Reportnet dataflow for Mercury Regulation reporting

Manual of Reporters

Version 2.0

European Environment Agency

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About this Manual of Reporters

This Manual of Reporters aims to clarify the reporting workflow and tool. It has been developed by EEA. Please refer any queries you may have to mercury.helpdesk@eionet.europa.eu.

Version control

Version ID	Date	Description
1.0	November 2019	Draft version shared with countries during testing phase
2.0	December 2019	Final version shared with countries for the reporting cycle

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1 Reporting obligation

These guidelines explain how to use the electronic infrastructure for reporting information to the European Environment Agency (EEA) and the European Commission in relation to Mercury under the Regulation (EU) 2017/852:

- Article (4) – Import restrictions
- Article 7(1)(2) – Industrial activities
- Article 9 – Artisanal and small-scale gold mining and processing
- Article 10 – Dental amalgam
- Article 18(1)(c) – Summary of information collected under Article 12 (Large sources)
- Article 18(1)(d) and (e) – Other reporting required under Article 18

Details on the reporting obligations are provided in the Reporting Obligation Database at

- https://rod.eionet.europa.eu/obligations/783
- https://rod.eionet.europa.eu/obligations/784
- https://rod.eionet.europa.eu/obligations/785

In addition, should your country needs to provide a copy of the report to the Minamata Convention foreseen in its Article 21, such reports are to be uploaded to CDR on the obliugation:

- https://rod.eionet.europa.eu/obligations/786

2 Access to the tool

Reporting to this inventory on Mercury requires:

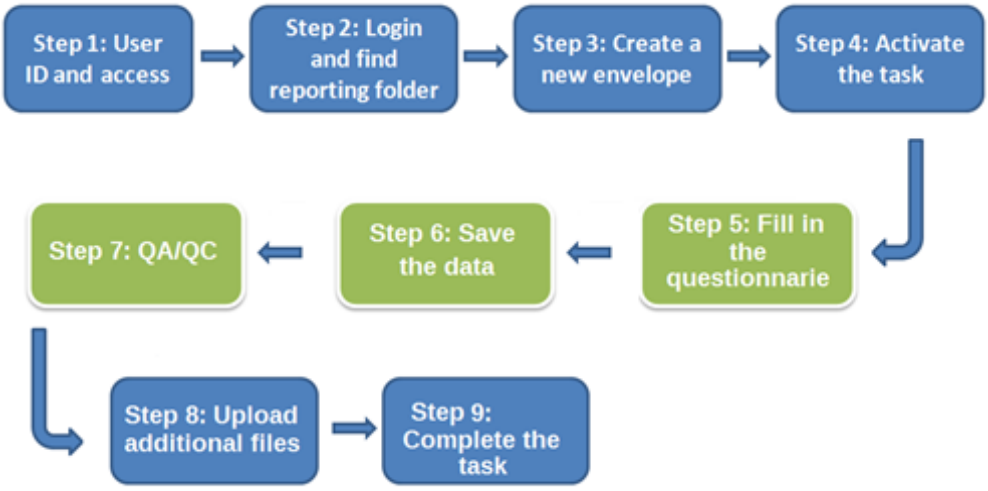
- An **Eionet account** with user name and password is required as well as permission to upload the national delivery in the Central Data Repository (CDR).
- Having specific **permissions to report**, on behalf of your country, to the relevant obligation. The reporting on *Activities involving the use of mercury [Art. 18, Mercury Regulation]* is recorded at the Reporting Obligation Database as obligation 783 (http://rod.eionet.europa.eu/obligations/783), the reporting on *Import restrictions - Mercury and mercury mixtures (non-waste)* is recorded at the Reporting Obligation Database as obligation 784 (http://rod.eionet.europa.eu/obligations/784), and the reporting on *Import restrictions - Mercury as waste* is recorded at the Reporting Obligation Database as obligation 785 (http://rod.eionet.europa.eu/obligations/785).

Permissions for this dataflow are managed in a so-called Extranet list. The list of representatives that currently have permissions to report for a given country can be seen online at https://www.eionet.europa.eu/ldap-roles?role_id=extranet-mercury

Please contact the EEA data flow manager (mercury.helpdesk@eionet.europa.eu) in case the list appears to be outdated for your country. We will handle anything necessary for the right representative of your country to get access to the tool.

3 General workflow

All deliveries are provided via the Reportnet Central Data Repository (CDR), which is maintained by the European Environment Agency (EEA). The workflow has the following 9 steps:



4 Reporting steps: a detailed explanation

4.1 Mercury Regulation: Activities involving the use of mercury [Art. 18, Mercury Regulation]

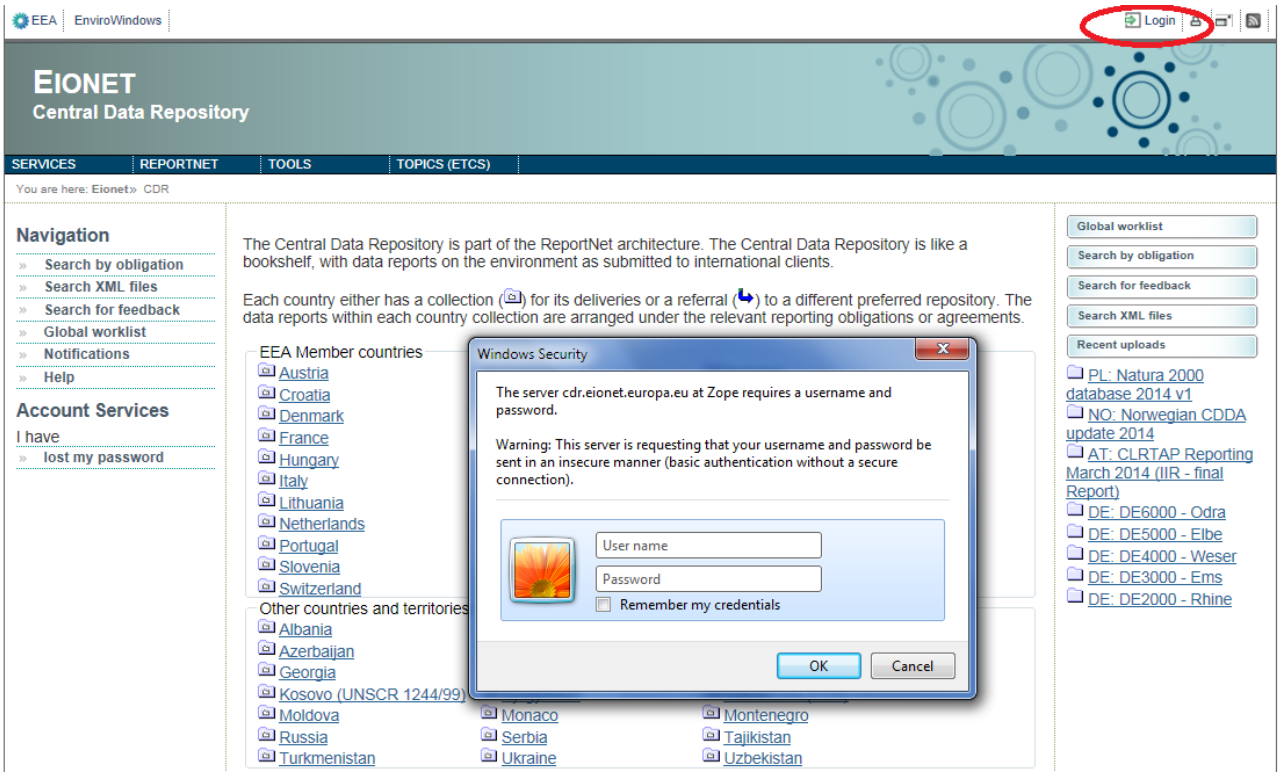
➢ Step 1: User accounts and access permissions

In order to report, an Eionet account with user name and password is required as well as permission to upload the national delivery. Please inform the EEA data flow manager (mercury.helpdesk@eionet.europa.eu) about who will be the person(s) responsible for the reporting, so that the necessary arrangements can be made.

➢ Step 2: Login to the Central Data Repository and open your folder

You can access EEA's Central Data Repository (CDR) at http://cdr.eionet.europa.eu

When preparing for the delivery of the Mercury questionnaires, you first have to log in by using your Eionet user name and password and then navigate to the respective folder of you country (see the links below).

