MS training – Integrated national policies and measures

Reportnet 3

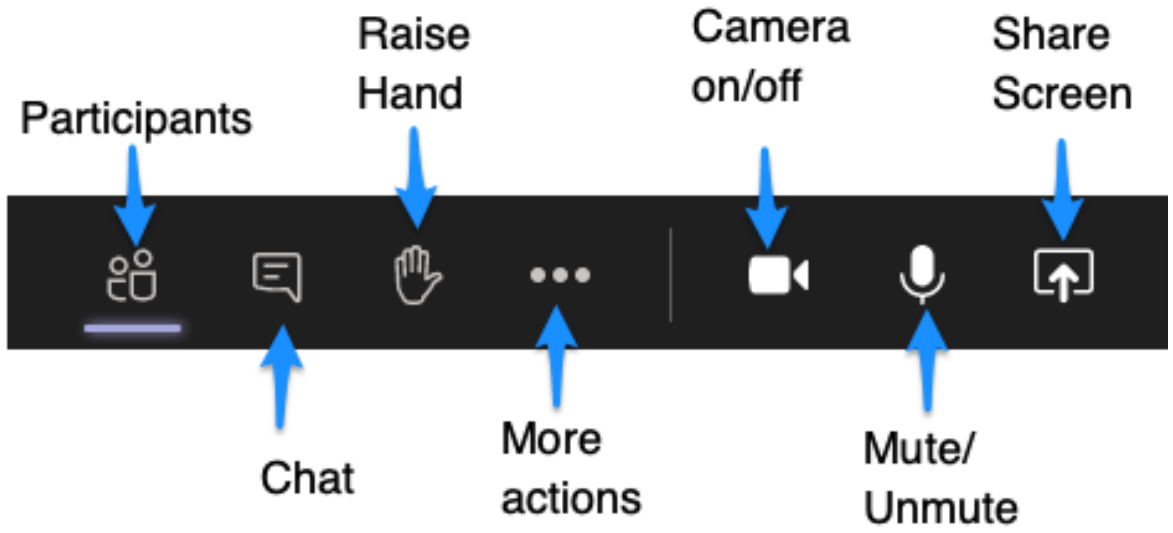
European Environment Agency

Photo: Tobias Terman Olsen

European Environment Agency

Welcome, Vítejte, Benvenuto, Sveiki, Dobrodošli

1. **Please mute** your microphone when joining the call.
2. Please indicate your intention to speak by **raising your hand** or sending a **message in the chat**, specifying you name and organisation.
3. Please only **unmute** your microphone when you are given the opportunity to speak.
4. Please remember to **lower your hand** after speaking, by clicking again on the hand symbol.
5. Please feel free to **ask questions** all along the meeting.



The meeting will **NOT** be recorded

European Environment Agency

Agenda (13.00-16.00 with 2 short breaks)

- Welcome
- Legal basis
- General introduction to Reportnet 3.0
- **Reporting on integrated PaMs (Annex by Annex, Table by Table)**
- Validation
- QA/QC procedure
- Guidance and support
- Next steps

Q&A

European Environment Agency

Team: EEA, ETC CM, DG CLIMA, DG ENER

Speakers for this training session:

- **Magdalena Jóźwicka-Olsen** (EEA), coordinator of reporting on integrated policies and measures
- **William Keeling** (EEA), EEA coordinator of climate and energy progress reporting
- **Tom Dauwe** (ETC CM, VITO), lead reviewer/lead expert on policies and measures
- **Rodrigo Perez** (EEA), data and information service support

With the participation of:

- **Guus van de Schouw** (DG ENER, Unit A1), Interinstitutional, Policy Coordination and Planning
- **Ronald van de Ven** (DG CLIMA, Unit A3), Effort Sharing and Policies & Measures
- **Stefano Santacroce** (DG CLIMA, Unit A2), Policy Analyst, Climate and energy progress reporting

Legal basis

EEA dataflows: Overview

Dataflow: reporting obligation(s) structured within a single reporting portal (i.e., in Reportnet)

1. A1 **Progress towards objectives GHG**
2. A2 **Progress towards objectives RES**
3. A4 **Progress towards objectives EE**
4. A3 **Adaptation** (Art.17)
5. A9 **PaMs (characteristics)**; * Art.18 **PaMs (GHG)**; A9 **PaMs (RES)**; A9 – 12 **PaMs (EE)**; A13 **PaMs (Fin.)**; A14 **PaMs (AQ)**
6. A16 **Additional obligations (RES)**
7. A17 **Additional obligations (EE)**

NECPR dataflows

(new dataflows)

Other GovReg dataflows

1. * Art.18 **Projections (GHG)**
2. Art.39 **National Systems for PaMs and Proj.**
3. Art.26(2) **Approx. GHG Inventories** — ***Due 31 Jul. 2023***
4. Art.19 **Adaptation**
5. Art.19(3) **Support to Dev. Countries** — ***Due 30 Sept. 2023***
6. Art.19(2) **EU ETS Auctioning Revenues** — ***Due 31 Jul. 2023***
7. Art.26(3) **Final** **1 **GHG Inventories**

Decarbonisation
Energy Efficiency
Adaptation
General/mixed

** Connected to Art. 17 obligation*
**1 Reported in Reportnet2 (CDR)*
A = Annex (Second Implementing Regulation)

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Legal basis for reporting on integrated policies and measures

- Governance of the Energy Union and Climate Action Regulation (EU 2018/1999):
  - Article 17(2)(a),(c),(e); Article 18(1)(a); Article 20(b); Article 21(b),(c)
  - Annex VI
- Commission Implementing Regulation (EU 2020/1208):
  - Article 37
  - Annex XXIV
- Commission Implementing Regulation (EU 2022/2299):
  - Articles 7, 8, 9, 10, 11, 12
  - Annex IX,X,XI,XII, XIII, XIV, XV

Photo: Tobias Terman Olsen

Reportnet overview

European Environment Agency

Reportnet 3

https://reportnet.europa.eu

Not syncing

An official website of the European Union How do you know?

European Union

Reportnet

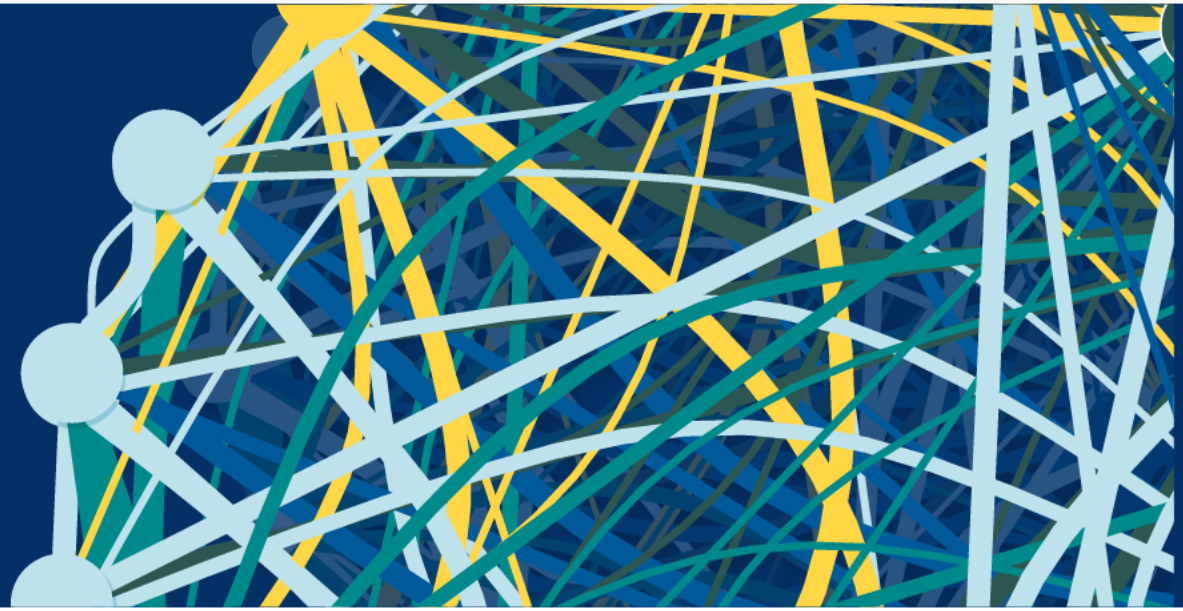
Login

The next generation for e-Reporting environmental and climate data

Reportnet 3 is the new e-Reporting platform for reporting environmental and climate data to the European Environment Agency (EEA). The platform embraces the strategic goals of the European Commission's Green Deal and Digital Strategy and hosts reporting tasks on behalf of EEA and the Commission.

The transition of reporting obligations from Reportnet 2 to Reportnet 3 will take a number of years. Therefore, Reportnet 2 will remain operational until all data flows are migrated and will then become an archive.

Reportnet 2 can be accessed here: http://cdr.eionet.europa.eu/



Need any help?

Please contact us at helpdesk@reportnet.europa.eu

Supporting documents:

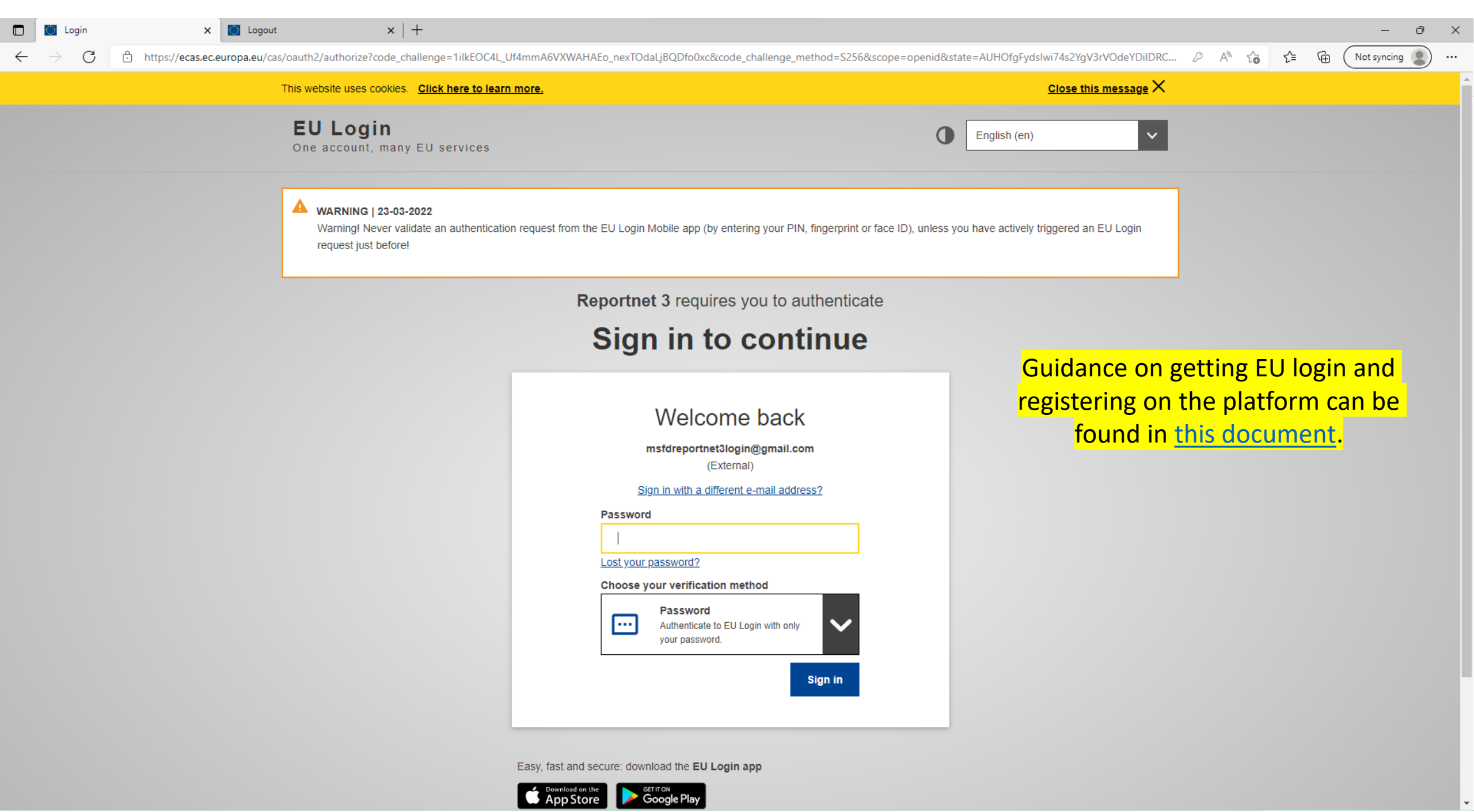
- Login
- Reporter
- Requester
- Webforms
- API

