

Guide to the use of ARIET for EU Users

The guide describes what you can find and do in ARIET, illustrating in particular how to communicate with the Registry Administrator, i.e. how to submit and eventually manage your requests.

SUMMARY

1. ARIET homepage
2. Log into MyARIET
3. How to create a request
4. How to manage a request
5. Processing and status of a request

Recommended browsers to use ARIET



1. ARIET homepage

Here is what you can do in the public area of the ARIET website <https://ariet.isprambiente.it>

Learn more about Emission Trading and view the reports

Log into your personal area MyARIET

Communicate with the Registry Administrator to request information or technical assistance, or to open a procedure for the management of accounts and user profiles in the Registry

Surf in the dedicated sections to search for information on the opening and management of an account in the Registry, the role of authorized representatives, transactions, compliance obligations, payment of fees, and much more...

Check via an interactive tool, the dates of Registry unavailability or when ETS deadlines are envisaged

Useful information: How to operate within the Registry, Users of the Registry, Logging in and Security, Transactions, Accounts, Compliance, Fees.

Registry Calendar: MAY 2023

L	M	M	G	V	S	D
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Working day, Public holiday, Maintenance, Suspension ETS-QT

- there are no suspension notices -

Search useful information in ARIET:

Log into the Registry

2. Log into MyARIET

To communicate with the Registry Administrator, you need to log into your personal area **MyARIET** using SPID, CIE or eIDAS for authentication.

• Login


EU residents will use the box on the right to login via SPID, CIE, or eIDAS.


1. Click "CONTINUE" to choose the authentication method you prefer;
2. Follow the indications of the authentication page;


Only at first login, enter your e-mail address, view the privacy information and accept the terms and conditions

• MyARIET

Once logged in, you may use your personal area to create a request of information or technical assistance, or to open a procedure for the management of accounts and user profiles in the Registry

Click on the button 'Request **INFORMATIONS**'  to create a request of the **INF** type and receive information or explanations from the Registry Administrator

Click on the button 'Request **TECHNICAL SUPPORT**'  to create a request of the **AST** type and receive support for any potential problem you may encounter in the Registry

Click on the button 'Open a **PROCEDURE**'  to create a request of the **PRA** type for the management of accounts and user profiles in the Registry

Documentation supporting the procedures

The documents required to open a procedure (requests of the type PRA) are produced by ARIET as **declarations** incorporating the data entered during compilation: these statements must be digitally signed by the declarant and attached to the request. Only for procedures where newly appointed **account representatives are not resident in the European Union**, some documents must be sent after opening the procedure, following the instructions provided by the national administrator.