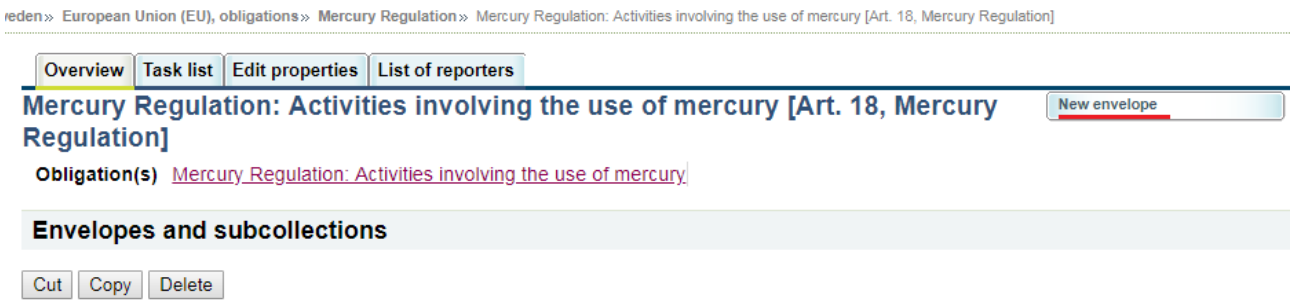

EEA
EnviroWindows
Login
EIONET
Central Data Repository
SERVICES
REPORTNET
TOOLS
TOPICS (ETCS)
You are here: Eionet» CDR
Navigation
Search by obligation
Search XML files
Search for feedback
Global worklist
Notifications
Help
Account Services
I have
lost my password
The Central Data Repository is part of the ReportNet architecture. The Central Data Repository is like a bookshelf, with data reports on the environment as submitted to international clients.
Each country either has a collection for its deliveries or a referral to a different preferred repository. The data reports within each country collection are arranged under the relevant reporting obligations or agreements.
EEA Member countries
Austria
Croatia
Denmark
France
Hungary
Italy
Lithuania
Netherlands
Portugal
Slovenia
Switzerland
Other countries and territories
Albania
Azerbaijan
Georgia
Kosovo (UNSCR 1244/99)
Moldova
Russia
Turkmenistan
Monaco
Serbia
Ukraine
Montenegro
Tajikistan
Uzbekistan
Windows Security
The server cdr.eionet.europa.eu at Zope requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name
Password
Remember my credentials
OK
Cancel
Global worklist
Search by obligation
Search for feedback
Search XML files
Recent uploads
PL: Natura 2000 database 2014 v1
NO: Norwegian CDDA update 2014
AT: CLRTAP Reporting March 2014 (IIR - final Report)
DE: DE6000 - Odra
DE: DE5000 - Elbe
DE: DE4000 - Weser
DE: DE3000 - Ems
DE: DE2000 - Rhine

Country URL to "Mercury Regulation: Activities involving the use of mercury [Art. 18, Mercury Regulation]" reporting folder

Country		Mercury - reporting deliveries to CDR
Name	**ISO**	**Hyperlink to national folder**
Austria	AT	http://cdr.eionet.europa.eu/at/eu/mercury/activities
Belgium	BE	http://cdr.eionet.europa.eu/be/eu/mercury/activities
Bulgaria	BG	http://cdr.eionet.europa.eu/bg/eu/mercury/activities
Croatia	HR	http://cdr.eionet.europa.eu/hr/eu/mercury/activities
Cyprus	CY	http://cdr.eionet.europa.eu/cy/eu/mercury/activities
Czech Republic	CZ	http://cdr.eionet.europa.eu/cz/eu/mercury/activities
Denmark	DK	http://cdr.eionet.europa.eu/dk/eu/mercury/activities
Estonia	EE	http://cdr.eionet.europa.eu/ee/eu/mercury/activities
Finland	FI	http://cdr.eionet.europa.eu/fi/eu/mercury/activities
France	FR	http://cdr.eionet.europa.eu/fr/eu/mercury/activities
Germany	DE	http://cdr.eionet.europa.eu/de/eu/mercury/activities
Greece	GR	http://cdr.eionet.europa.eu/gr/eu/mercury/activities
Hungary	HU	http://cdr.eionet.europa.eu/hu/eu/mercury/activities
Ireland	IE	http://cdr.eionet.europa.eu/ie/eu/mercury/activities
Italy	IT	http://cdr.eionet.europa.eu/it/eu/mercury/activities
Latvia	LV	http://cdr.eionet.europa.eu/lv/eu/mercury/activities
Lithuania	LT	http://cdr.eionet.europa.eu/lt/eu/mercury/activities
Luxembourg	LU	http://cdr.eionet.europa.eu/lu/eu/mercury/activities
Malta	MT	http://cdr.eionet.europa.eu/mt/eu/mercury/activities
Netherlands	NL	http://cdr.eionet.europa.eu/nl/eu/mercury/activities
Poland	PL	http://cdr.eionet.europa.eu/pl/eu/mercury/activities
Portugal	PT	http://cdr.eionet.europa.eu/pt/eu/mercury/activities
Romania	RO	http://cdr.eionet.europa.eu/ro/eu/mercury/activities
Slovakia	SK	http://cdr.eionet.europa.eu/sk/eu/mercury/activities
Slovenia	SI	http://cdr.eionet.europa.eu/si/eu/mercury/activities
Spain	ES	http://cdr.eionet.europa.eu/es/eu/mercury/activities
Sweden	SE	http://cdr.eionet.europa.eu/se/eu/mercury/activities
United Kingdom	UK	http://cdr.eionet.europa.eu/gb/eu/mercury/activities

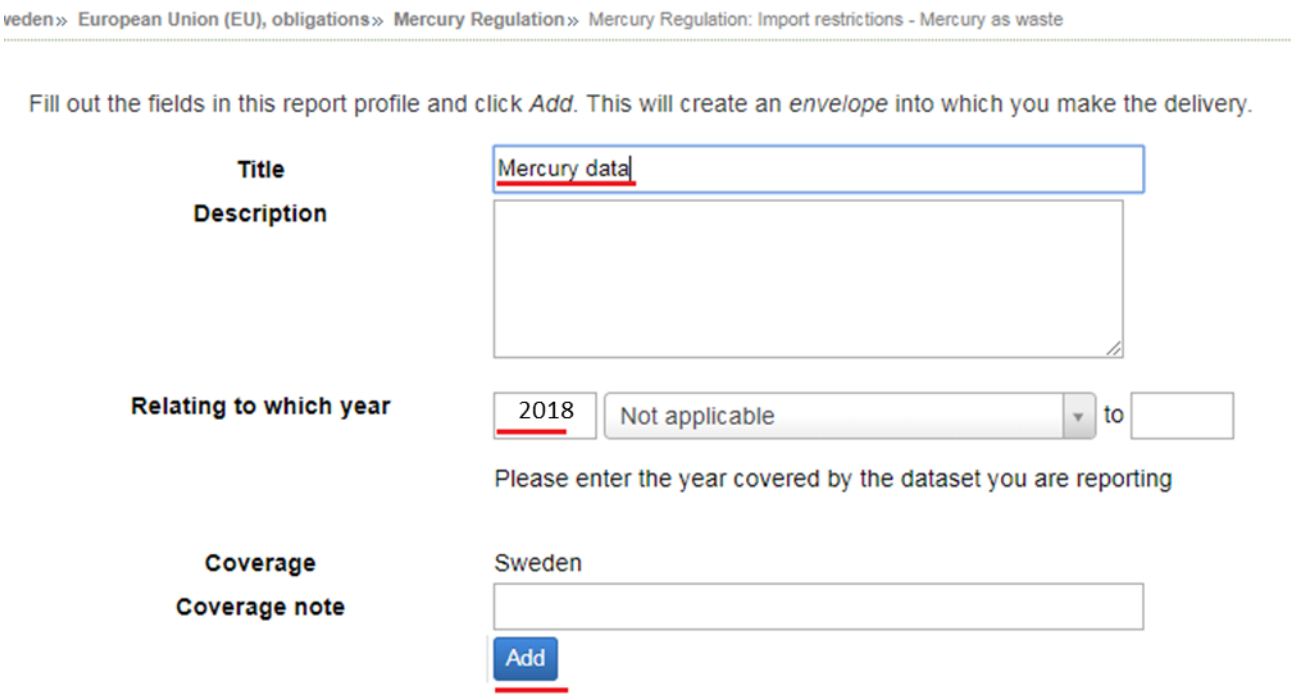
➢ Step 3: Create a new envelope

Now **create a new envelope** which will contain your data delivery by clicking on the button 'New envelope' at the upper right corner of the screen:

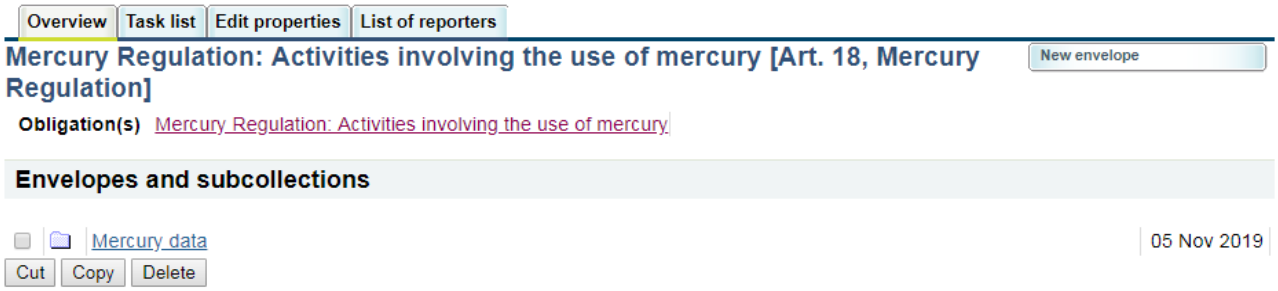


Provide meaningful details about your delivery on the "Add Envelope" page. At least "Title" and "Relating to which year" fields have to be filled in.

The Envelope title should briefly summarise the delivery by providing the information about the reporting country, obligation and year. Then it will be easier for the reporter and other stakeholders to find the delivery. "Relating to which year" indicates the period the report will cover.