Dataflow status

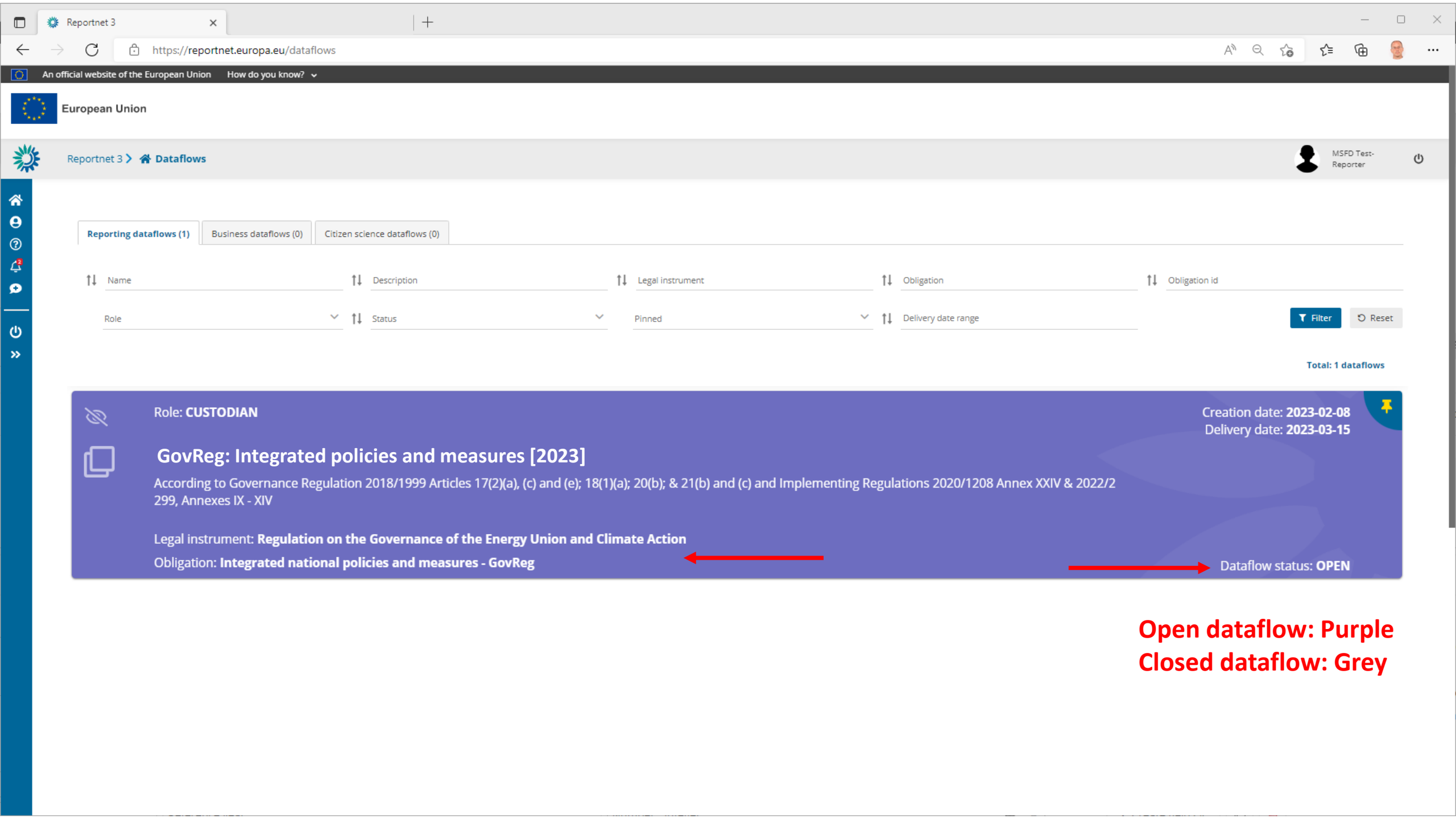
View by obligation dataflow status and download reported data

View by country dataflow status and download reported data

External portals



Guidance on getting EU login and registering on the platform can be found in this document.


Reportnet 3
https://reportnet.europa.eu/dataflows
An official website of the European Union
How do you know?
European Union
Reportnet 3 > Dataflows
MSFD Test-Reporter
Reporting dataflows (1)
Business dataflows (0)
Citizen science dataflows (0)
Name
Description
Legal instrument
Obligation
Obligation id
Role
Status
Pinned
Delivery date range
Filter
Reset
Total: 1 dataflows
Role: CUSTODIAN
Creation date: 2023-02-08
Delivery date: 2023-03-15
GovReg: Integrated policies and measures [2023]
According to Governance Regulation 2018/1999 Articles 17(2)(a), (c) and (e); 18(1)(a); 20(b); & 21(b) and (c) and Implementing Regulations 2020/1208 Annex XXIV & 2022/2299, Annexes IX - XIV
Legal instrument: Regulation on the Governance of the Energy Union and Climate Action
Obligation: Integrated national policies and measures - GovReg
Dataflow status: OPEN
Open dataflow: Purple
Closed dataflow: Grey

Dataflow - Czechia

Integrated national policies and measures [TEST]

- Dataflow help
- Annex (PaMs attributes and progress)
- Annex X - new PaMs EED
- Annex XII - EED Article 5
- Annex XIII - Financing
- Annex XIV - Air quality
- Attachments
- Annex XI - EED Article 7
- Release to data collection

European Union

Reportnet 3 > Dataflows > Dataflow > Dataflow help

William Keeling

Dataflow help

Integrated national policies and measures [TEST]

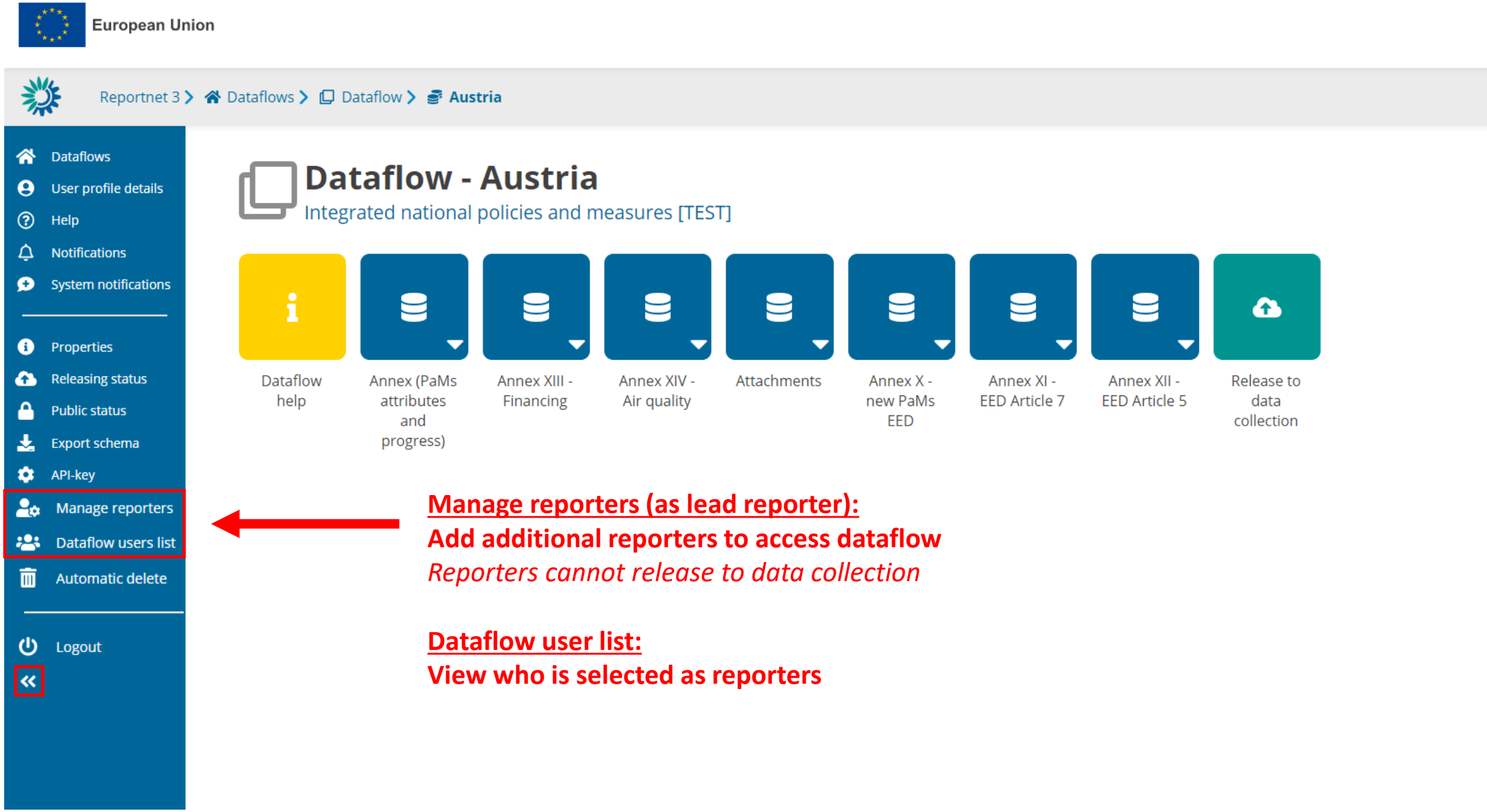
Supporting documents | Web links | Dataset schemas

Upload

Title	Description	Category	Language	Public	Upload date	Size	File	Actions
Reporting guidelines - Dataflow 9 to 14 - Policies and measures_clean.pdf	Reporting guidelines - Dataflow 9 to 14 - Policies and measures	pdf	English		2023-02-10	4.67 MB		

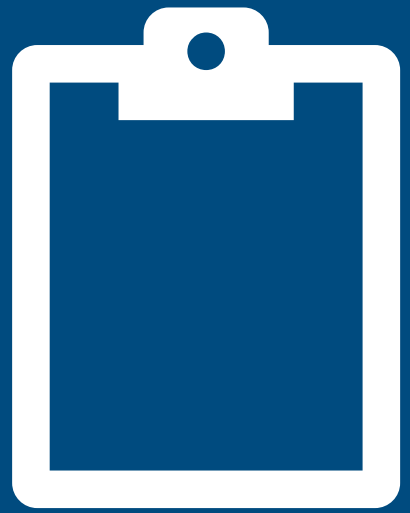
- **Reporting guidance documentation**
- **Import templates**
- **Useful weblinks**

Download link(s) here


European Union
Reportnet 3
Dataflows
Dataflow
Austria
Dataflows
User profile details
Help
Notifications
System notifications
Properties
Releasing status
Public status
Export schema
API-key
Manage reporters
Dataflow users list
Automatic delete
Logout
Dataflow - Austria
Integrated national policies and measures [TEST]
Dataflow help
Annex (PaMs attributes and progress)
Annex XIII - Financing
Annex XIV - Air quality
Attachments
Annex X - new PaMs EED
Annex XI - EED Article 7
Annex XII - EED Article 5
Release to data collection
Manage reporters (as lead reporter):
Add additional reporters to access dataflow
Reporters cannot release to data collection
Dataflow user list:
View who is selected as reporters

Webform input

Key attributes



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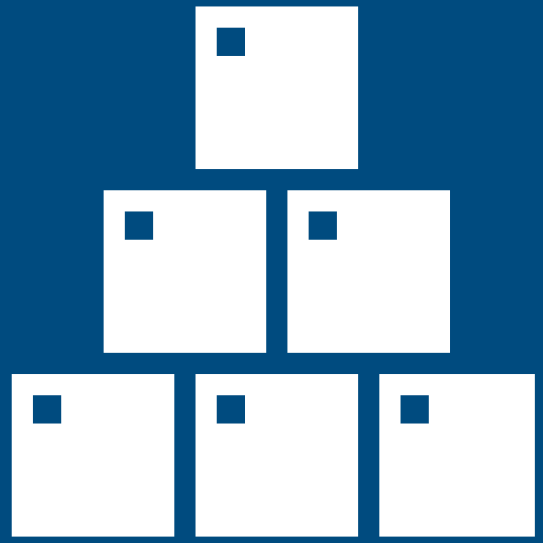
But before

Building blocks



PaMs: Integrated PaM reporting

A – Annex to (EU) 2020/1208 ; A – Annex to (EU) 2022/2299

PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)					A10	A11	A12	A13	A14
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5					
Decarbonisation - GHG	■	■	■						■	■
Decarbonisation - RES	■			■					■	■
Energy efficiency	■				■				■	■
Energy Efficiency (new policies and measures)	■				■	■			■	■
Energy Efficiency (energy savings EED Art 7)	■				■		■		■	■
Energy Efficiency (public buildings EED Art 5)	■				■			■	■	■
Energy security	■								■	■
Internal Energy Market	■								■	■
Research, Innovation and Competitiveness	■								■	■

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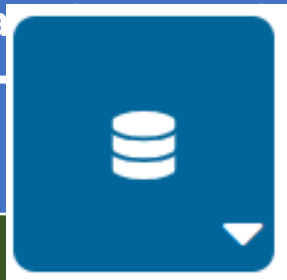
PaMs /A (Annexes), T (Tables)	Annex (PaMs a				progress)	A10	A11	A12	A13	A14
	A(9) T1	A24 T1			A(9) T3&5					
Decarbonisation - GHG										
Decarbonisation - RES										
Energy efficiency										
Energy Efficiency (new policies and measures)										
Energy Efficiency (energy savings EED Art 7)										
Energy Efficiency (public buildings EED Art 5)										
Energy security										
Internal Energy Market										
Research, Innovation and Competitiveness										



PaMs: Integrated PaM reporting

A – Annex to (EU) 2020/1208 ; A – Annex to (EU) 2022/2299

PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)						A11	A12	A13	A14
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5	Annex X - new PaMs EED				
Decarbonisation - GHG	■	■	■						■	■
Decarbonisation - RES	■			■					■	■
Energy efficiency	■				■				■	■
Energy Efficiency (new policies and measures)	■				■	■			■	■
Energy Efficiency (energy savings EED Art 7)	■				■		■		■	■
Energy Efficiency (public buildings EED Art 5)	■				■			■	■	■
Energy security	■								■	■
Internal Energy Market	■								■	■
Research, Innovation and Competitiveness	■								■	■