3. How to create a Request

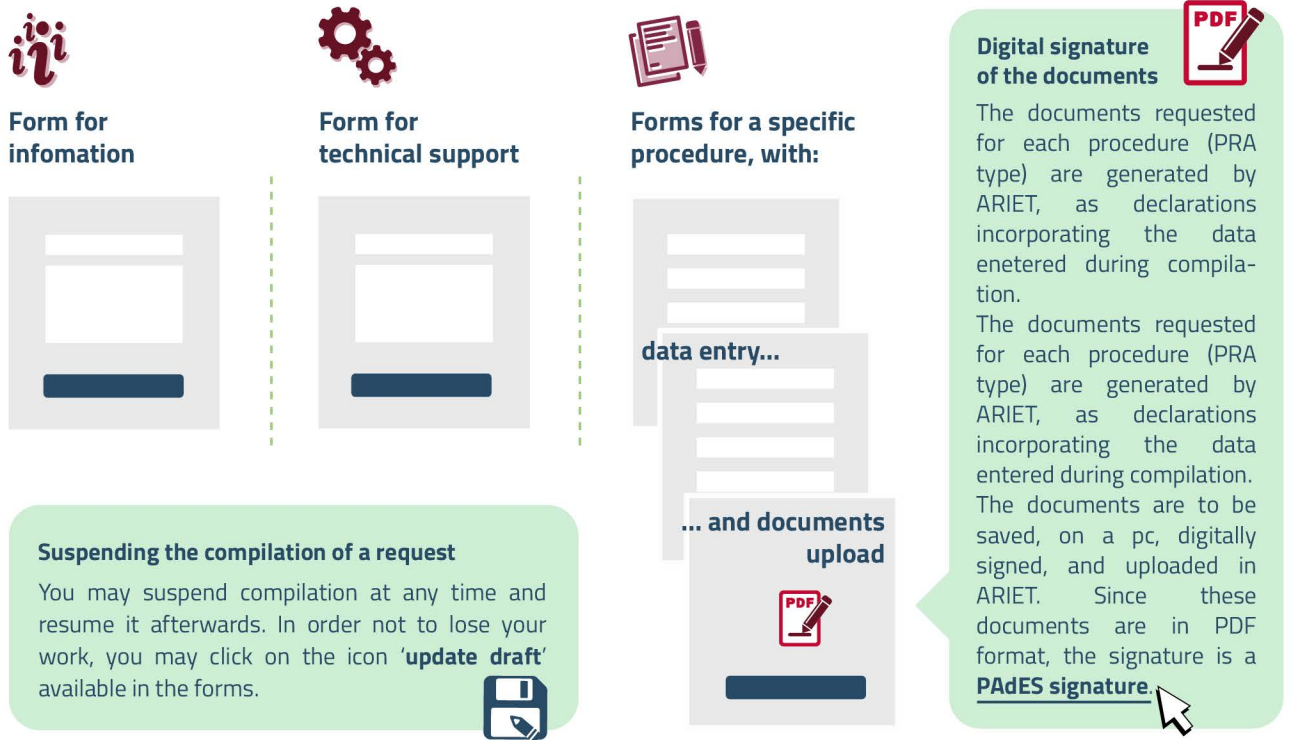
a Type choice

Choose the type of the request you wish to create by using **one of the three buttons** in the homepage of MyARIET. You may also use directly the buttons in the homepage of ARIET in which case you will need to login before proceeding.



b Compilation

If you chose a request of the **INF** or the **AST** type, a form will be displayed where you may describe which kind of information or technical assistance you need. If you chose a request of the **PRA** type, the list of **available procedures** for the management of accounts and user profiles will pop up: after selecting the desired procedure, you'll be guided in the filling of several sequential forms and in the upload of a number of documents.



c Submission

After specifying the content of your request INF/AST, or completing the data entry and document upload of your PRA-type request, you may create the request by using the button '**Submit Request**'.



4. How to manage a request

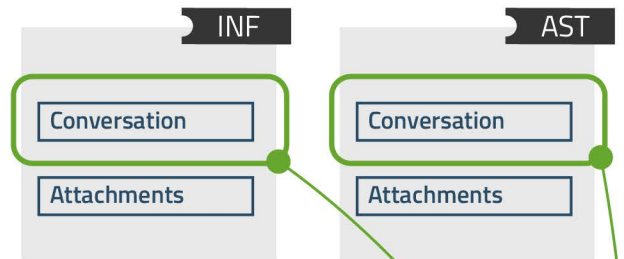
In MyARIET homepage you may find all the requests you created: those "in progress" will be displayed in a list where you can follow their processing, while the history of the "closed" ones is available via a dedicated link.

The screenshot shows the MyARIET interface with a user profile for John Smith. A green circle highlights the 'Requests in progress' table, which contains three entries with dates, request IDs, and status (OPEN, IN PROGRESS, OPEN). A green arrow points from a 'Registered and logged-in User' icon to the 'In-progress Requests' label. A 'Closed Requests' link is also visible.

By clicking on the record of a specific request in progress, you will access its details and be able to manage the request during its processing. Inside, each request shows different sections named "components" which can be expanded and have specific functions, as described below

Requests of the **INF** and the **AST** type show the components:

- **Conversation**
to communicate with the Administrator
- **Attachments**
to view any file sent or received from the Administrator



Requests of the **PRA** type show the components:

- **Conversation**
to communicate with the Administrator
- **Data**
to view and possibly correct the information entered
- **Documents**
to view and possibly replace the files previously uploaded



Communication with the Administrator

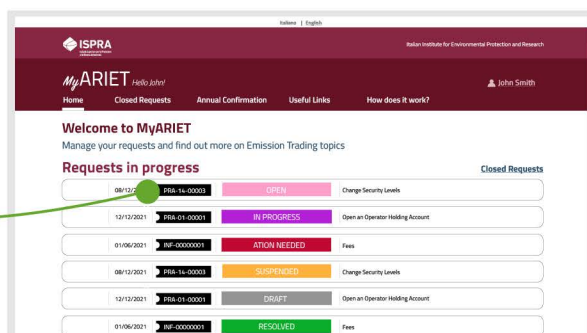
Use the 'Conversation' component to communicate with the Administrator, receive information, explanations or instructions on the actions to take. All messages exchanged are reported within the component so that you can always see the entire conversation.