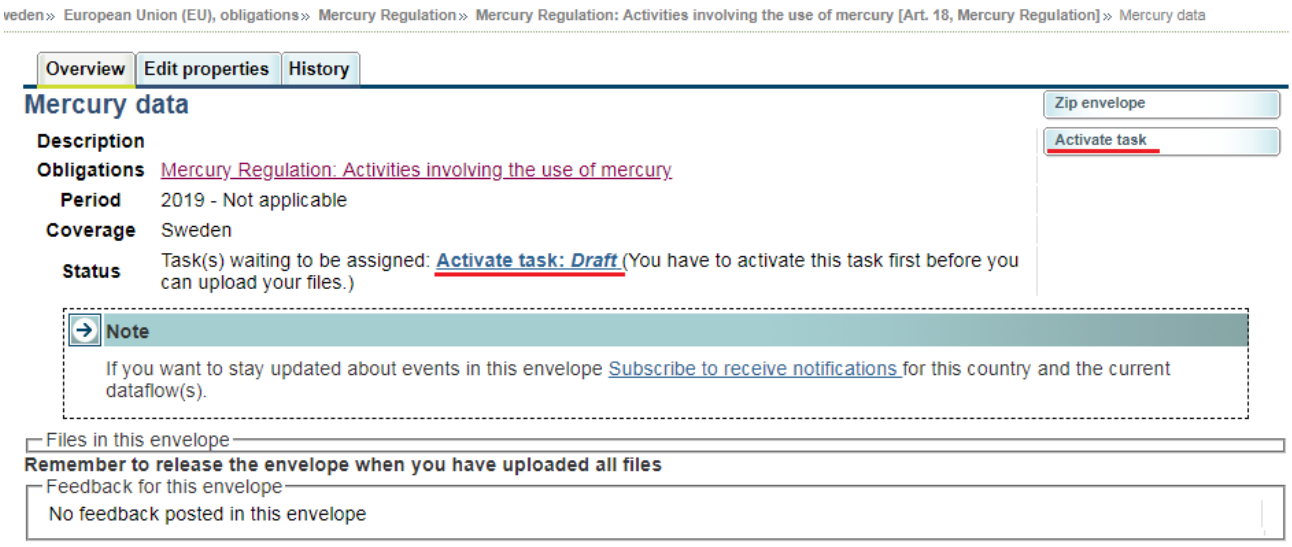
After clicking "Add" button the envelope is created and listed in the Mercury reporting folder. For the first reporting cycle please use "2018" in the "Relating to which year" field in order to be consistent with the questionnaire.



➢ Step 4: Activate the task

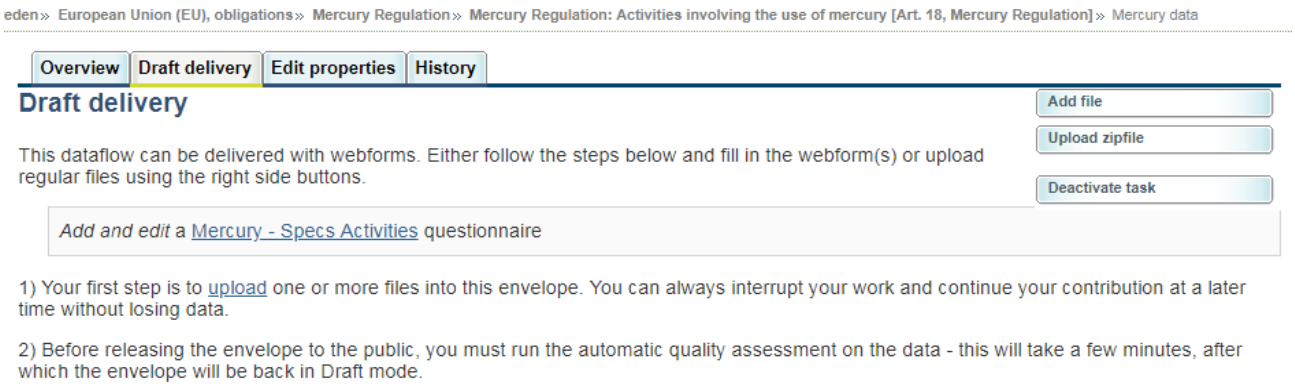
The way to start the work in the envelope is to enter the envelope by clicking on the envelope name and activate the **Draft** task by clicking on the <*Activate task: Draft*> link or by pressing the <*Activate task*> button.

Activating means that you have reserved the envelope for yourself to work on. Other users (if enabled for this reporting exercise) will not be able to modify it until the envelope is deactivated or released. Your new envelope is now in Draft status and files can be added.

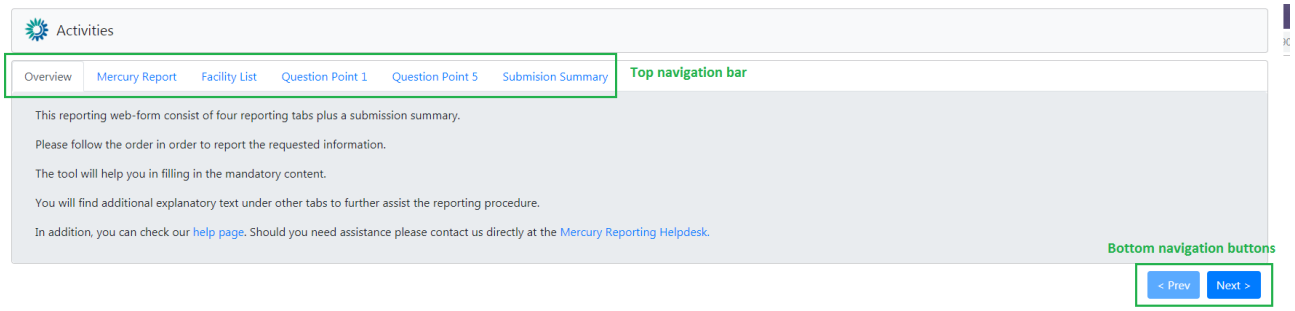


➢ Step 5 Start to fill out the online questionnaire

The next step is to fill in your report by using the online questionnaire, which can be achieved by clicking on the link on top of the envelope:



General principles about the use of the online questionnaire



The questionnaire is divided into Overview tab, 4 reporting forms, and Submission Summary tab.

Navigation

- All the forms are accessible from the **top navigation bar** (tabs) below the questionnaire title. The active form tab is displayed in grey color the other ones are in blue.

- The **bottom navigation buttons** under the reporting form contains links to the **next** and **previous** forms. After filling in one form you don't have to scroll on top of the page, but you can continue by clicking on the **Next** button.

Reporting forms

- **Mercury Report** – Data about Industrial Activities (Article 7(1) and (2)), Artisanal and small-scale gold mining (Article 9), Dental Amalgam (Article 10), Reporting on Large Scale Sources (Article 12), Other Reporting required under Article 18, Final Questions and Final Comments. Reference Year is filled in automatically. It is required to select either Yes, No or N/A in some of the questions.

- **Facility List** - on this form it is possible to add new facilities clicking on "Add new facility" button. It is also possible to change the facilities inserted previously by changing the value of the fields directly in the table displayed with all the facilities, by double clicking on each cell. In the same way it is possible to delete an inserted facility by clicking on the cross in the right of each row.

  In this first reporting all the Facility will be reported as new. In future reporting cycles, ThematicIDs reported in previous ones may be selected as "not relevant for the year" or "reported" by using the ThematicID used in previous reporting cycles. New facilities can always be added in future reporting cycles.

- **Question Point 1** –on this form any facility added in "Facility List" will be automatically displayed. In this section information for each reported facility in relation to specific content shall be provided. Cells with grey background are not editable. Information can be added by double clicking on each white cell and by selecting the correct option provided by the questionnaire ("yes" or "no" or "not applicable") or inserting the correct number (integer number, 0 is an accepted value).

  Besides, the yearly amount can be filled by selecting a Facility ID from the table and clicking on "Add new yearly amount" and filling the correspondant fields. This button is enabled if relevant questions (1.2.a or 1.2c) is answered. To add additional yearly amount for the same Facility ID click the "Add new yearly amount" button again. To add the amount for a new Facility select another one in the table above.

- **Question Point 4** –on this form any facility added in "Facility List" will be automatically displayed. In this section information for each reported facility in relation to specific content shall be provided. Information can be added by double clicking on each white cell and by selecting the correct option provided by the questionnaire ("yes" or "no" or "not applicable") or inserting the correct number (integer number, 0 is an accepted value).

  Besides, the yearly amount can be filled by selecting a Facility ID from the table and clicking on "Add new yearly amount" and filling the correspondant fields. This button is enabled if relevant questions (4.1.1a or 4.1.1b or 4.1.1c) are answerd. To add additional yearly amount for the same Facility ID click the "Add new yearly amount" button again. To add the amount for a new Facility select another one in the table above.

- **Question Point 5** –on this form any facility added in "Facility List" will be automatically displayed. In this section information for each reported facility in relation to specific content shall be provided. Information can be added by double clicking on each white cell and by selecting the correct option provided by the questionnaire ("yes" or "no" or "not applicable") or inserting the correct number (integer number, 0 is an accepted value).

  Besides, the yearly amount can be filled by selecting a Facility ID from the table and clicking on "Add new yearly amount" and filling the correspondant fields. This button is enabled if relevant questions (5.1a or 5.2a or 5.3a) are answerd. To add additional yearly amount for the same Facility ID click the "Add new yearly amount" button again. To add the amount for a new Facility select another one in the table above.

- **Submission summary by facility** - on this form the submission summary is shown with the list of the Facility IDs for which data has been provided. If an ID has "X" symbol it means that some of the data is not correct and they must be corrected before saving.

