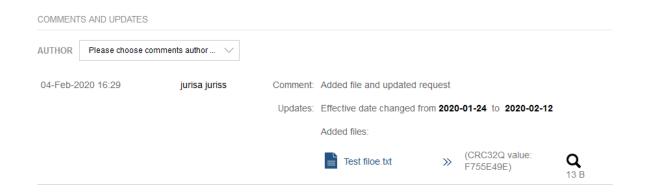
Request status	Description	Ор	tions for	Data Orig	ginator
		Edit and add files	Delete	Change status	View only, download
Submitted	Data originator submits a request to AIS via data/information submission tool.  Data originator can edit the request and change status to DELETED BY THE DATA ORIGINATOR				
Under Assessment	AIP administrator or NOTAM administrator processes the submitted request and performs assessment of provided information.  Data originator can edit the request, but request status will be put back to SUBMITTED.  Data originator can change the status to DELETED BY DATA ORIGINATOR.				
Info requested	AIP administrator or NOTAM administrator may ask for	<b>✓</b>	<b>✓</b>	<b>/</b>	_

•	additional information that should be provided by data originator. After requested information is submitted, status is changed to SUBMITTED.				
Cancelled	A request can be cancelled by the AIP administrator due to assessment results or data originator's failure to submit requested information.	-	-	-	
Deleted by data originator	Data originator can delete submitted request thus withdrawing the request from further assessment process.  Can be deleted if the request is in the status SUBMITTED			•	
Postponed	Assessment of a request can be postponed by the AIP administrator	<b>/</b>	-	<b>-</b>	-
Approved	Assessment has been finished and administrator has approved a request. Approved requests proceed to verification requested by the AIP administrator.	•	-	_	<b>\</b>
Verification	AIP administrator provides a proposal for publication that should be verified by data originator.	•	_		<b>√</b>
Not verified	Data originator has denied a draft for publication that was made by AIP administrator. Repeated verification should be requested by the AIP administrator.	•	-		<b>/</b>
Verified  ②	Data originator has verified draft for publication. The request can be published by the AIP administrator	•	_		-
Published	Approved and verified requests are published in AIP.	-	_	-	<b>✓</b>

Closed	Request validity date expires is removed from Data distribution	_	_	_	1
	tool's list of published requests.				

### **4.1.6 REQUEST CHANGE HISTORY**

Section COMMENTS AND UPDATES displays history of all actions performed to the registered requests, e.g. change in status, updates, comments added by data originator or AIS specialist.



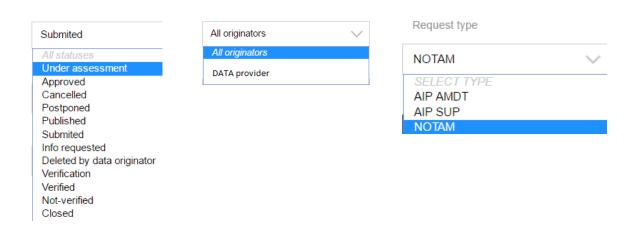
### 4.2 PREVIEW OF THE FILES ATTACHED TO THE APPLICATION



After the request is submitted to the system, it is possible to preview the contents of the attached files. To view the contents of the file, click on the magnifying glass icon next to the attached file. After clicking on the magnifying glass icon, a pop-up window opens in the system, where you can view the contents of the file. You can preview the files both in the attached files and in the request comments.

### 4.3 SEARCH REGISTERED REQUESTS

All previously submitted requests/ information are shown in the table specifying *Number*, *Registration date*, *Originator*, *Subject*, *Status*, *Effective date*, *End date*. The search of registered requests can be performed by using the following filters:



Registration date from; Registration date till Effective date from;
Effective date till



When filtering parameters are set, click **Apply filters**.

Clear

Press Clear to remove all filters.

Apply filters

Open the registered request by double-clicking on the request's subject.

### 4.4 EDIT AIP AMDT, AIP SUP, AIC, LP REGISTERED REQUESTS

Select registered AIP AMD, AIP SUP and AIC requests by using filters. Find the request and double-click on request's subject.

! Only requests that are in *SUBMITTED* or INFO REQUESTED status can be edited by the data originator.

# Data/Information submission



Request subject and status symbol is displayed in the left upper corner.

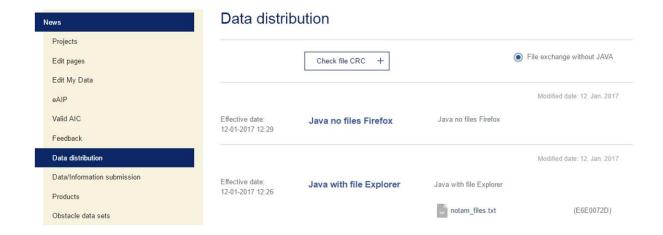
Available commands	Description		
Show/Hide metadata	Command to show or hide meta data in a request form.		
Print version	A request form is shown in printer friendly A4 format.		
Download meta data in Excel	System generates Excel file containing the meta data provided in a request.		
File exchange without JAVA	Please refer to chapter 3 "File exchange and CRC32Q value with/without JAVA applet".		
Download ZIP	Downloads a compressed ("zipped") archive file that contains all files attached to this request.		
Edit request	Data originator can open a request form. Editing options are provided according to the request's status. Please refer to		

section 4.1.5 "Request processing statuses" to check the request
statuses that allow data originator to edit the request.
Only requests in status SUBMITTED, INFO REQUESTED and
POSTPONED can be opened for editing.

### 5. DATA DISTRIBUTION TOOL

AIS website's section DATA DISTRIBUTION TOOL contains published information and provide a possibility to download and check the integrity of downloaded files on the end user's PC.