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PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)					A10	Annex XI - EED Article 7	A12	A13	A14
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5					
Decarbonisation - GHG										
Decarbonisation - RES										
Energy efficiency										
Energy Efficiency (new policies and measures)										
Energy Efficiency (energy savings EED Art 7)										
Energy Efficiency (public buildings EED Art 5)										
Energy security										
Internal Energy Market										
Research, Innovation and Competitiveness										

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PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)					A10	A11	Annex XII - EED Article 5	A13	A14
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5					
Decarbonisation - GHG	■	■	■						■	■
Decarbonisation - RES	■			■					■	■
Energy efficiency	■				■				■	■
Energy Efficiency (new policies and measures)	■				■	■			■	■
Energy Efficiency (energy savings EED Art 7)	■				■		■		■	■
Energy Efficiency (public buildings EED Art 5)	■				■			■	■	■
Energy security	■								■	■
Internal Energy Market	■								■	■
Research, Innovation and Competitiveness	■								■	■

PaMs: Integrated PaM reporting

A – Annex to (EU) 2020/1208 ; A – Annex to (EU) 2022/2299

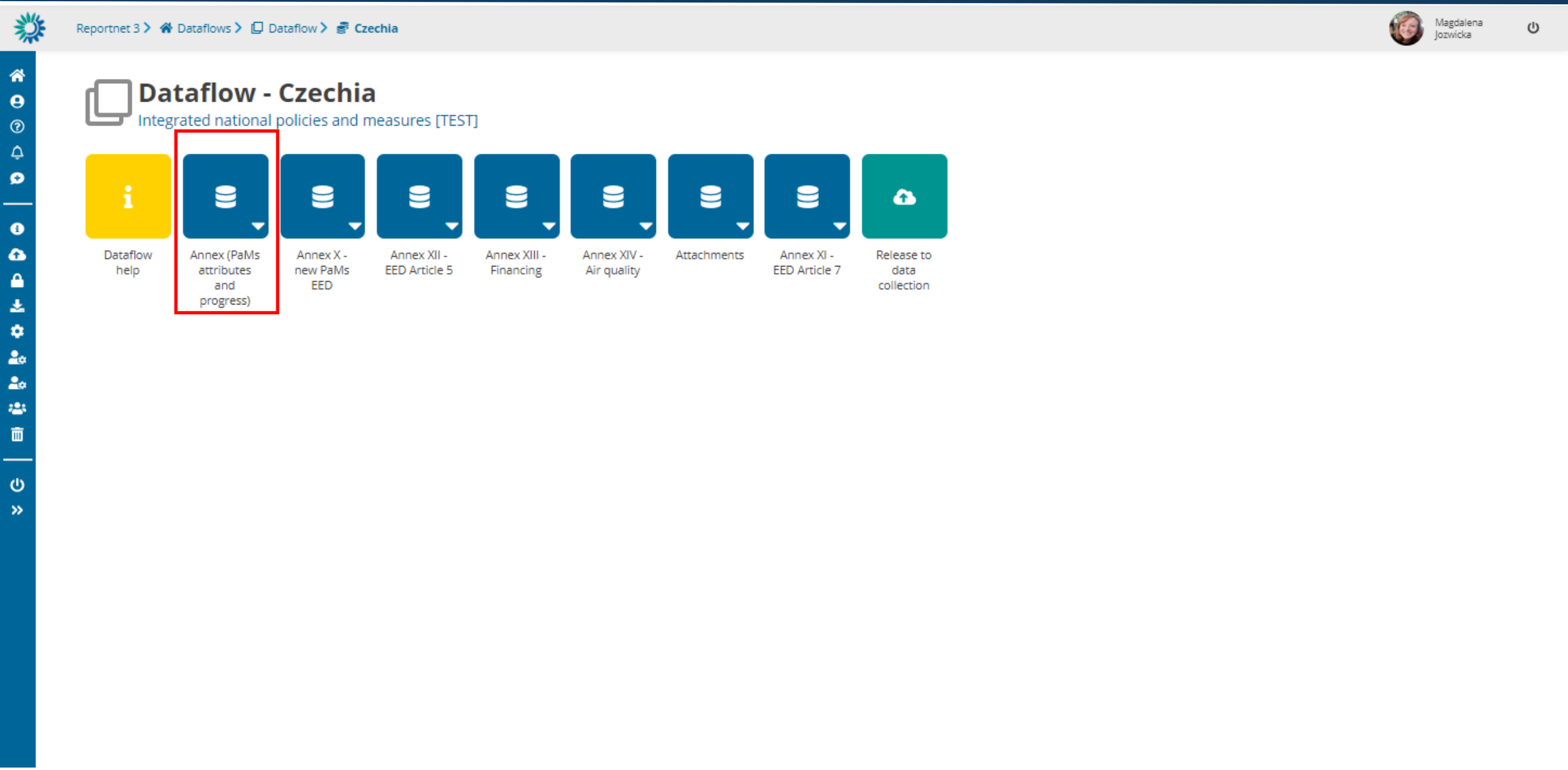
PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)					A10	A11	A12	Annex XIII - Financing	A14
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5					
Decarbonisation - GHG	■	■	■						■	■
Decarbonisation - RES	■			■					■	■
Energy efficiency	■				■				■	■
Energy Efficiency (new policies and measures)	■				■	■			■	■
Energy Efficiency (energy savings EED Art 7)	■				■		■		■	■
Energy Efficiency (public buildings EED Art 5)	■				■			■	■	■
Energy security	■								■	■
Internal Energy Market	■								■	■
Research, Innovation and Competitiveness	■								■	■

PaMs: Integrated PaM reporting

A – Annex to (EU) 2020/1208 ; A – Annex to (EU) 2022/2299

PaMs /A (Annexes), T (Tables)	Annex (PaMs attributes and progress)					A10	A11	A12	A13	Annex XIV - Air quality
	A(9) T1	A24 T1	A24 T2&3	A(9) T2&4	A(9) T3&5					
Decarbonisation - GHG	■	■	■						■	■
Decarbonisation - RES	■			■					■	■
Energy efficiency	■				■				■	■
Energy Efficiency (new policies and measures)	■				■	■			■	■
Energy Efficiency (energy savings EED Art 7)	■				■		■		■	■
Energy Efficiency (public buildings EED Art 5)	■				■			■	■	■
Energy security	■								■	■
Internal Energy Market	■								■	■
Research, Innovation and Competitiveness	■								■	■

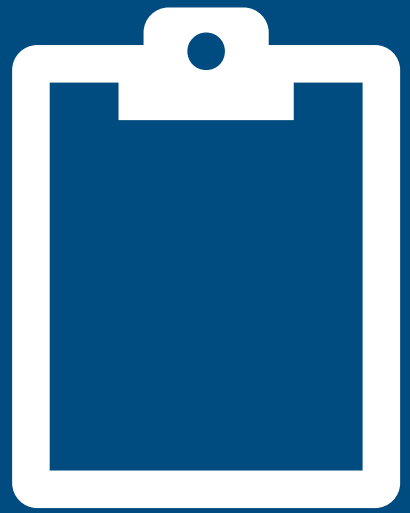
PaMs: PaMs attributes and progress – starting point for all PaMs