Action buttons

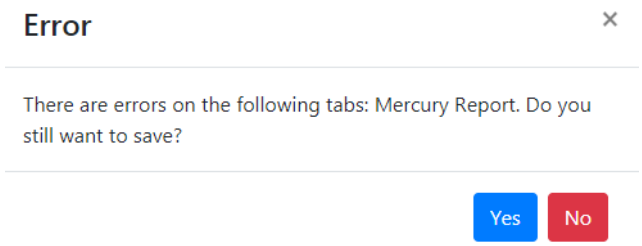
- **Save** – saves the data in the CDR envelope in an XML file. All input fields are validated before saving the file. The form will notify you when you try to save invalid data.
- **Validate –** validates the provided data in the questionnaire. It's suggested to validate any tab before proceeding to the next one to perform an immediate QA/QC on the mandatory content.
- **Close** – closes the online questionnaire and goes back to CDR envelope, after prompting you to save if necessary.
- **Edit rows one by one –** You can then edit rows one by one when double clicking on each cell and by selecting the correct option or inserting the correct number.
- **Delete facilities -** It is possible to delete facility rows only on "Facility List" form. The deletion can be done one by one by using ✖ buttons in right column.

➢ Step 6 Save data

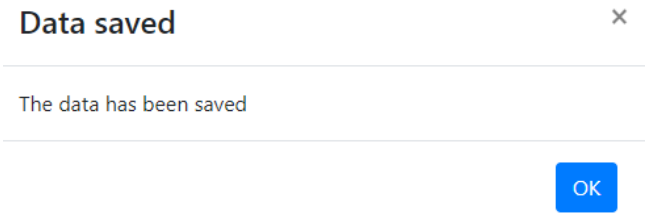
NB! The online questionnaire does NOT save your changes automatically

Save operation runs after clicking the 'Save' button on the main window. It also runs every time you click the 'Save' button in some modal view. A notification will appear after a save operation, informing you about the current state of the questionnaire. There are 2 types of messages. As a good practive we recommend to validate and save each tab before moving to the next one; it will make the reporting process smoother.

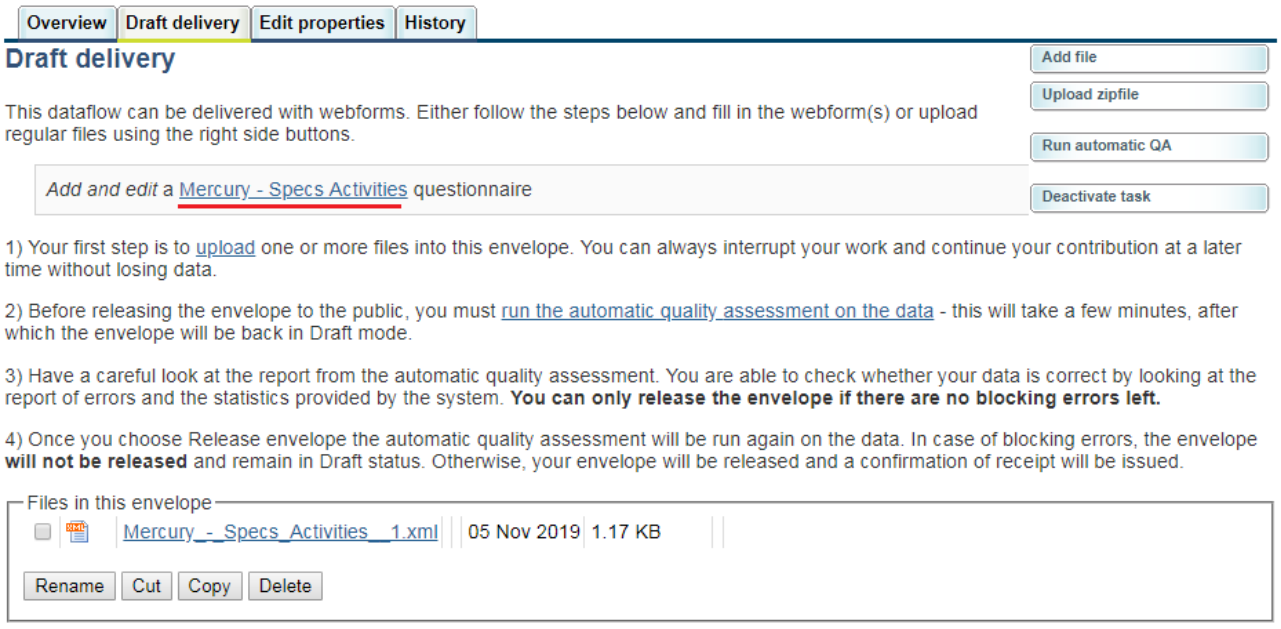
1. If the questionnaire is wrong, meaning that there are mandatory fields that have been not been filled yet or the provided information has errors, then the following message appears:



2. If the questionnaire has no errors, this message appears:

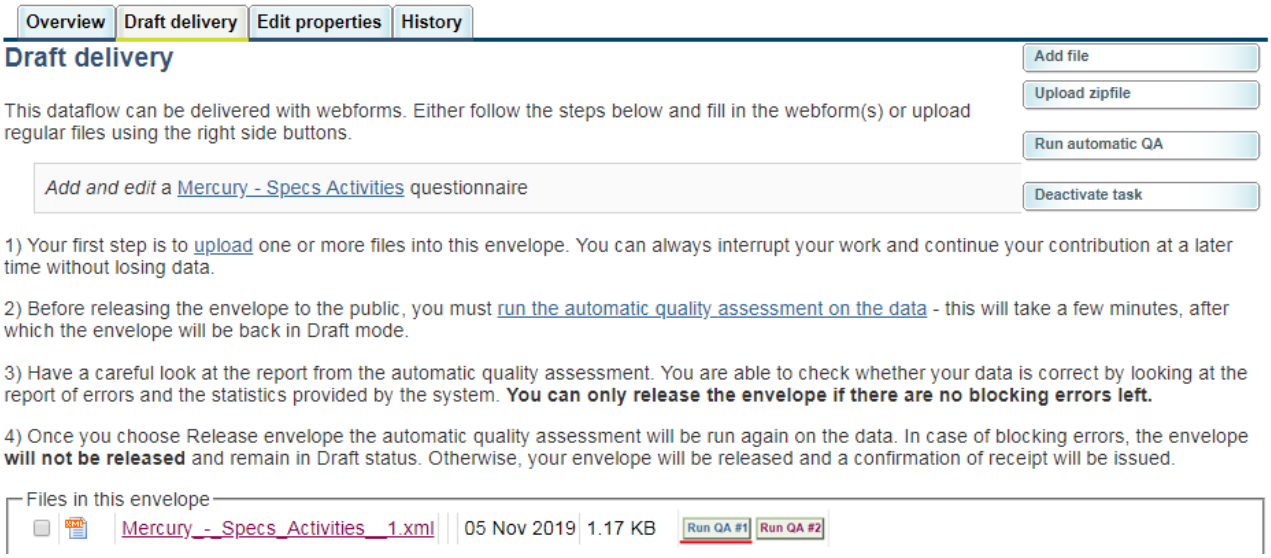


N.B. You don't have to fill in all data at once. You can go back and modify the online questionnaire for completions or amendments later at any time in CDR:
by clicking on the "Modify the Mercury – Specs Activities questionnaire" link on envelope page.