In order to use Data distribution tool AIS clients have to subscribe to this information by specifying to which published information they would like to have access and reporting this to the office of AIS of Latvia.



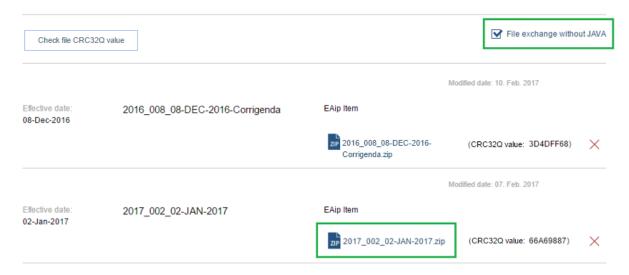
Subscribers can read the published information, download files and check file CRC32Q value.

### 5.1 FILE DOWNLOAD FROM DATA DISTRIBUTION TOOL

### 5.1.1 FILE DOWNLOAD WITHOUT JAVA

 In order to download files without JAVA, option File exchange without JAVA should be enabled.

### Data distribution



- 2. Clicking on the file name will result in instant downloading.
- 3. Clicking on the file at download section of your browser will result in opening a file.

In order to check CRC32Q value of the downloaded file follow the instructions:

- 1. Click on Check File CRC32Q value
- 2. Click on Add file in the line number 1



3. Select a file. The file name is displayed in the line number 4 – Attached file name



4. Enter downloaded file's CRC32Q value in the line number 2

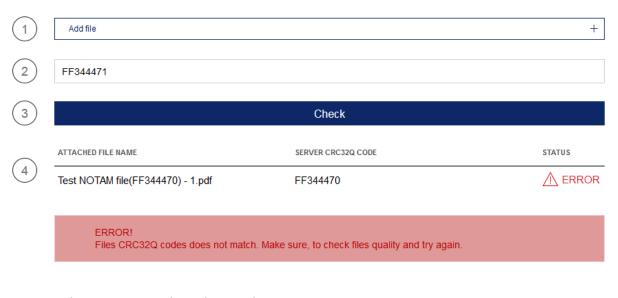


5. Click on Check in the line number 3

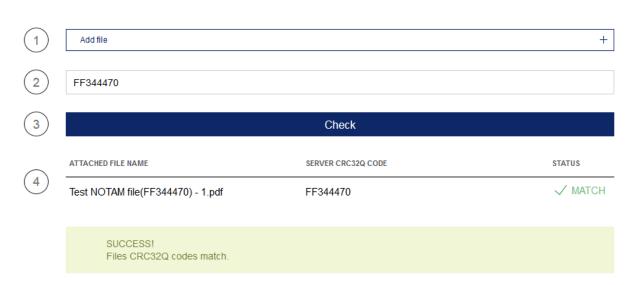
3 Check

Below are examples of file CRC32Q value check:

when CRC32Q values do not match



when CRC32Q values do match



### 5.1.2 FILE DOWNLOAD WITH JAVA

1. In order to download files with JAVA, option *File* exchange without JAVA should be disabled.

# Data distribution



2. In this case clicking on the file name will result in system's alert.



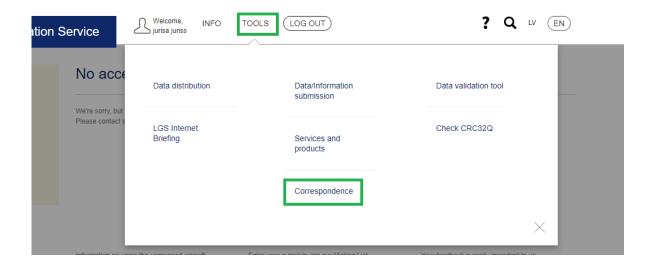
3. User should follow the instructions on installing JAVA applet according to the active Internet browser on your PC as described in section 3.4 File exchange with JAVA.

### 6. CORRESPONDENCE TOOL

The tool is designed to interact with ANID professionals with data providers. The user has the ability to create correspondence that is addressed to the ANID and it is possible for the ANID to create lists with the legal person that is addressed to all employees of the legal entity.

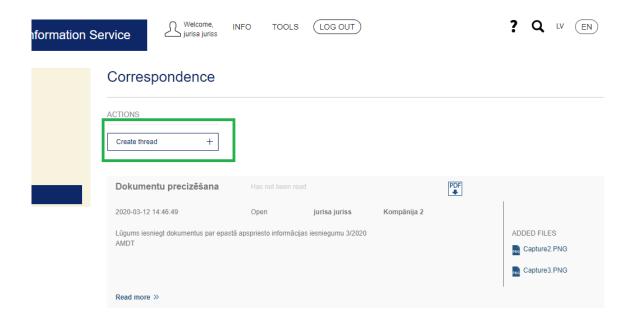
### 6.1 NAVIGATE TO TOOL

To open the correspondence tool, you need to open the "Tools" section in the top horizontal toolbar and then click "Correspondence".



### 6.2 CREATE NEW CORRESPONDENCE

To create a new list, click on the "Create thread" button.



After pressing the button data entry form will open. There you enter the name of the new correspondence and a description of the correspondence. To save the data press the dark blue submit button.

### 6.3 OPEN COORESPONDENCE

To view the correspondence, click on the "View More" button for that particular conversation.



Pressing the "Read More" button will open the comments overview

### 6.4 ADD NEW COMMENT TO CORRESPONDENCE

To add a comment, press the "Add Comment" button.

# Providing the correct documents



The comments you have added are at the bottom of the chat preview page.