PaMs: PaMs attributes and progress – 3 ways to start

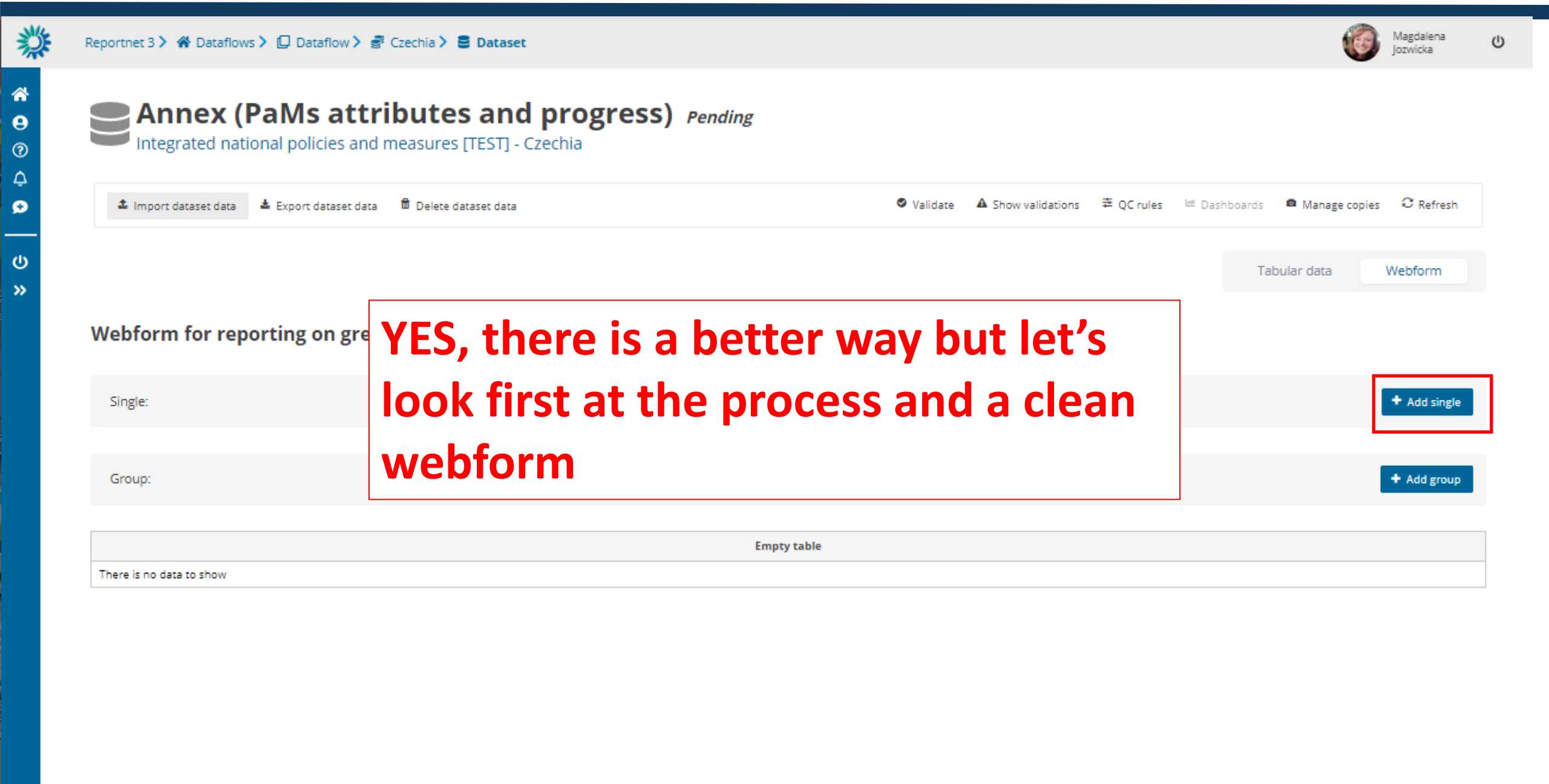
Webform input 1

Key attributes

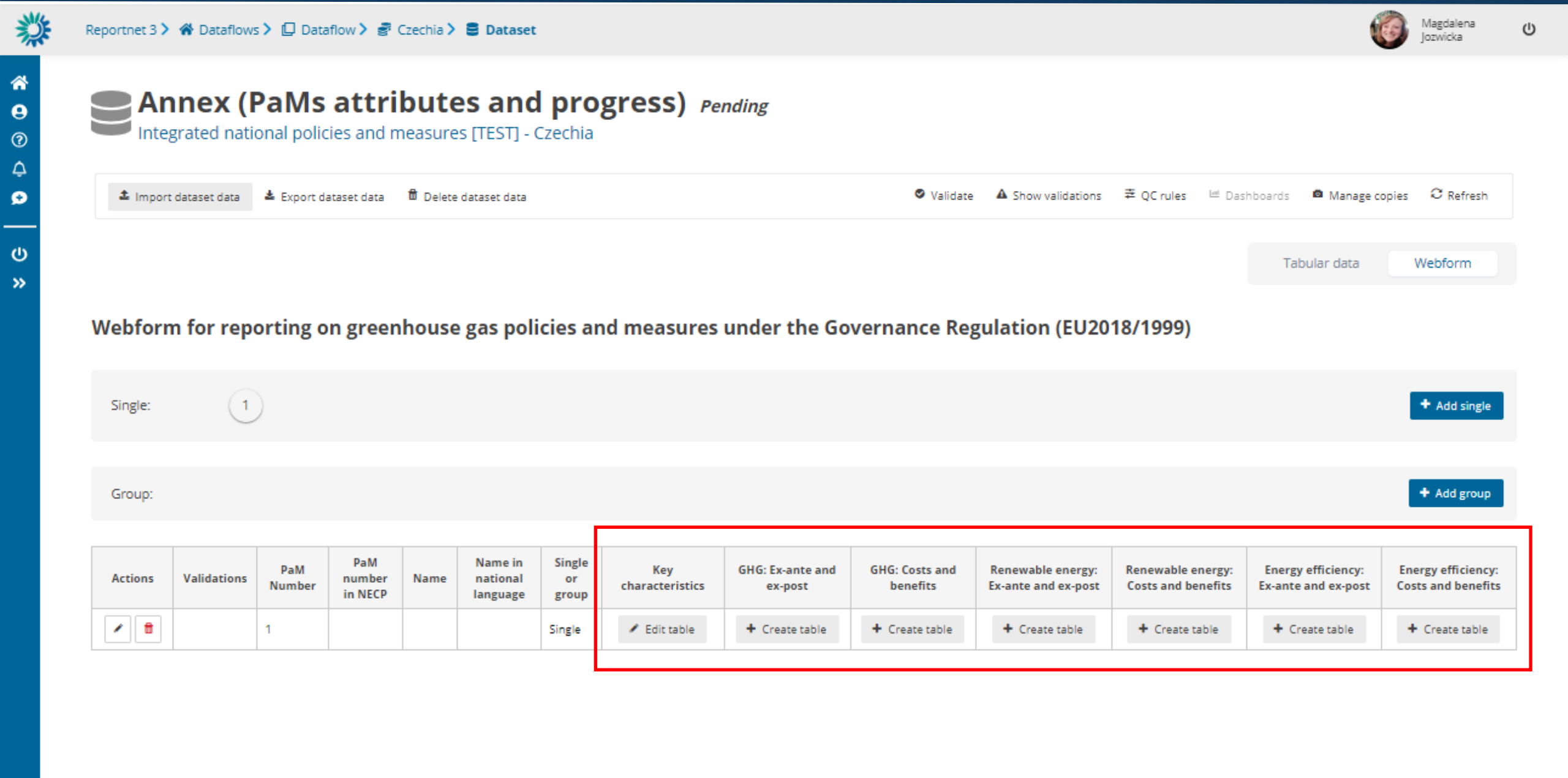


European Environment Agency

PaMs: 3 ways to start – manually add PaMs



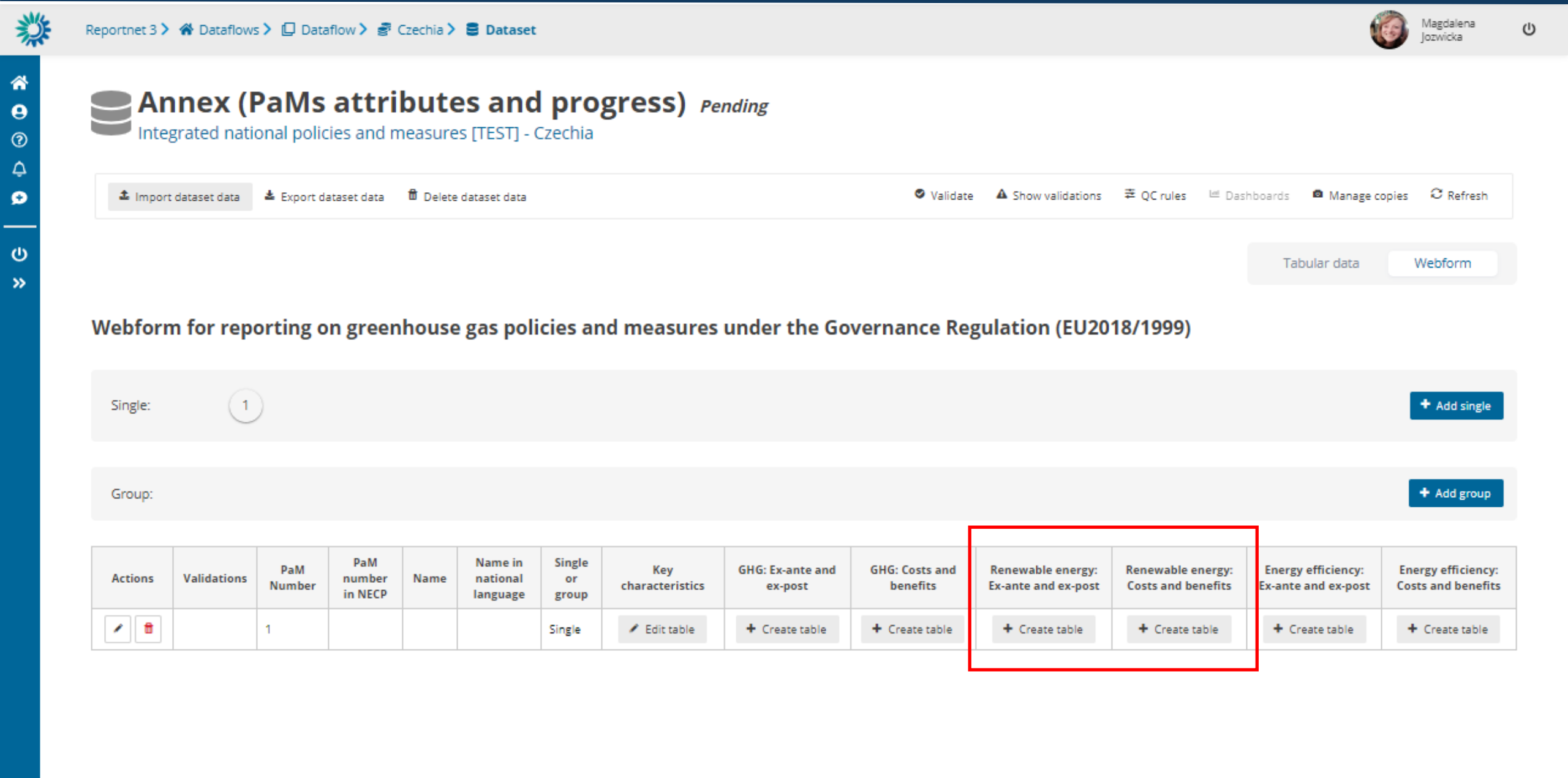
PaMs: 7 tables added



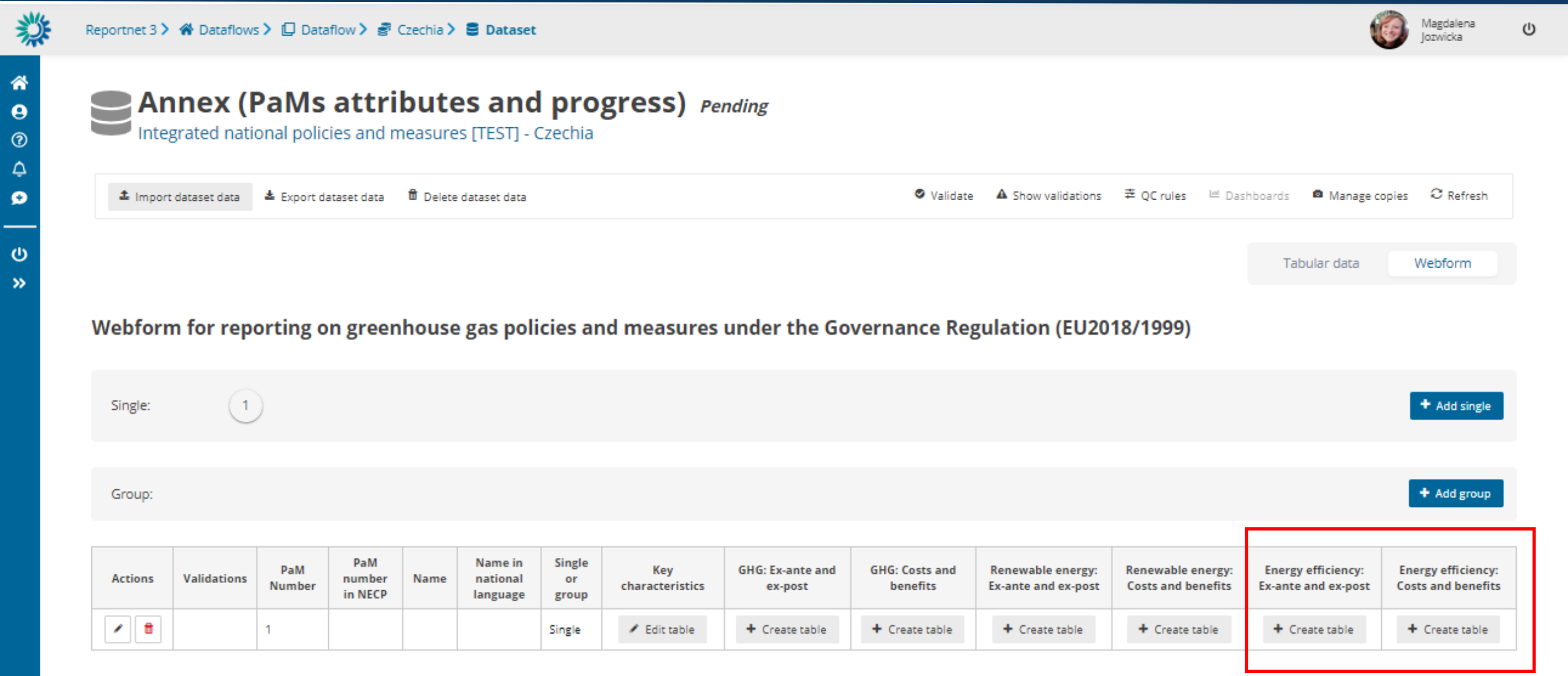
PaMs: 7 tables added – Key Characteristics

PaMs: 7 tables added – GHG: Ex-ante&ex-post; GHG: Costs&benefits)

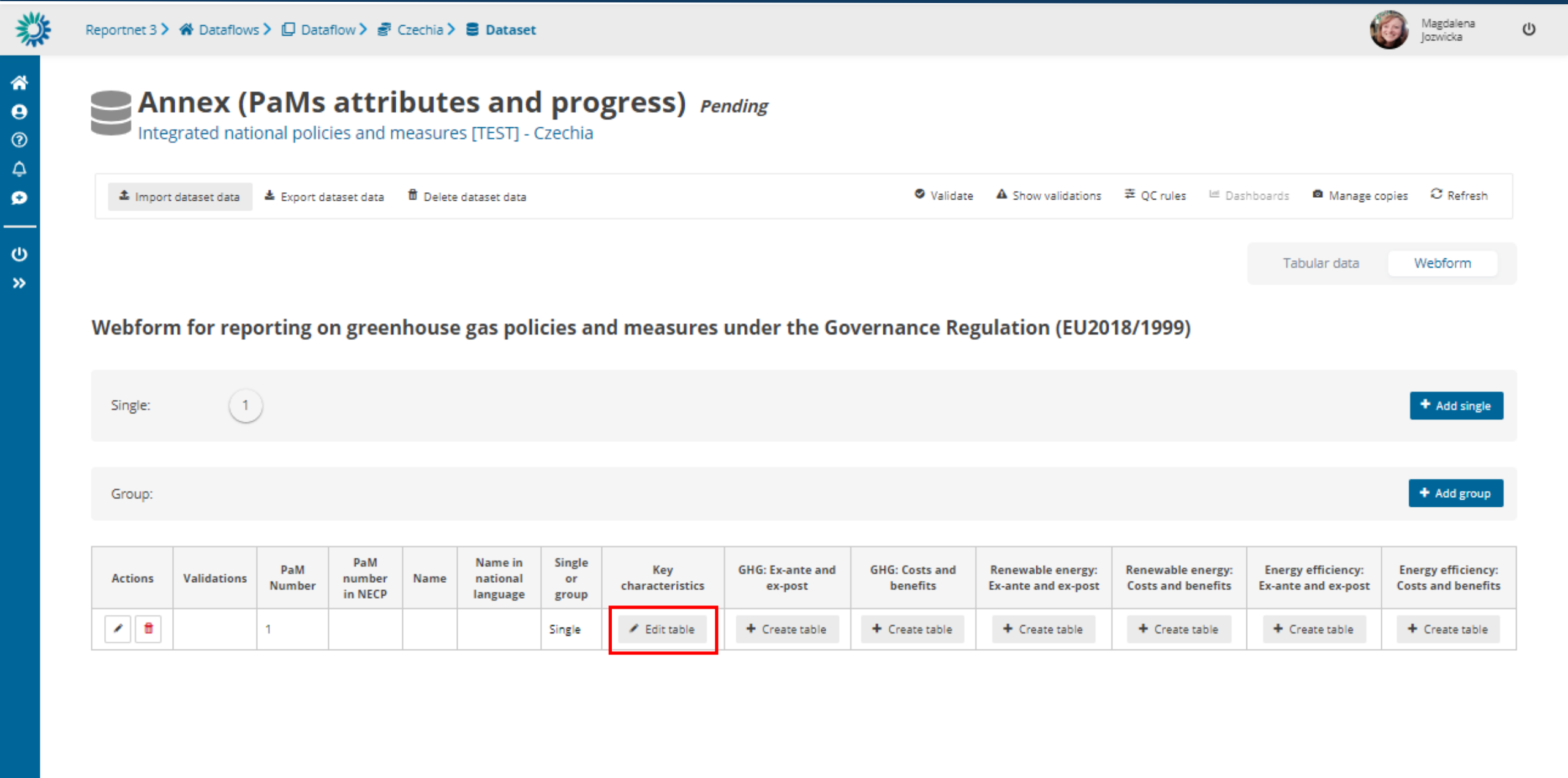
PaMs: 7 tables added-RES: Ex-ante&ex-post; RES: Costs&benefits)



PaMs: 7 tables added- EE: Ex-ante&ex-post; EE: Costs&benefits)



PaMs: 7 tables added – Key characteristics – Edit table



Annex (PaMs attributes and progress) *Pending*

Integrated national policies and measures [TEST] - Czechia

Import dataset data | Export dataset data | Delete dataset data | Validate | Show validations | QC rules | Dashboards | Manage copies | Refresh

Tabular data | Webform

Webform for reporting on greenhouse gas policies and measures under the Governance Regulation (EU2018/1999)

Single: 1 + Add single

Group: + Add group

Overview

Key Characteristics | GHG: Ex-ante and ex-post | GHG: Costs and benefits | Renewable energy: Ex-ante and ex-post | Renewable energy: Costs and benefits | Energy efficiency: Ex-ante and ex-post | Energy efficiency: Costs and benefits

Annex IX - Key characteristics and progress towards implementing policies and measures

Use this to order the PaMs to your convenience

PaM Id *

1

Annex (PaMs attributes and progress) *Pending*

Integrated national policies and measures [TEST] - Czechia

Import dataset data | Export dataset data | Delete dataset data | Validate | Show validations | QC rules | Dashboards | Manage copies | Refresh

Tabular data | Webform

Webform for reporting on greenhouse gas policies and measures under the Governance Regulation (EU2018/1999)

Single: 1 + Add single

Group: + Add group

Overview

Key Characteristics | GHG: Ex-ante and ex-post | GHG: Costs and benefits | Renewable energy: Ex-ante and ex-post | Energy efficiency: Costs and benefits

Annex IX - Key characteristics and progress towards implementing policies and measures

Use this to order the PaMs to your convenience

PaM Id * 1

hover over information buttons for more guidance

* mandatory fields are marked with red asterisks (most of them are blockers –> preventing submission)

1

PaM number in NECP

0

Name of PaM or group of PaMs *

0

Name of PaM or group of PaMs in national language

0

Is this a single PaM or a group of PaMs? *

Single

Single
Group

0

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

1

PaM number in NECP

0

Name of PaM or group of PaMs *

0

Name of PaM or group of PaMs in national language

0

Is this a single PaM or a group of PaMs? *

Single

Short description *

0

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

1

PaM number in NECP

0

Name of PaM or group of PaMs *

0

Name of PaM or group of PaMs in national language

0

Is this a single PaM or a group of PaMs? *

Group

Single

Group

0

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

1

PaM number in NECP

0

Name of PaM or group of PaMs *

0

Name of PaM or group of PaMs in national language

0

Is this a single PaM or a group of PaMs? *

Group

Which policies or measures does the group cover?