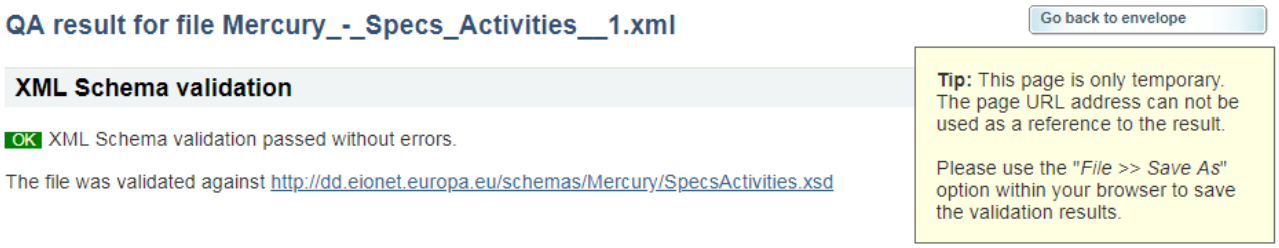


➢ Step 7: QA/QC

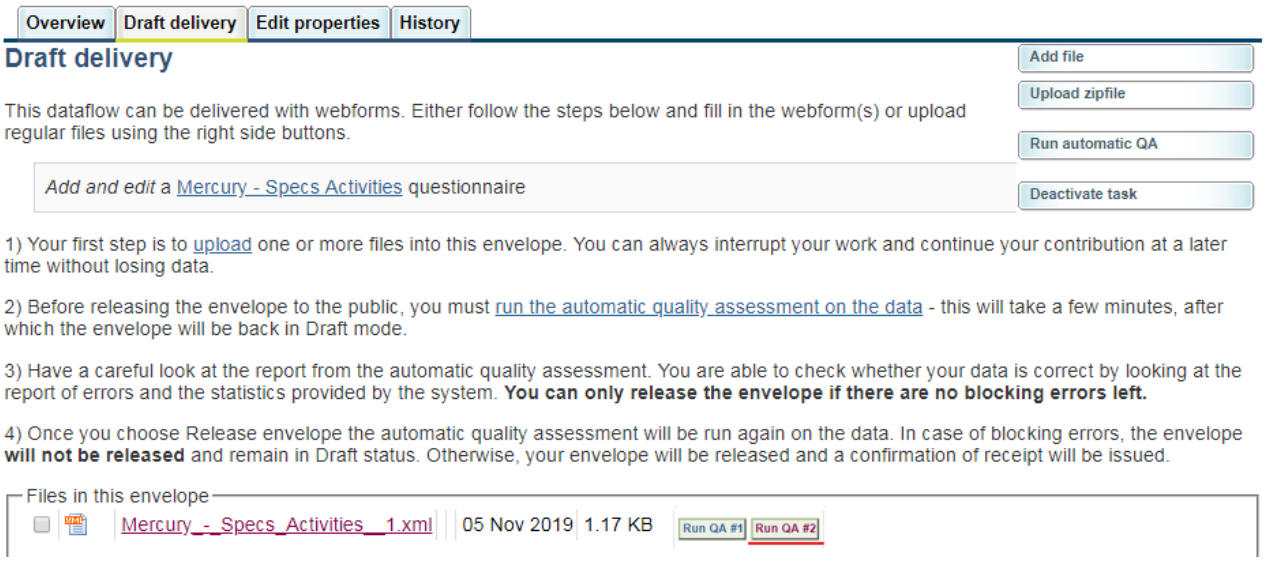
The first step of the QA/QC process is running the QA #1. The "Run QA #1" button initiates a technical validation of the file according to the xml schema. You should begin this process if the last message on the Save operation was "Data saved".



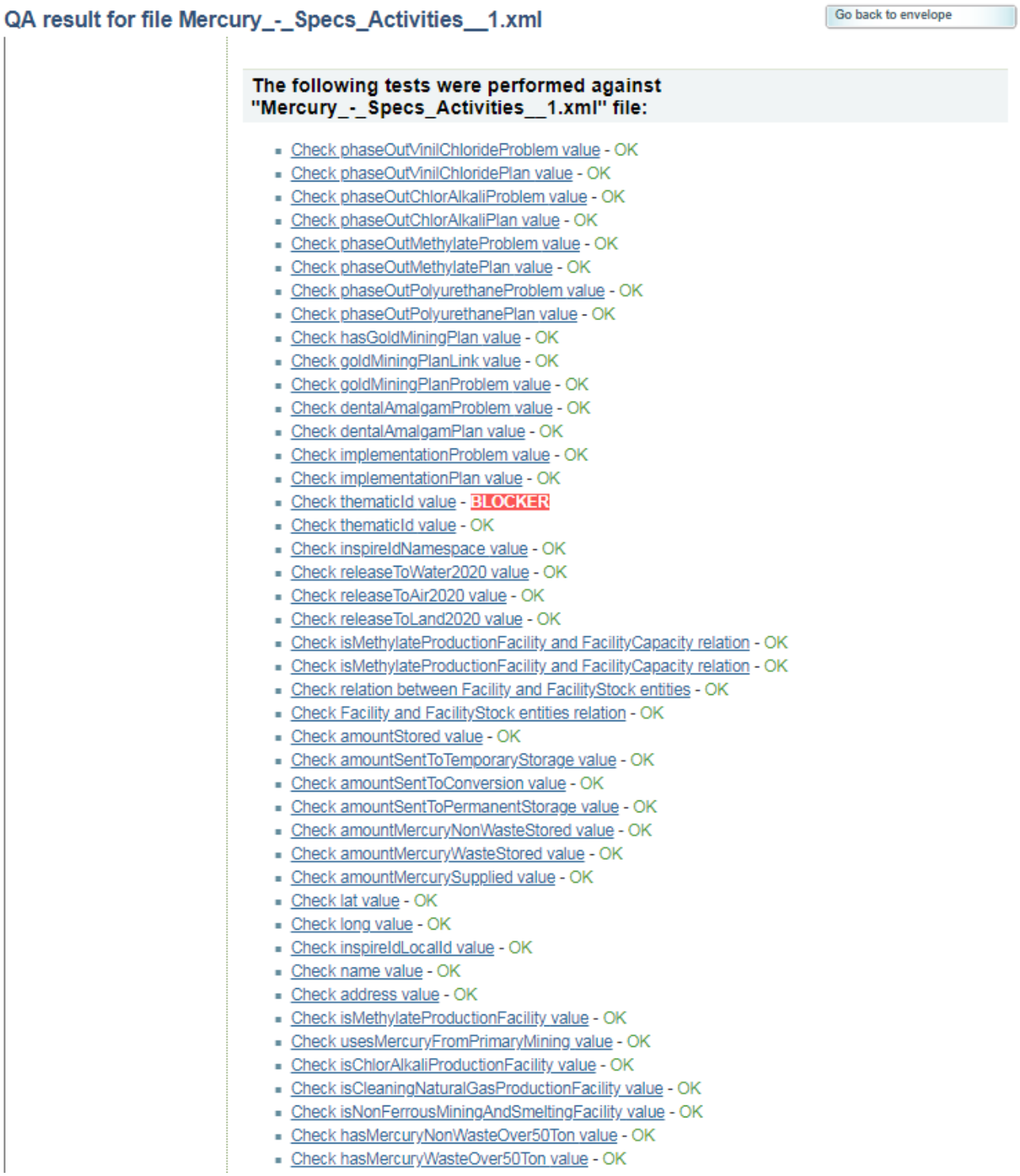
The result should be looking like this:



Then you should run the QA #2, which initiates a quality check on the reported data (after click on Go back to envelope).



After allowing the QA/QC script a few moment to run, it presents the results in a new page.

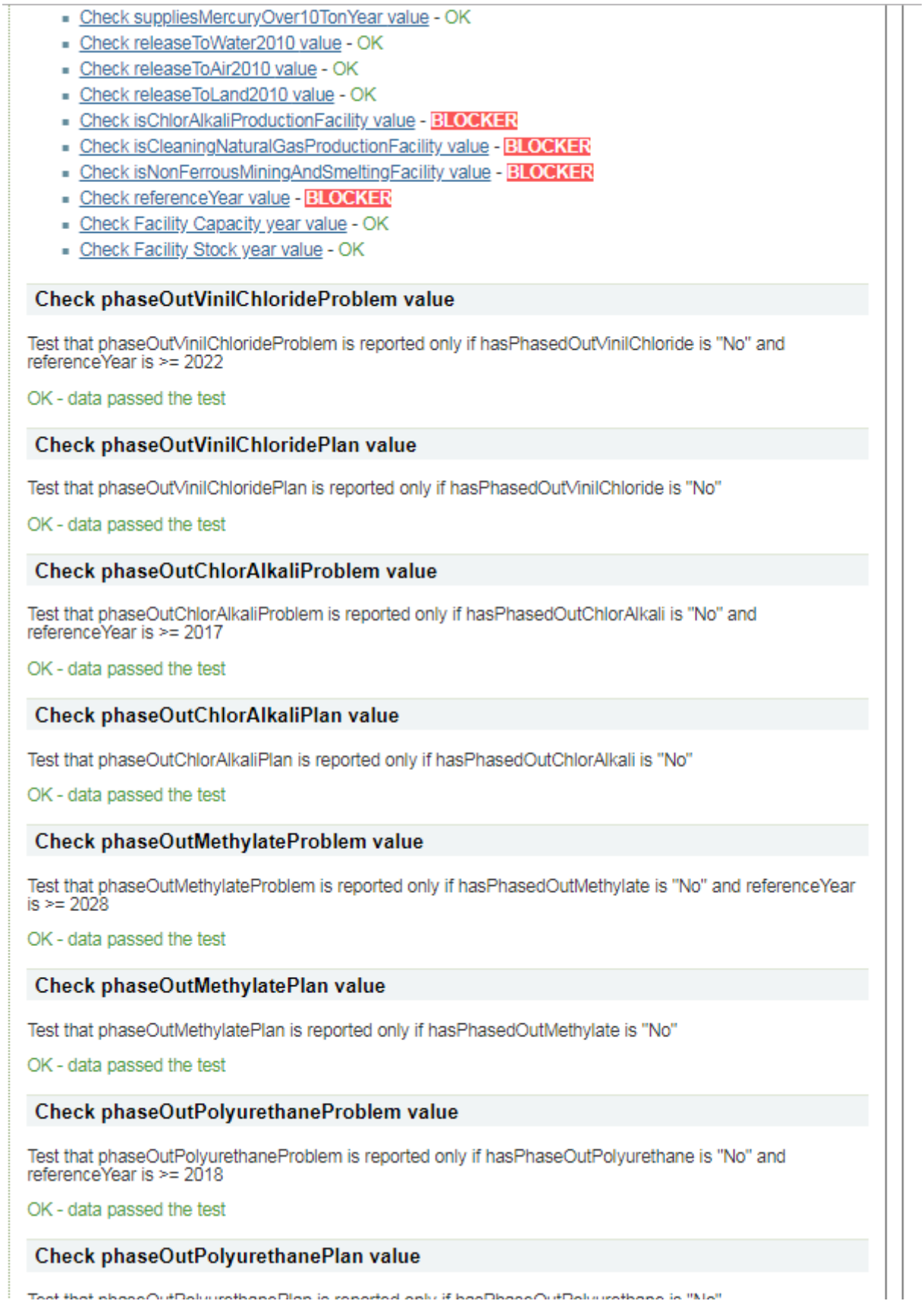


QA result for file Mercury_-_Specs_Activities__1.xml

Go back to envelope

The following tests were performed against "Mercury_-_Specs_Activities__1.xml" file:

- Check phaseOutVinilChlorideProblem value - OK
- Check phaseOutVinilChloridePlan value - OK
- Check phaseOutChlorAlkaliProblem value - OK
- Check phaseOutChlorAlkaliPlan value - OK
- Check phaseOutMethylateProblem value - OK
- Check phaseOutMethylatePlan value - OK
- Check phaseOutPolyurethaneProblem value - OK
- Check phaseOutPolyurethanePlan value - OK
- Check hasGoldMiningPlan value - OK
- Check goldMiningPlanLink value - OK
- Check goldMiningPlanProblem value - OK
- Check dentalAmalgamProblem value - OK
- Check dentalAmalgamPlan value - OK
- Check implementationProblem value - OK
- Check implementationPlan value - OK
- Check thematicId value - BLOCKER
- Check thematicId value - OK
- Check inspireIdNamespace value - OK
- Check releaseToWater2020 value - OK
- Check releaseToAir2020 value - OK
- Check releaseToLand2020 value - OK
- Check isMethylateProductionFacility and FacilityCapacity relation - OK
- Check isMethylateProductionFacility and FacilityCapacity relation - OK
- Check relation between Facility and FacilityStock entities - OK
- Check Facility and FacilityStock entities relation - OK
- Check amountStored value - OK
- Check amountSentToTemporaryStorage value - OK
- Check amountSentToConversion value - OK
- Check amountSentToPermanentStorage value - OK
- Check amountMercuryNonWasteStored value - OK
- Check amountMercuryWasteStored value - OK
- Check amountMercurySupplied value - OK
- Check lat value - OK
- Check long value - OK
- Check inspireIdLocalId value - OK
- Check name value - OK
- Check address value - OK
- Check isMethylateProductionFacility value - OK
- Check usesMercuryFromPrimaryMining value - OK
- Check isChlorAlkaliProductionFacility value - OK
- Check isCleaningNaturalGasProductionFacility value - OK
- Check isNonFerrousMiningAndSmeltingFacility value - OK
- Check hasMercuryNonWasteOver50Ton value - OK
- Check hasMercuryWasteOver50Ton value - OK



- Check suppliesMercuryOver10TonYear value - OK
- Check releaseToWater2010 value - OK
- Check releaseToAir2010 value - OK
- Check releaseToLand2010 value - OK
- Check isChlorAlkaliProductionFacility value - BLOCKER
- Check isCleaningNaturalGasProductionFacility value - BLOCKER
- Check isNonFerrousMiningAndSmeltingFacility value - BLOCKER
- Check referenceYear value - BLOCKER
- Check Facility Capacity year value - OK
- Check Facility Stock year value - OK

Check phaseOutVinilChlorideProblem value

Test that phaseOutVinilChlorideProblem is reported only if hasPhasedOutVinilChloride is "No" and referenceYear is >= 2022

OK - data passed the test

Check phaseOutVinilChloridePlan value

Test that phaseOutVinilChloridePlan is reported only if hasPhasedOutVinilChloride is "No"

OK - data passed the test

Check phaseOutChlorAlkaliProblem value

Test that phaseOutChlorAlkaliProblem is reported only if hasPhasedOutChlorAlkali is "No" and referenceYear is >= 2017

OK - data passed the test

Check phaseOutChlorAlkaliPlan value

Test that phaseOutChlorAlkaliPlan is reported only if hasPhasedOutChlorAlkali is "No"

OK - data passed the test

Check phaseOutMethylateProblem value

Test that phaseOutMethylateProblem is reported only if hasPhasedOutMethylate is "No" and referenceYear is >= 2028

OK - data passed the test

Check phaseOutMethylatePlan value

Test that phaseOutMethylatePlan is reported only if hasPhasedOutMethylate is "No"

OK - data passed the test

Check phaseOutPolyurethaneProblem value

Test that phaseOutPolyurethaneProblem is reported only if hasPhaseOutPolyurethane is "No" and referenceYear is >= 2018

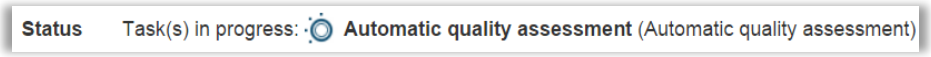
OK - data passed the test

Check phaseOutPolyurethanePlan value

On the top are the concentrating results of the QA, displaying if any checks issued errors. If there are checks with errors, after reviewing the corresponding records you should edit the data through the web form and re-do this step. Warnings and info may issued by checks for some records that should be reviewed for their integrity, in order to improve data quality.

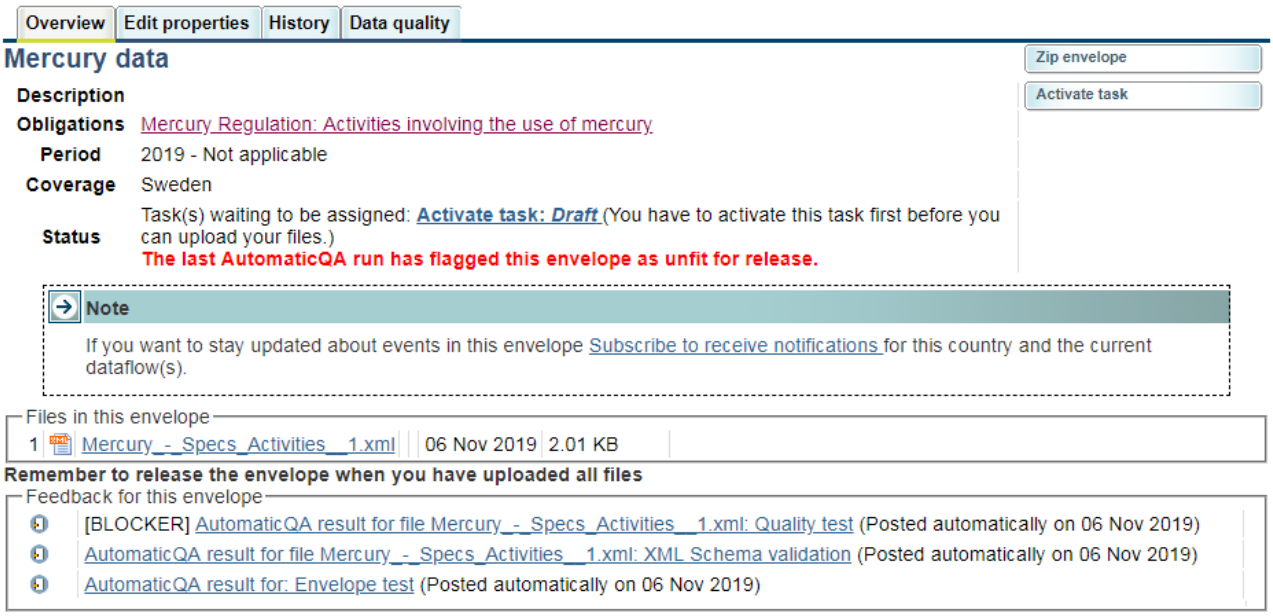
Before been able to release the envelope, the quality control for all files must always be run at least once, by pressing the "Run automatic QA" button. This will run the individual file checks and also run some checks across different files (if applicable). Note that the "Release the envelope" button will not appear until then.

While the quality control tests are in progress, the system displays an icon with a rotating circle:

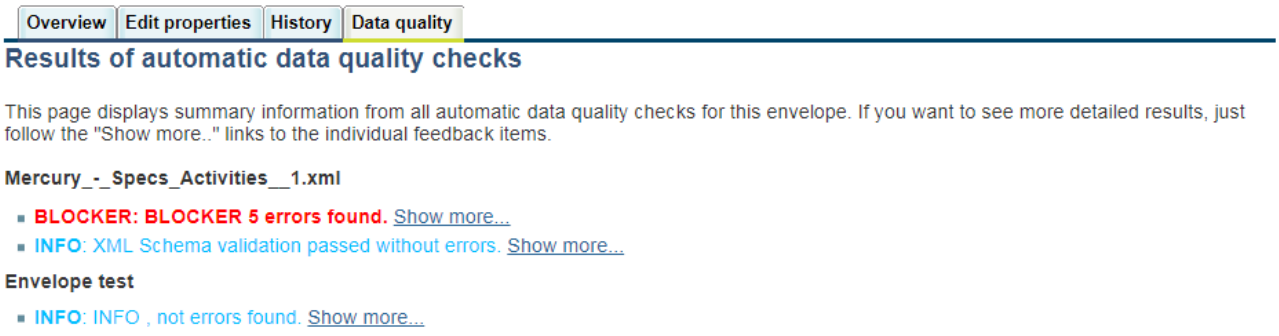


Your request was sent to the Reportnet servers and added to a queue of quality control checks: so the time of response depends on the size of your file but also on the size of the queue of pending jobs.