The detailed view shows a chat interface with a 'Conversation' header, a message input field, and a 'Send' button. It also shows a list of messages with user avatars and timestamps.

5. Processing and status of a request

While processing a request, its **status** changes depending on the action performed by its creator or by the processor.

Each request once created has a **unique code** that shows the type and a progressive number



'Bell' icon



The bell icon placed on a request informs that you have a new message from the Administrator still to read. You will be notified of the message also by email.

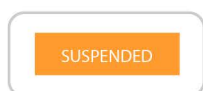
As soon as you start compilation, the request will be displayed on the list in the homepage in **'DRAFT'** status. Once submitted, the request has **'OPEN'** status, which will change into **'IN PROGRESS'** status when the Administrator will take over it. After providing the needed support or implemented the request in the Registry, the Administrator will put the request in **'RESOLVED'** status and we will ask you to set the request to **'CLOSED'** status. Once closed, a request cannot be re-opened but, if needed, a new one can be created.



During processing, a request, may have a status other than those described above: the following statuses are due to further processing of the request



Whenever the Administrator asks for clarification, further information, or corrections to the data/documents submitted, he will set the request to **'ACTION NEEDED'** state and will advise you on the action to take.



In case the intervention of a third party (e.g. European Commission, Comitato ETS) is needed during processing, the Registry Administrator will set the request in status **'SUSPENDED'** to inform you that an external action is expected.



If you don't voluntarily close a request that has been resolved, after 5 working days it will be set to **'CLOSURE PENDING'** and it will be automatically closed after 5 additional working days. You may stop automatic closure, by using the 'Conversation' component in the request, asking to start processing again.

ARIET notifies any update of your request



Every time the Administrator reaches you out, whether it is for changing the status of a request or for adding a new comment, you'll be informed by an automatic e-mail from 'no-reply@isprambiente.it'. The email you will receive reports the type of the change, inviting you to log into MyARIET to view the message from the Administrator.

INSIGHT: How to manage a request in status "ACTION NEEDED"

ACTION NEEDED

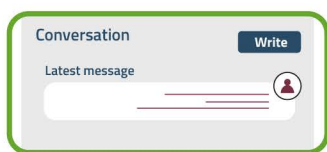
If you find a request in status 'ACTION NEEDED' when logging into MyARIET, open the request to view the message from the Administrator displayed in the Conversation component. The message will explain the actions to take which can be:



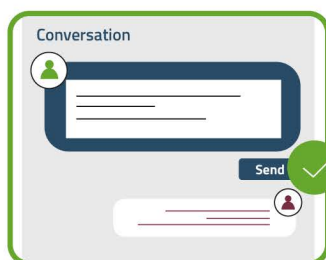
- a** Provide more information or clarifications
- b** Correct data and/or documents

All types of requests may require the sending of additional information (a). For PRA type requests, moreover, the Administrator may ask you to correct data and/or documents entered during the compilation phase (b).

a PROVIDE INFORMATION!



After reading the message in the **Conversation component**, click on the button 'WRITE' to expand the box where to enter your answer and possibly attach the new files.



Post your message to the Administrator by clicking the 'SEND' button.



The Conversation component reports all messages sent and received. You may write to the Administrator several times, regarding the same request.

INF

AST

PRA

b CORRECT DATA and/or DOCUMENTS

Correcting Data



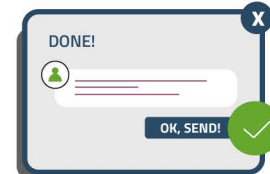
Expand the **Data component**, edit the field marked as 'to be corrected' save the changes.

Correcting Documents



Expand the **Document component**, save, sign and upload the documents marked as 'to be uploaded'.

Sending corrections



Once you finish all corrections a **pop-up 'Done!'** is displayed. By clicking the 'OK, SEND!' button they will be forwarded to the Administrator, who will assess them to resolve the procedure.

Proceed with order: data first!

Incorrect data result in documents containing those data being rejected by the Registry Administrator. To be sure that you are uploading the right documents, do the data correction first, and then replace the documents.

PRA