Short description *

0

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

-- None --

Relevant objective, target or contribution the policy or measure contributes to *

-- None --

Geographical coverage *

-- None --

Selected **dimensions** will trigger other elements, such as:

- objectives, targets, contributions,
- appearing dimension-specific reporting elements

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

0

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Decarbonisation: GHG emissions and removals

Search value

-- None --

Decarbonisation: GHG emissions and removals

Decarbonisation: Renewable energy

Energy efficiency

Energy security

Internal energy market

Research, innovation and competitiveness

Projections scenario in which the PaM is included

-- None --

Geographical coverage *

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Decarbonisation: GHG emissions and removals

Relevant objective, target or contribution the policy or measure contributes to *

Member State's binding national target for greenhouse gas emissions and the annual binding national limits pursuant to Regulation (EU) 2018/842

Search value

-- None --

Member State's binding national target for greenhouse gas emissions and the annual binding national limits pursuant to Regulation (EU) 2018/842

Member State's commitments pursuant to Regulation (EU) 2018/841

Other objectives and targets, including sector targets and adaptation goals

-- None --

Geographical coverage *

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Decarbonisation: GHG emissions and removals

Relevant objective, target or contribution the policy or measure contributes to *

Member State's binding national target for greenhouse gas emissions and the annual binding national limits pursuant to Regulation (EU) 2018/842

GHG(s) affected

Carbon dioxide (CO2); Nitrous oxide (N2O)

Search value

- [x] **Carbon dioxide (CO2)**
- [ ] Hydrofluorocarbons (HFC)
- [ ] Methane (CH4)
- [ ] Nitrogen trifluoride (NF3)
- [x] **Nitrous oxide (N2O)**
- [ ] Perfluorocarbons (PFC)

Geogra

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Decarbonisation: GHG emissions and removals

Relevant objective, target or contribution the policy or measure contributes to *

Member State's binding national target for greenhouse gas emissions and the annual binding national limits pursuant to Regulation (EU) 2018/842

GHG(s) affected

Carbon dioxide (CO2); Nitrous oxide (N2O)

Projections scenario in which the PaM is included

-- None --

Search value

-- None --
Not included in a projections scenario
With additional measures
With existing measures
Without measures

Geogra

-- Non

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Decarbonisation: GHG emissions and removals

Relevant objective, target or contribution the policy or measure contributes to *

Member State's binding national target for greenhouse gas emissions and the annual binding national limits pursuant to Regulation (EU) 2018/842

GHG(s) affected

Carbon dioxide (CO2); Nitrous oxide (N2O)

Projections scenario in which the PaM is included

With additional measures

Add more dimensions if relevant

Geographical coverage *

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Energy security

Relevant objective, target or contribution the policy or measure contributes to *

-- None --

Search value

-- None --

National objectives with regard to addressing constrained or interrupted supply of an energy source, for the purpose of improving the resilience of regional and national energy systems

National objectives with regard to increasing the diversification of energy sources and supply from third countries, the purpose of which may be to reduce energy import dependency

National objectives with regard to increasing the flexibility of the national energy system, in particular by means of deploying domestic energy sources, demand response and energy storage

National objectives with regard to reducing energy import dependency from third countries, for the purpose of increasing the resilience of regional and national energy systems

Geographical coverage *

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

Dimensions *

+ Add record

Relevant Union dimension(s) affected *

Energy security

Relevant objective, target or contribution the policy or measure contributes to *

National objectives with regard to increasing the diversification of energy sources and supply from third countries, the purpose of which may be to reduce energy impc

Vector(s) affected

Electricity; Nuclear

Search value

- [x] **Electricity**
- [ ] Gas
- [ ] Heat
- [x] **Nuclear**
- [ ] Other fuels
- [ ] Petroleum products

Geogra

-- Non

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

Relevant Union dimension(s) affected *

Energy security

Relevant objective, target or contribution the policy or measure contributes to *

National objectives with regard to increasing the diversification of energy sources and supply from third countries, the purpose of which may be to reduce energy impc

Vector(s) affected

Electricity; Nuclear

Geographical coverage *

-- None --

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

Quantified Objective *

Relevant Union dimension(s) affected *

Energy security

Relevant objective, target or contribution the policy or measure contributes to *

National objectives with regard to increasing the diversification of energy sources and supply from third countries, the purpose of which may be to reduce energy impc

Vector(s) affected

Electricity; Nuclear

Geographical coverage *

-- None --

Search value

-- None --
Covering two or more countries
Local
National
Regional

+ Add record

-- None --

Select Objective(s) *

Quantified Objective *

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

-- None --

Select Objective(s) *

Quantified Objective *

0

Assessment of the contribution of the policy or measure to the achievement of the Union's climate-neutrality objective set out in Article 2(1) of Regulation 2021/1119 and to the achievement of the long-term strategy referred to in Article 15 Regulation (EU) 2018/1999 *

0

Type of policy Instrument *

Union policy which resulted in the implementation of the PaM

Related / Non related *

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

Energy consumption

Select Objective(s) *

Increase in renewable energy sources in the electricity sector; Reduction of losses

Search value

- **Increase in renewable energy sources in the electricity sector**
- Increase in renewable energy in the heating and cooling sector
- Switch to less carbon-intensive fuels
- Enhanced non-renewable low carbon generation (nuclear)
- **Reduction of losses**
- Efficiency improvement in the energy and transformation sector

Quanti

Assess

the achievement of the long-term strategy referred to in Article 15 Regulation (EU) 2018/1999 *

Type of policy Instrument *

Union policy which resulted in the implementation of the PaM

- one sector at once
- depending on the selected sectors affected-> objectives are preselected
- multiselect for objectives
- ‘search function’ available
- ‘other objective(s)’ at the bottom of the list adds new field to provide information

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

Energy consumption

Select Objective(s) *

Increase in renewable energy sources in the electricity sector; Reduction of losses; Other objective(s)

Other Objective(s)

+ Add record

For ‘other objective(s)’ click ‘+ add record’ to provide information

Quantified Objective *

Assessment of the contribution of the policy or measure to the achievement of the Union's climate-neutrality objective set out to the achievement of the long-term strategy referred to in Article 15 Regulation (EU) 2018/1999 *

0

Type of policy Instrument *

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

Energy consumption

Select Objective(s) *

Increase in renewable energy sources in the electricity sector; Reduction of losses; Other objective(s)

Other Objective(s)

+ Add record

Other Objective

0

Quantified Objective *

0

Assessment of the contribution of the policy or measure to the achievement of the Union's climate-neutrality objective set out in Article 2(1) of Regulation 2021/1119 and to the achievement of the long-term strategy referred to in Article 15 Regulation (EU) 2018/1999 *

Sector(s) affected and Objective(s) *

+ Add record

Sector affected *

Energy consumption

Select Objective(s) *

Increase in renewable energy sources in the electricity sector; Reduction of losses

Add more sectors if relevant

Quantified Objective *

0

Assessment of the contribution of the policy or measure to the achievement of the Union's climate-neutrality objective set out in Article 2(1) of Regulation 2021/1119 and to the achievement of the long-term strategy referred to in Article 15 Regulation (EU) 2018/1999 *

0

Type of policy Instrument *

Union policy which resulted in the implementation of the PaM

Type of policy Instrument *

Union policy which resulted in the implementation of the PaM

Related / Non related *

Select Union policy/policies *

Select Relevant Provision(s) - only for dimensions 'Decarbonisation: Renewable energy' and 'Energy efficiency'

Status of implementation *

-- None --

Implementation Period

Start year *

0

Finish year *

0

Comment on Implementation Period

0

Entities responsible for implementing the policy *

+ Add record

Type *

National government
Regional entities
Local government
Companies / businesses / industrial associations
Research institutions
Others

Indicators used to monitor and evaluate progress over time (ex-post or ex-ante)

+ Add record

Update since last submission *

-- None --

Explanations of the update

0

Progress against policy objective *

Indicators used to monitor and evaluate progress over time (ex-post or ex-ante)

+ Add record

Description

0

Unit *

0

Year #1 *

0

Year #2 *

0

Year #3 *

0

Year #4 *

0

Value #1 *

0

Value #2 *

0

Value #3 *

0

Value #4 *

0

Update since last submission *

-- None --

Explanations of the update

Update since last submission *

-- None --

Search value

-- None --
Abolition/termination/completion of measure
Adoption of a new measure, conclusion of agreement, publication of legislation
Amendments, implementation or design changes and extension of an on-going measure
Commencement/enforcement of a measure/programme
Continuation of existing measures/no significant updates
Drafts, announcements, commitments, planned measures, discussions for a new measure