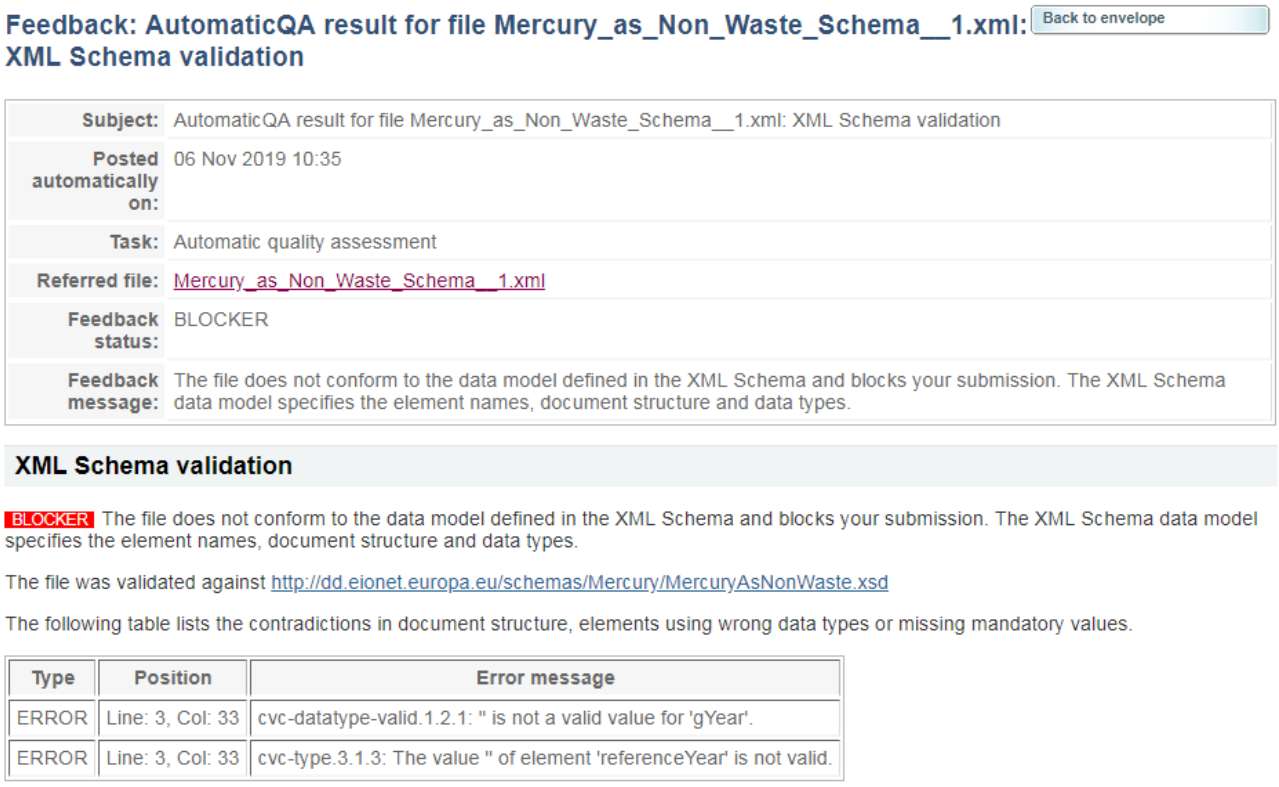
After allowing the QA/QC script a few moment to run, the Overview tab will show the status and feedback for the envelope:



See also the Data quality tab, for detailed information:



A detailed description of the identified errors will be given after clicking "Show more…" links. Click on the "see attachment" link if the errors are not displayed immediately:



Feedback: AutomaticQA result for file Mercury_as_Non_Waste_Schema__1.xml: XML Schema validation

Back to envelope

Subject:	AutomaticQA result for file Mercury_as_Non_Waste_Schema__1.xml: XML Schema validation
Posted automatically on:	06 Nov 2019 10:35
Task:	Automatic quality assessment
Referred file:	Mercury_as_Non_Waste_Schema__1.xml
Feedback status:	BLOCKER
Feedback message:	The file does not conform to the data model defined in the XML Schema and blocks your submission. The XML Schema data model specifies the element names, document structure and data types.

XML Schema validation

BLOCKER The file does not conform to the data model defined in the XML Schema and blocks your submission. The XML Schema data model specifies the element names, document structure and data types.

The file was validated against http://dd.eionet.europa.eu/schemas/Mercury/MercuryAsNonWaste.xsd

The following table lists the contradictions in document structure, elements using wrong data types or missing mandatory values.

Type	Position	Error message
ERROR	Line: 3, Col: 33	cvc-datatype-valid.1.2.1: '' is not a valid value for 'gYear'.
ERROR	Line: 3, Col: 33	cvc-type.3.1.3: The value '' of element 'referenceYear' is not valid.

When critical errors are identified by the automatic quality control, you need to correct the data, replace the files in the envelope and run the quality control again.

When there are no errors in the file the envelope can be released (step 9).

➢ Step 8: Upload additional files

You can upload and submit additional files in the envelope.

You can restrict the uploaded file from public view by ticking the box "*Restricted from public view*".

eden» European Union (EU), obligations» Mercury Regulation» Mercury Regulation: Activities involving the use of mercury [Art. 18, Mercury Regulation]» Mercury data

Overview | Draft delivery | Edit properties | History

Draft delivery

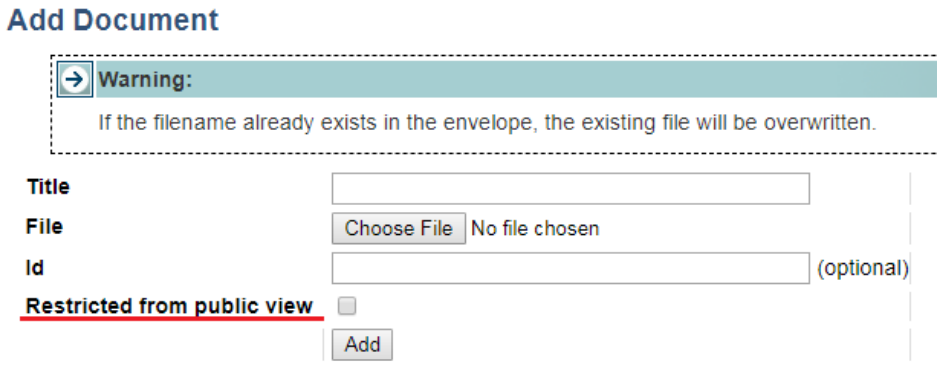
Add file

Upload zipfile

Deactivate task

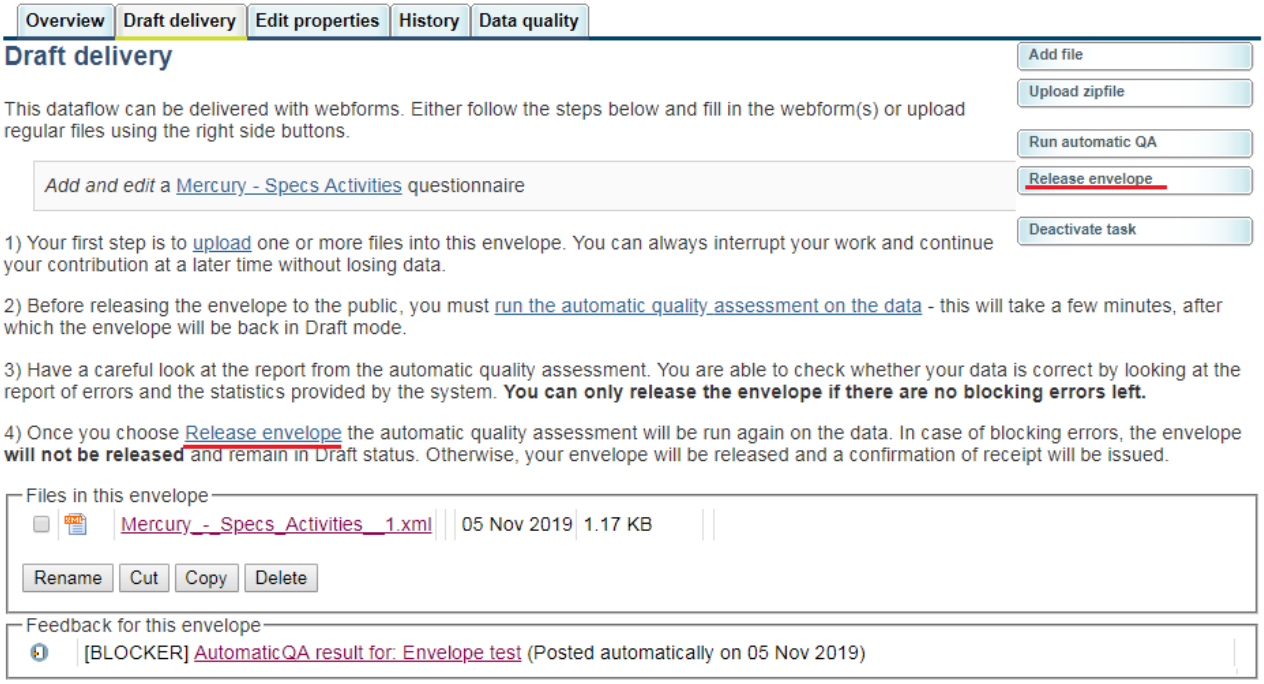
This dataflow can be delivered with webforms. Either follow the steps below and fill in the webform(s) or upload regular files using the right side buttons.