Progress against policy objective *

0

Progress against policy indicators

+ Add record

Reference to assessments and underpinning technical reports *

+ Add record

Reference

0

URL

Update since last submission *

Adoption of a new measure, conclusion of agreement, publication of legislation

Explanations of the update

0

Progress against policy objective *

0

Progress against policy indicators

+ Add record

Reference to assessments and underpinning technical reports *

+ Add record

Reference

0

URL

Progress against policy objective *

0

Progress against policy indicators

+ Add record

Indicator

0

Year

0

Value

0

Unit

0

Reference to assessments and underpinning technical reports *

+ Add record

Reference

Reference to assessments and underpinning technical reports *

+ Add record

Reference

Presentation last saved: Just now

0

URL

0

General Comments *

0

Reference to assessments and underpinning technical reports *

+ Add record

Reference

0

URL

0

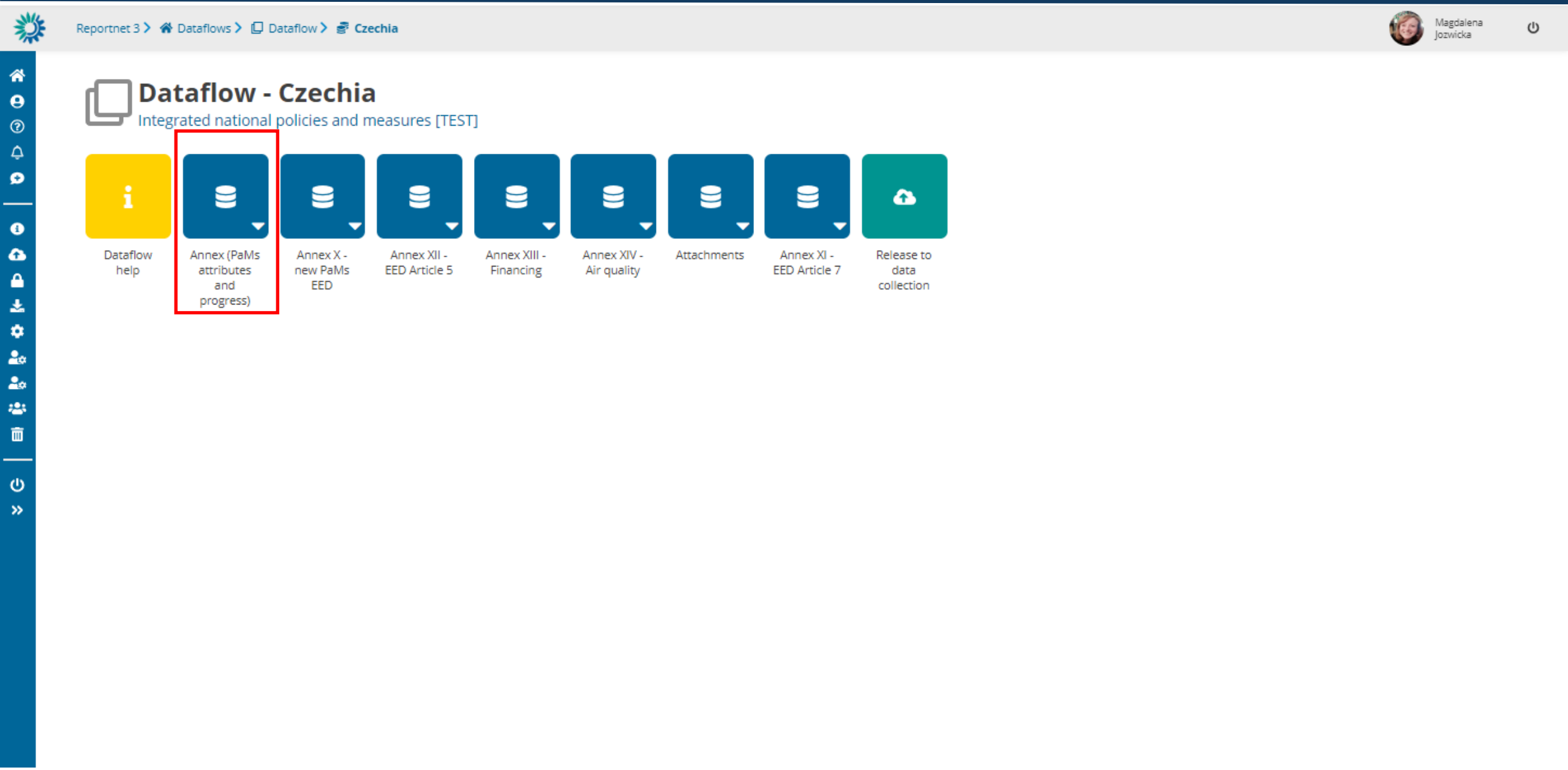
Presentation last saved: Just now

End of table: Key characteristics

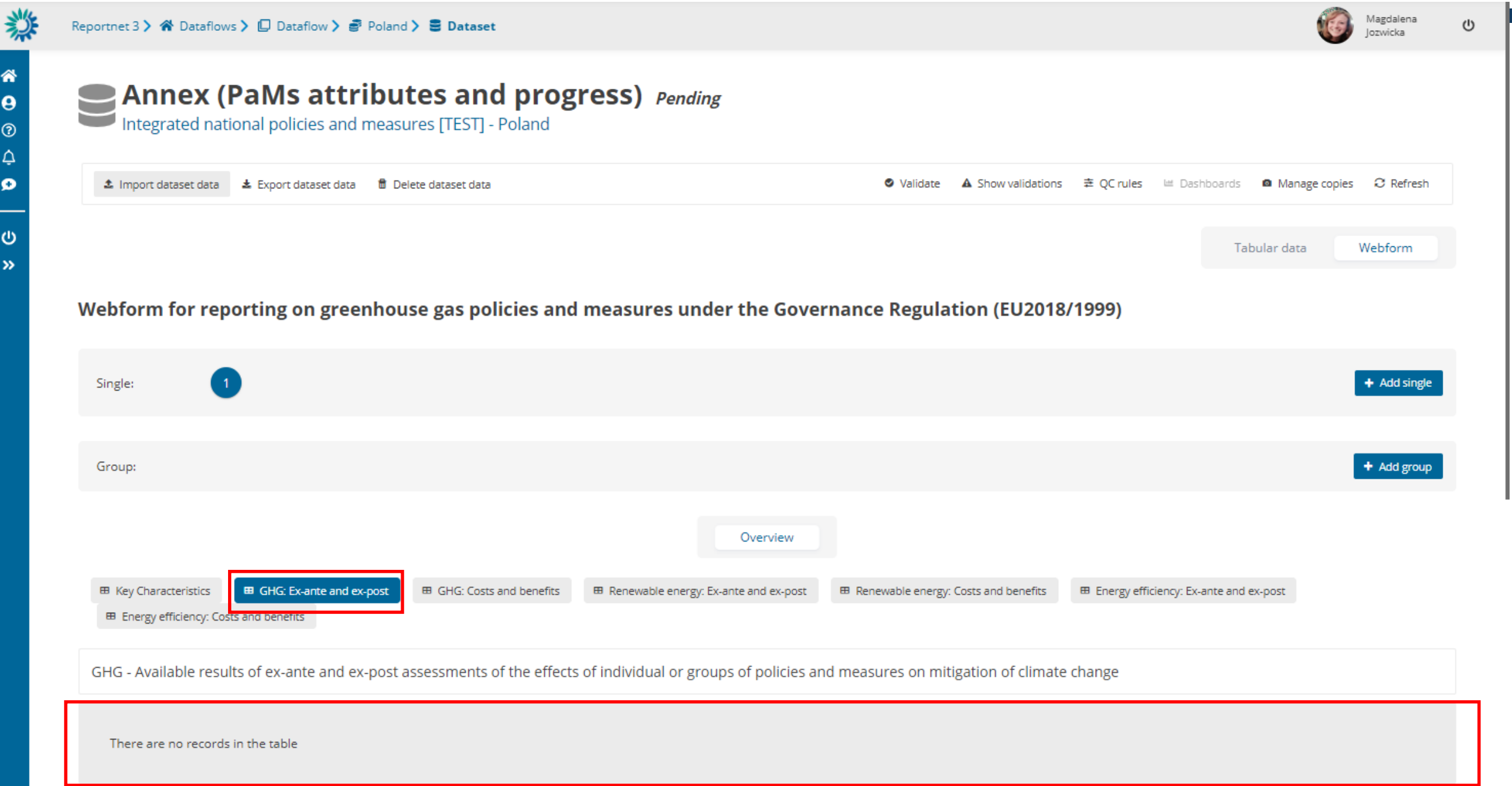
General Comments *

0

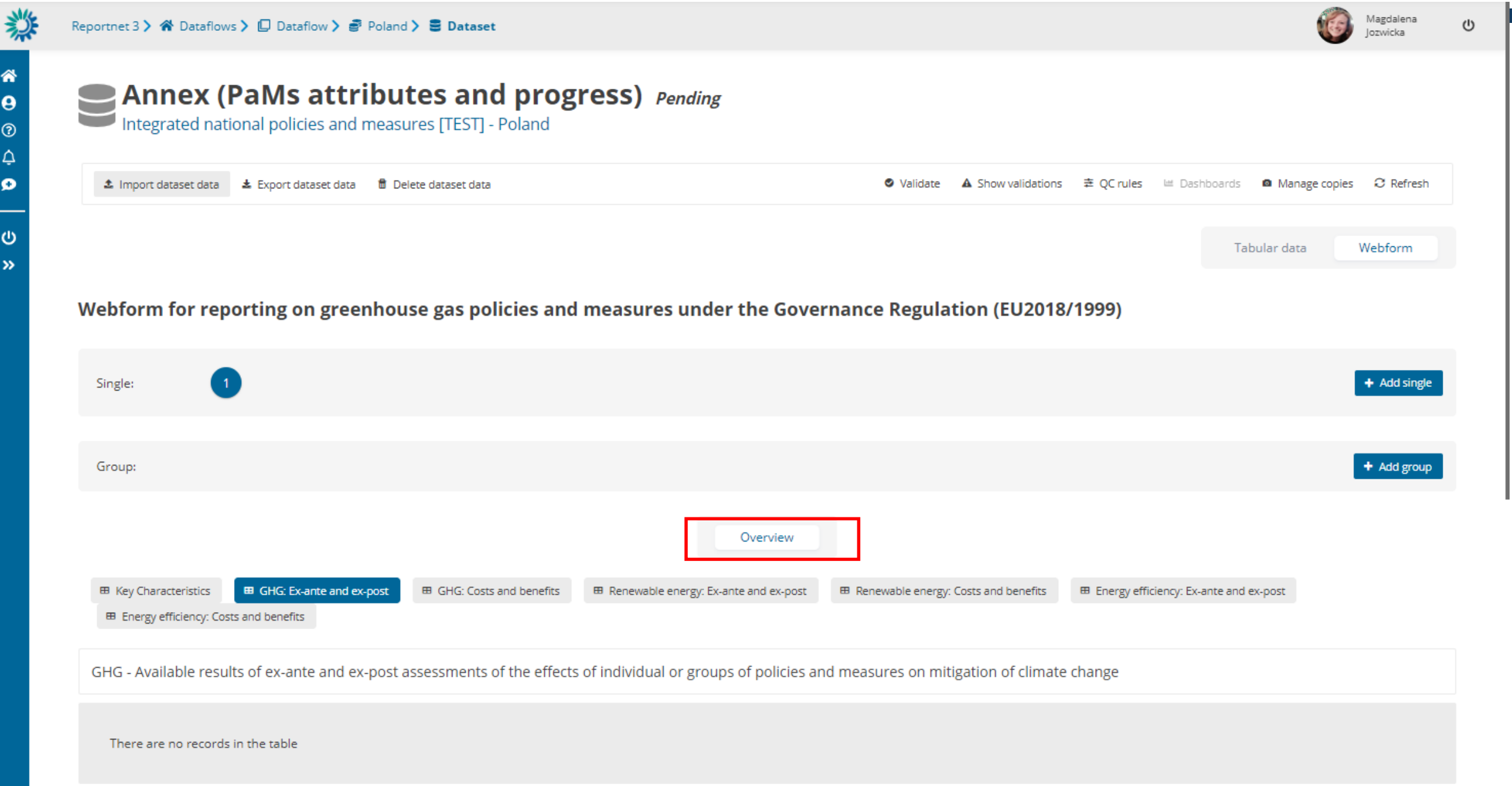
PaMs: We are still here - PaM attributes and progress



PaMs: GHG: Ex -post/ex-ante



PaMs: GHG: Ex -post/ex-ante



Annex (PaMs attributes and progress) *Pending*

Integrated national policies and measures [TEST] - Poland

Import dataset data | Export dataset data | Delete dataset data | Validate | Show validations | QC rules | Dashboards | Manage copies | Refresh

Tabular data | Webform

Webform for reporting on greenhouse gas policies and measures under the Governance Regulation (EU2018/1999)

Single: 1 + Add single

Group: + Add group

Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1				Single	Edit table	+ Create table	+ Create table	+ Create table	+ Create table	+ Create table	+ Create table

Annex (PaMs attributes and progress) *Pending*

Integrated national policies and measures [TEST] - Poland

Import dataset data | Export dataset data | Delete dataset data | Validate | Show validations | QC rules | Dashboards | Manage copies | Refresh

Tabular data | Webform

Webform for reporting on greenhouse gas policies and measures under the Governance Regulation (EU2018/1999)

Single: 1 + Add single

Group: + Add group

Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1				Single	Edit table	Edit table	Edit table	Edit table	Edit table	Edit table	Edit table

GHG - Available results of ex-ante and ex-post assessments of the effects of individual or groups of policies and measures on mitigation of climate change

Member States shall report on the policies and measures or groups of policies and measures that contribute to dimension Decarbonisation: GHG emissions and removals. Member States shall report on all the policies and measures or groups of policies and measures for which such assessment is available.

PaM Id: **1**

Name of PaM or group of PaMs:

Policy impacting EU ETS, LULUCF and/or ESD/ESR emissions *

ESD/ESR

Ex-ante assessment

GHG emissions reductions for year 2025 (kt CO2-equivalent per year)

EU ETS	ESR	LULUCF	Total
0	0	0	0

GHG emissions reductions for year 2030 (kt CO2-equivalent per year)

EU ETS	ESR	LULUCF	Total
0	0	0	0

GHG emissions reductions for year 2035 (kt CO2-equivalent per year)

EU ETS	ESR	LULUCF	Total

GHG emissions reductions for year 2040 (kt CO2-equivalent per year)

EU ETS	ESR	LULUCF	Total
0	0	0	0

Explanation of the basis for the mitigation estimates *

0

Factors affected by the PaM *

0

Documentation / Source of estimation if available

+ Add record

Reference

0

URL

0

Ex-post assessment

GHG emissions reductions (kt CO2-equivalent per year)

+ Add record

Year

0

EU ETS

0

ESD/ESR

0

LULUCF

0

Total

0

Documentation / Source of estimation if available

+ Add record

Reference

0

URL

0

Annex (PaMs attributes and progress) *Pending*

Integrated national policies and measures [TEST] - Poland

Import dataset data | Export dataset data | Delete dataset data | Validate | Show validations | QC rules | Dashboards | Manage copies | Refresh

Tabular data | Webform

Webform for reporting on greenhouse gas policies and measures under the Governance Regulation (EU2018/1999)

Single: 1 + Add single

Group: + Add group

Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1				Single	Edit table	Edit table	Edit table	Edit table	Edit table	Edit table	Edit table

Overview

Key Characteristics | GHG: Ex-ante and ex-post | GHG: Costs and benefits | Renewable energy: Ex-ante and ex-post | Renewable energy: Costs and benefits | Energy efficiency: Ex-ante and ex-post | Energy efficiency: Costs and benefits

GHG - Available projected and realised costs and benefits of individual or groups of policies and measures on mitigation of climate change

Member States shall report on the policies and measures or groups of policies and measures that contribute to dimension Decarbonisation: GHG emissions and removals. Member States shall report on all the policies and measures or groups of policies and measures for which such assessment is available.

PaM Id: **1**

Name of PaM or group of PaMs:

Projected costs and benefits *

Year(s) for which cost has been calculated *

0

Price reference year *

Please ignore red asterisks, fields are mandatory. Where available

Cost *

Gross costs in EUR per tonne CO2eq reduced/sequestered *

0

Absolute gross costs per year in EUR *

0

Benefit *

Benefits in EUR per tonne CO2eq reduced/sequestered *

0

Absolute benefit per year in EUR *

0

0 0

Net Cost *

Net costs in EUR per tonne CO2eq reduced/sequestered *

0

Absolute net cost per year in EUR *

0

Description of cost estimates (basis for cost estimate, what type of costs are included in the estimate, methodology)

0

Documentation / Source of cost estimation

+ Add record

Description of non-GHG mitigation benefits

0

Realised costs and benefits *

Year(s) for which cost has been calculated *

0

Price reference year *

Realised costs and benefits *

Year(s) for which cost has been calculated *

0

Price reference year *

0

Cost *

Gross costs in EUR per tonne CO2eq reduced/sequestered *

0

Absolute gross costs per year in EUR *

0

Benefit *

Benefits in EUR per tonne CO2eq reduced/sequestered *

0

Absolute benefit per year in EUR *

0

Net Cost *

Net costs in EUR per tonne CO2eq reduced/sequestered *

0

Absolute net cost per year in EUR *

0

Description of cost estimates (basis for cost estimate, what type of costs are included in the estimate, methodology)

0

Documentation / Source of cost estimation

+ Add record

Reference

0

URL

0

Description of non-GHG mitigation benefits

0

Single: 1

+ Add single

Group:

+ Add group

Overview

Key Characteristics | GHG: Ex-ante and ex-post | GHG: Costs and benefits | Renewable energy: Ex-ante and ex-post | Renewable energy: Costs and benefits | Energy efficiency: Ex-ante and ex-post | Energy efficiency: Costs and benefits

Annex IX - Available results of ex-ante and ex-post assessments of the effects of individual or groups of policies and measures on renewable energy production

Member States shall report on the policies and measures or groups of policies and measures that contribute to dimension Decarbonisation: Renewable energy. Member States shall report on all the policies and measures or groups of policies and measures for which such assessment is available.

PaM Id: **1**

Name of PaM or group of PaMs:

Ex-ante assessment

Renewable energy production (ktoe/year)

Renewable energy in 2025	Renewable energy in 2030	Renewable energy in 2035	Renewable energy in 2040
0	0	0	0

Explanation of the basis for the estimate

0

Overview

Key Characteristics | GHG: Ex-ante and ex-post | GHG: Costs and benefits | Renewable energy: Ex-ante and ex-post | Renewable energy: Costs and benefits | **Energy efficiency: Ex-ante and ex-post** | Energy efficiency: Costs and benefits

Annex IX - Available results of ex-ante and ex-post assessments of the effects of individual or groups of policies and measures on energy efficiency

Member States shall report on the policies and measures or groups of policies and measures that contribute to dimension Energy efficiency. Member States shall report on all the policies and measures or groups of policies and measures for which such assessment is available.

PaM Id: **1**

Name of PaM or group of PaMs:

Ex-ante assessment

Energy reductions (ktoe/year, final energy)

Energy reductions in 2025	Energy reductions in 2030	Energy reductions in 2035	Energy reductions in 2040
0	0	0	0

Explanation of the basis for the estimate

0

Documentation / Source of ex-ante estimation if available

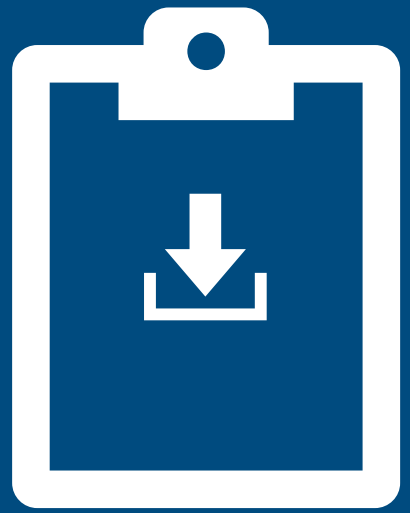
+ Add record

Ex-post assessment

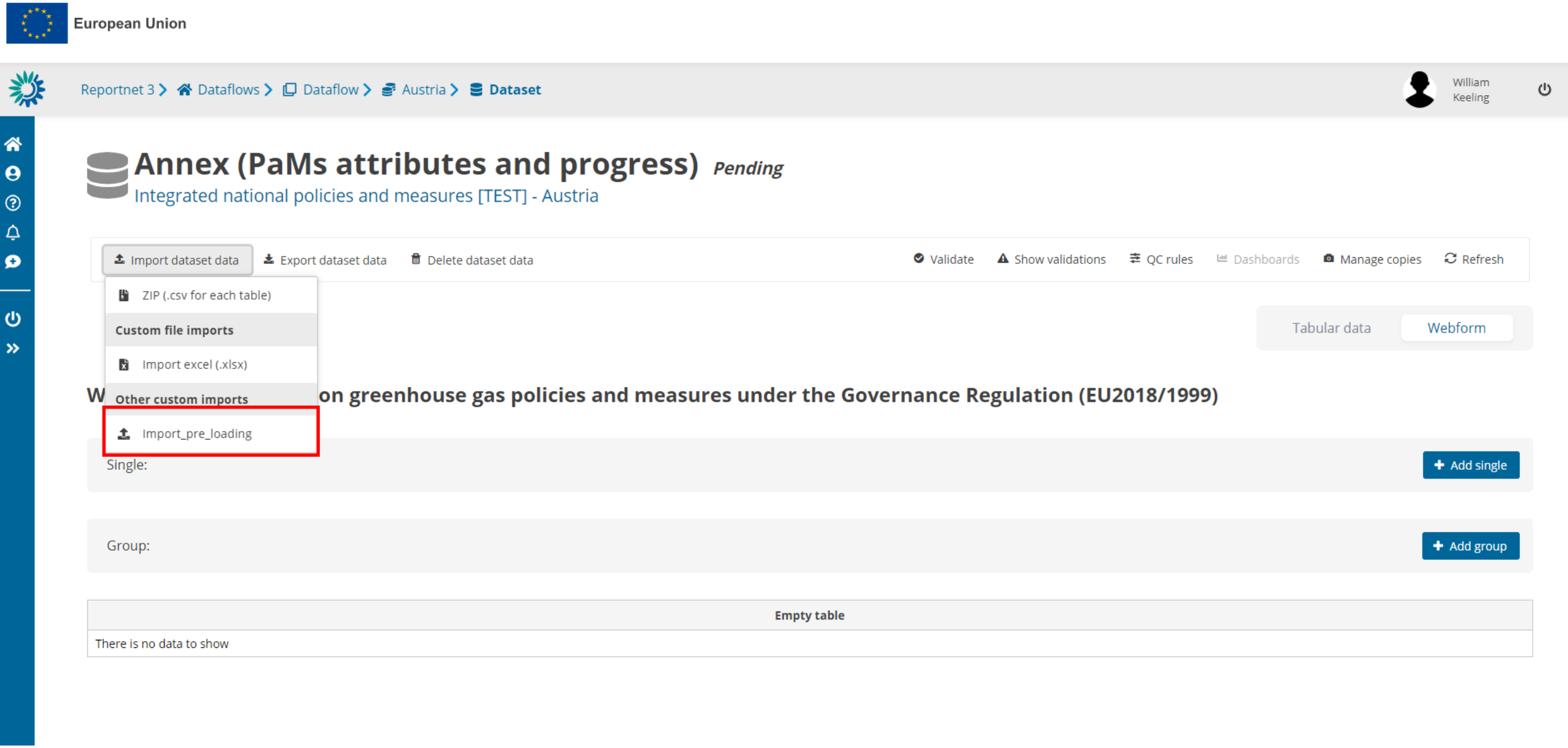
Webform input 2

Key attributes

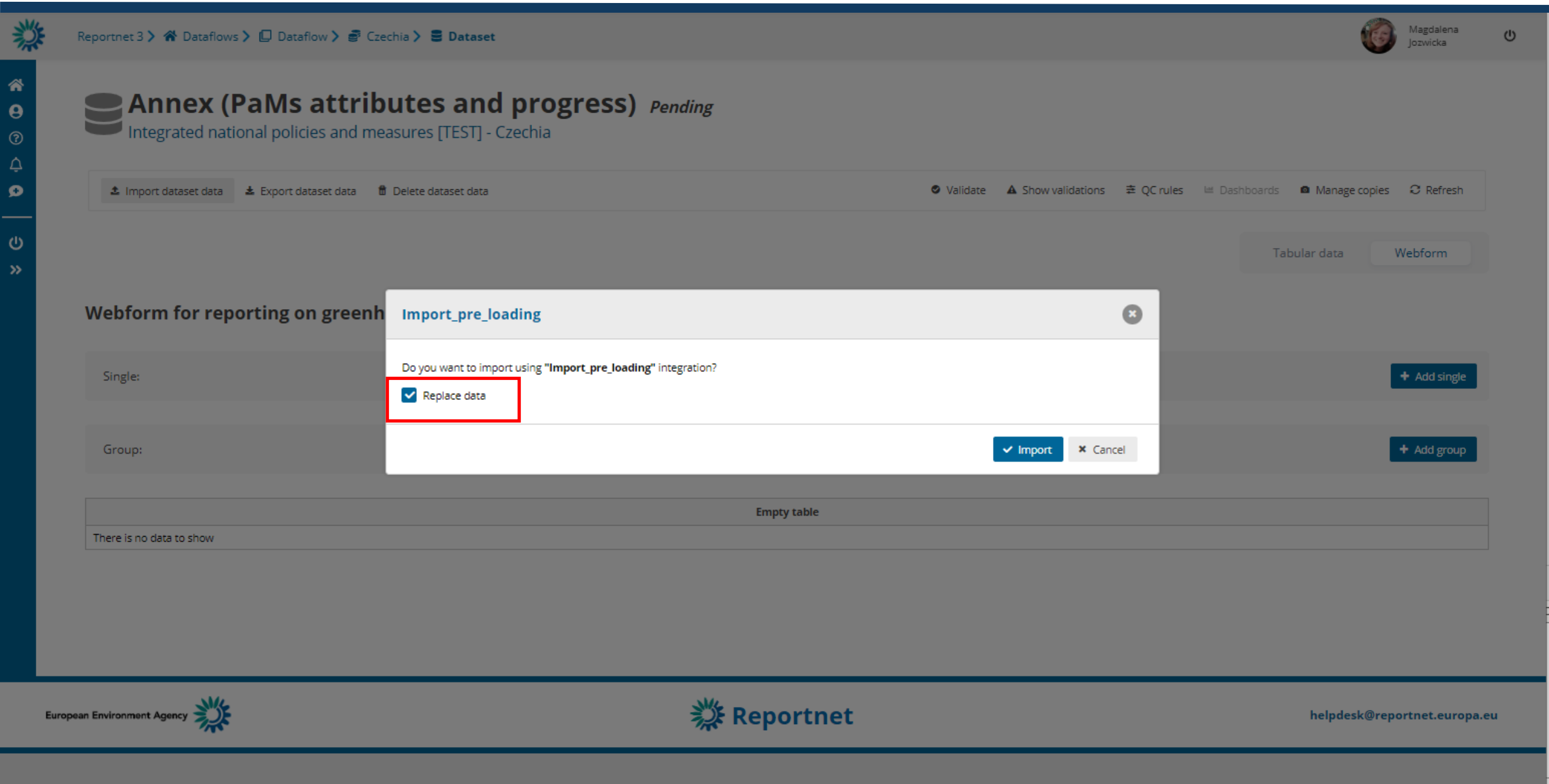
Import pre-loading



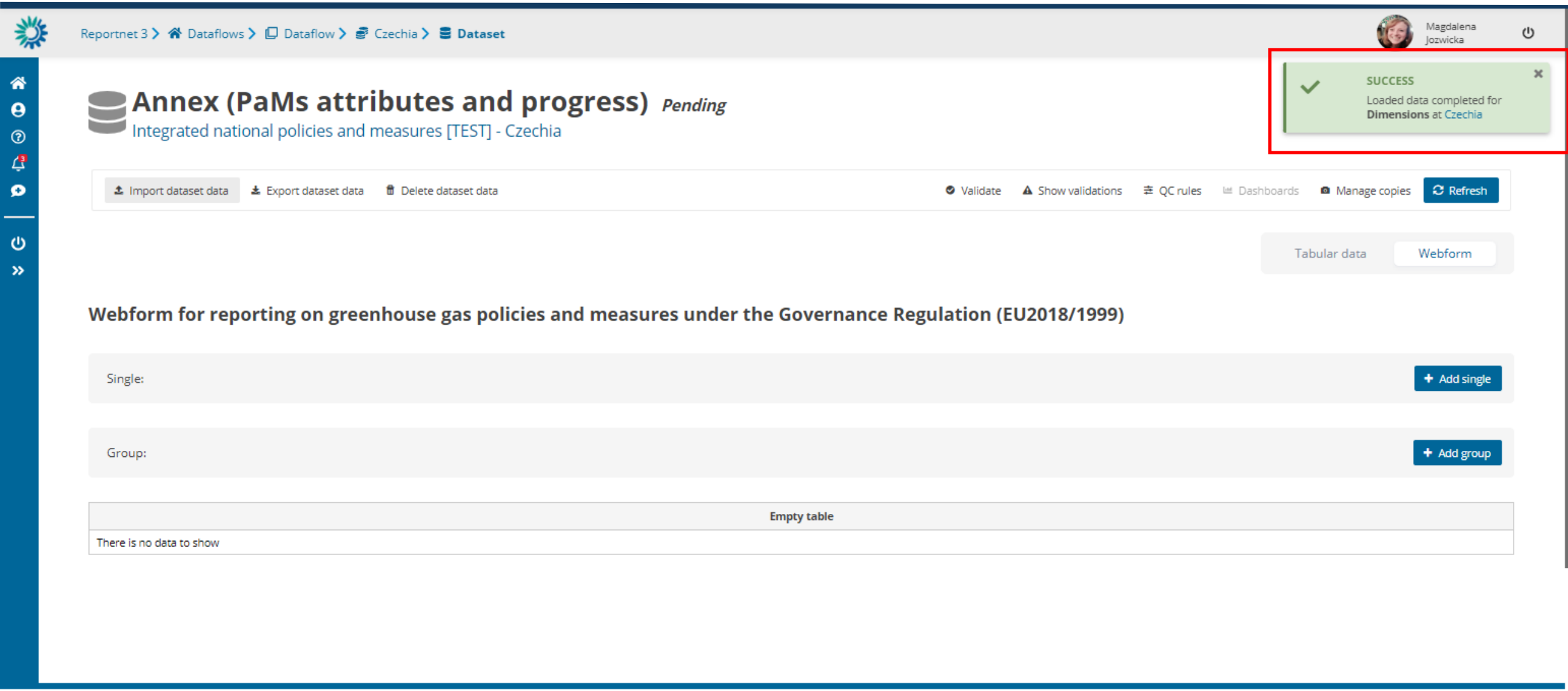
PaMs: Imports – pre-loading – an easier way to start