Add and edit a Mercury - Specs Activities questionnaire



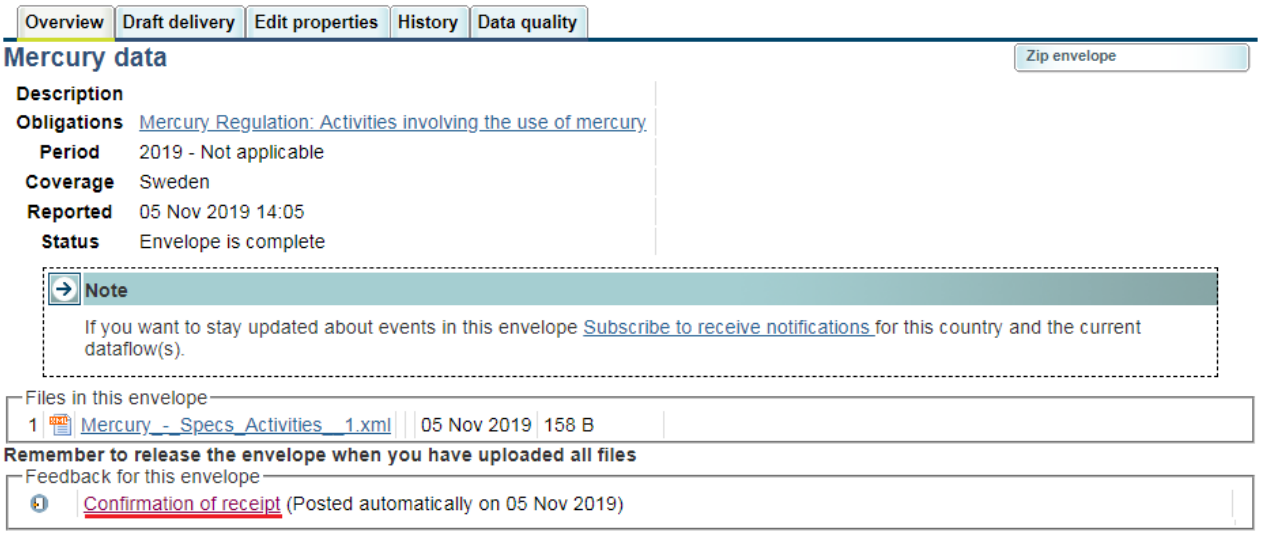
➢ Step 9: Complete task

When you **finish the drafting of your work**, you need to click on the right side button "**Release envelope**".



Now the report is submitted and received by the EU and the envelope is available to the public (if you did not tick the box "Restricted from public view". After a few minutes, confirmation of receipt message and automatic feedback is stored automatically in the envelope's feedback area. Additional feedback might be provided by the Commission or EEA.

You may review the confirmation of receipt by clicking the corresponding link on the envelope.


Overview
Draft delivery
Edit properties
History
Data quality
Mercury data
Zip envelope
Description
Obligations
Mercury Regulation: Activities involving the use of mercury
Period
2019 - Not applicable
Coverage
Sweden
Reported
05 Nov 2019 14:05
Status
Envelope is complete
Note
If you want to stay updated about events in this envelope Subscribe to receive notifications for this country and the current dataflow(s).
Files in this envelope
1
Mercury_-_Specs_Activities__1.xml
05 Nov 2019
158 B
Remember to release the envelope when you have uploaded all files
Feedback for this envelope
Confirmation of receipt (Posted automatically on 05 Nov 2019)

4.2 Mercury Regulation: Import restrictions - Mercury and mercury mixtures (non-waste)

The logic of this reporting is identical to the previous section.

The following table contains the URLs of the specific country collections where your official reports must sit.

Country URL to " Mercury Regulation: Import restrictions - Mercury and mercury mixtures (non-waste)" reporting folder

Country		Mercury - reporting deliveries to CDR
Name	**ISO**	**Hyperlink to national folder**
Austria	AT	http://cdr.eionet.europa.eu/at/eu/mercury/nonwaste
Belgium	BE	http://cdr.eionet.europa.eu/be/eu/mercury/nonwaste
Bulgaria	BG	http://cdr.eionet.europa.eu/bg/eu/mercury/nonwaste
Croatia	HR	http://cdr.eionet.europa.eu/hr/eu/mercury/nonwaste
Cyprus	CY	http://cdr.eionet.europa.eu/cy/eu/mercury/nonwaste
Czech Republic	CZ	http://cdr.eionet.europa.eu/cz/eu/mercury/nonwaste
Denmark	DK	http://cdr.eionet.europa.eu/dk/eu/mercury/nonwaste
Estonia	EE	http://cdr.eionet.europa.eu/ee/eu/mercury/nonwaste
Finland	FI	http://cdr.eionet.europa.eu/fi/eu/mercury/nonwaste
France	FR	http://cdr.eionet.europa.eu/fr/eu/mercury/nonwaste
Germany	DE	http://cdr.eionet.europa.eu/de/eu/mercury/nonwaste
Greece	GR	http://cdr.eionet.europa.eu/gr/eu/mercury/nonwaste
Hungary	HU	http://cdr.eionet.europa.eu/hu/eu/mercury/nonwaste
Ireland	IE	http://cdr.eionet.europa.eu/ie/eu/mercury/nonwaste
Italy	IT	http://cdr.eionet.europa.eu/it/eu/mercury/nonwaste
Latvia	LV	http://cdr.eionet.europa.eu/lv/eu/mercury/nonwaste
Lithuania	LT	http://cdr.eionet.europa.eu/lt/eu/mercury/nonwaste
Luxembourg	LU	http://cdr.eionet.europa.eu/lu/eu/mercury/nonwaste
Malta	MT	http://cdr.eionet.europa.eu/mt/eu/mercury/nonwaste
Netherlands	NL	http://cdr.eionet.europa.eu/nl/eu/mercury/nonwaste
Poland	PL	http://cdr.eionet.europa.eu/pl/eu/mercury/nonwaste
Portugal	PT	http://cdr.eionet.europa.eu/pt/eu/mercury/nonwaste
Romania	RO	http://cdr.eionet.europa.eu/ro/eu/mercury/nonwaste
Slovakia	SK	http://cdr.eionet.europa.eu/sk/eu/mercury/nonwaste
Slovenia	SI	http://cdr.eionet.europa.eu/si/eu/mercury/nonwaste
Spain	ES	http://cdr.eionet.europa.eu/es/eu/mercury/nonwaste
Sweden	SE	http://cdr.eionet.europa.eu/se/eu/mercury/nonwaste
United Kingdom	UK	http://cdr.eionet.europa.eu/gb/eu/mercury/nonwaste

4.3 Mercury Regulation: Import restrictions - Mercury as waste

The logic of this reporting is identical to the previous section.

The following table contains the URLs of the specific country collections where your official reports must sit.

Country URL to " Mercury Regulation: Import restrictions - Mercury as waste" reporting folder

Country		Mercury - reporting deliveries to CDR
Name	**ISO**	**Hyperlink to national folder**
Austria	AT	http://cdr.eionet.europa.eu/at/eu/mercury/waste
Belgium	BE	http://cdr.eionet.europa.eu/be/eu/mercury/waste
Bulgaria	BG	http://cdr.eionet.europa.eu/bg/eu/mercury/waste
Croatia	HR	http://cdr.eionet.europa.eu/hr/eu/mercury/waste
Cyprus	CY	http://cdr.eionet.europa.eu/cy/eu/mercury/waste
Czech Republic	CZ	http://cdr.eionet.europa.eu/cz/eu/mercury/waste
Denmark	DK	http://cdr.eionet.europa.eu/dk/eu/mercury/waste
Estonia	EE	http://cdr.eionet.europa.eu/ee/eu/mercury/waste
Finland	FI	http://cdr.eionet.europa.eu/fi/eu/mercury/waste
France	FR	http://cdr.eionet.europa.eu/fr/eu/mercury/waste
Germany	DE	http://cdr.eionet.europa.eu/de/eu/mercury/waste
Greece	GR	http://cdr.eionet.europa.eu/gr/eu/mercury/waste
Hungary	HU	http://cdr.eionet.europa.eu/hu/eu/mercury/waste
Ireland	IE	http://cdr.eionet.europa.eu/ie/eu/mercury/waste
Italy	IT	http://cdr.eionet.europa.eu/it/eu/mercury/waste
Latvia	LV	http://cdr.eionet.europa.eu/lv/eu/mercury/waste
Lithuania	LT	http://cdr.eionet.europa.eu/lt/eu/mercury/waste
Luxembourg	LU	http://cdr.eionet.europa.eu/lu/eu/mercury/waste
Malta	MT	http://cdr.eionet.europa.eu/mt/eu/mercury/waste
Netherlands	NL	http://cdr.eionet.europa.eu/nl/eu/mercury/waste
Poland	PL	http://cdr.eionet.europa.eu/pl/eu/mercury/waste
Portugal	PT	http://cdr.eionet.europa.eu/pt/eu/mercury/waste
Romania	RO	http://cdr.eionet.europa.eu/ro/eu/mercury/waste
Slovakia	SK	http://cdr.eionet.europa.eu/sk/eu/mercury/waste
Slovenia	SI	http://cdr.eionet.europa.eu/si/eu/mercury/waste
Spain	ES	http://cdr.eionet.europa.eu/es/eu/mercury/waste
Sweden	SE	http://cdr.eionet.europa.eu/se/eu/mercury/waste
United Kingdom	UK	http://cdr.eionet.europa.eu/gb/eu/mercury/waste