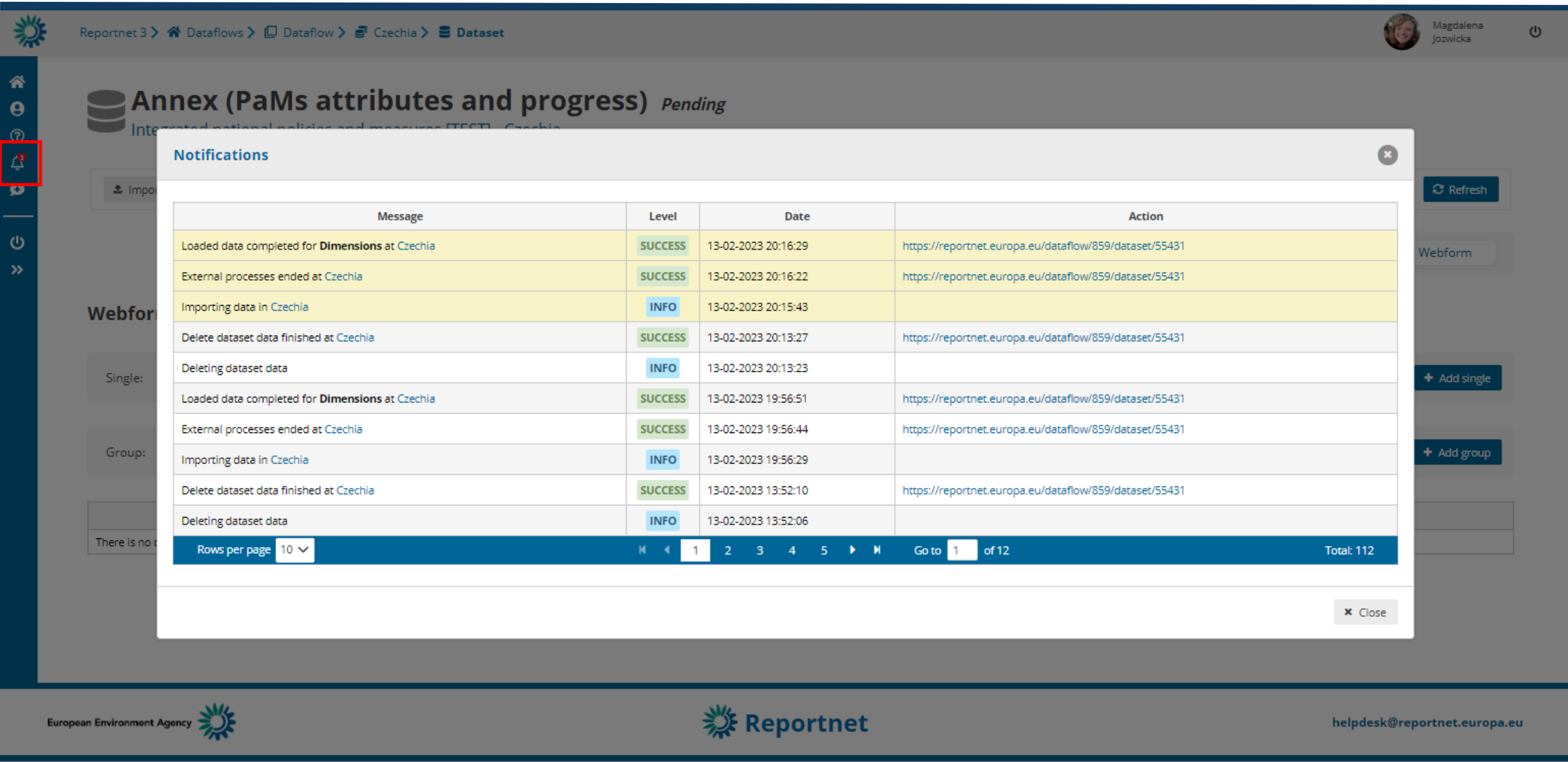
PaMs: Imports – pre-loading – Replace data



PaMs: Imports – pre-loading – Successful import

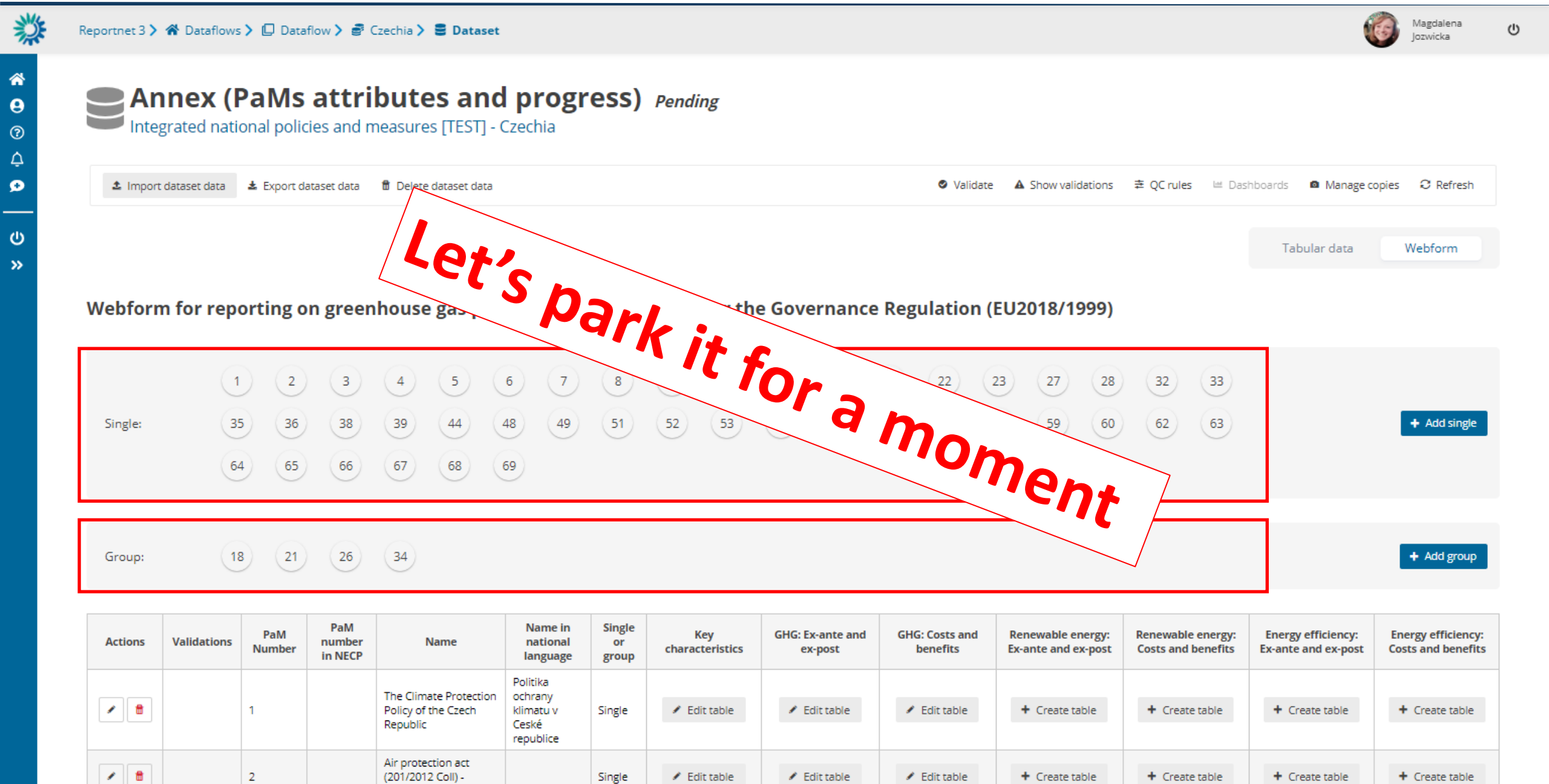


PaMs: Imports – pre-loading – Notifications



PaMs: Imports – pre-loading – Refresh

PaMs: Imports – pre-loading – Successful import

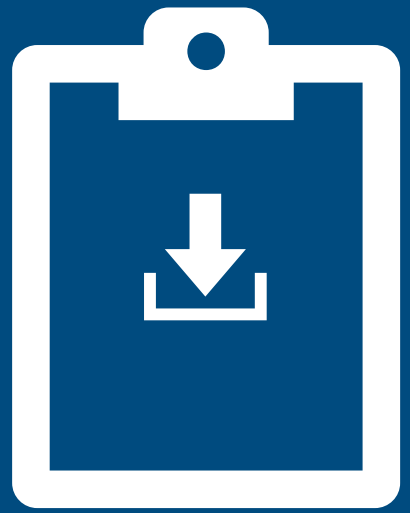


Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1		The Climate Protection Policy of the Czech Republic	Politika ochrany klimatu v České republice	Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table
		2		Air protection act (201/2012 Coll) -		Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table

Webform input 3

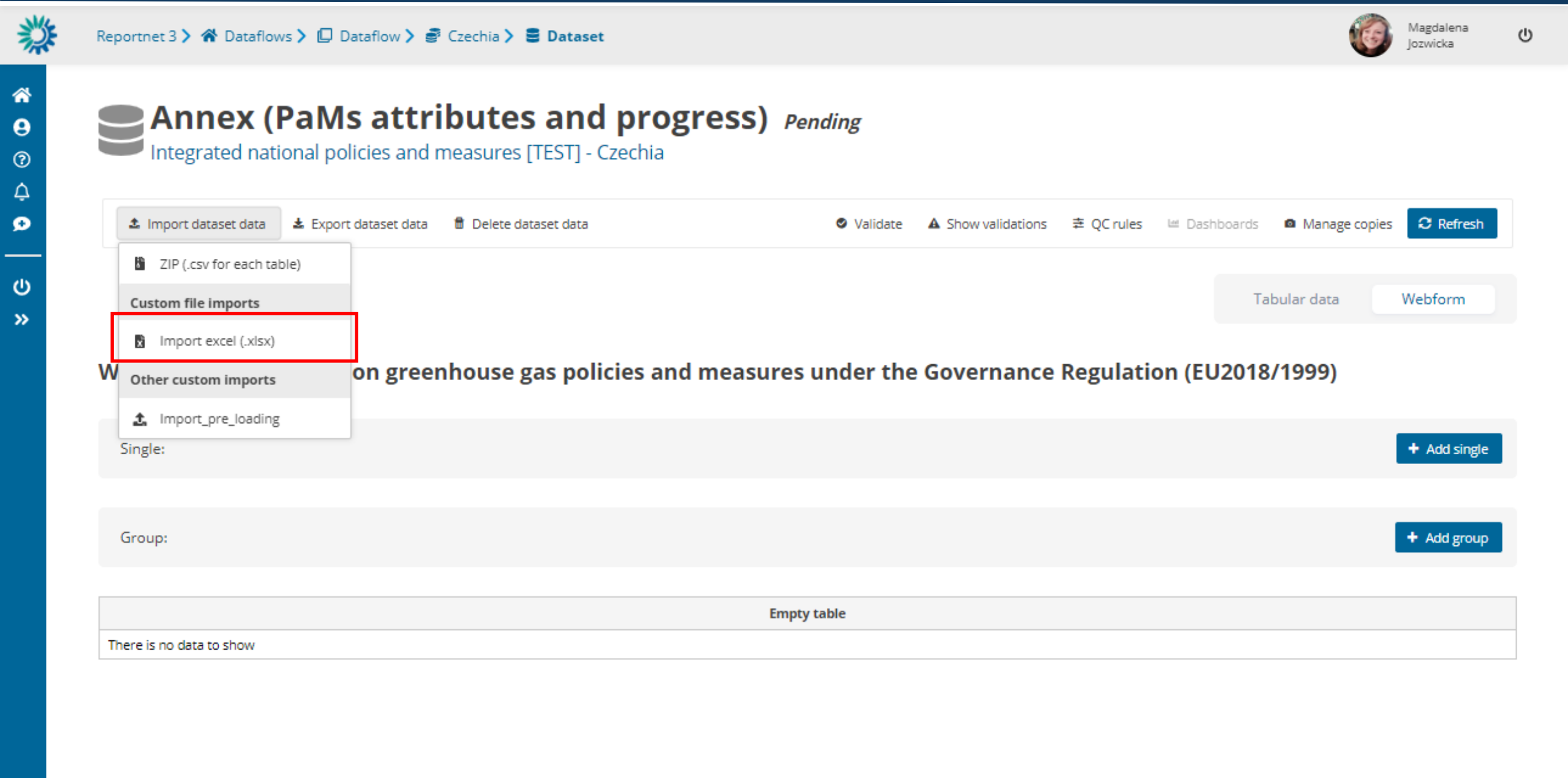
Key attributes

Import/Export functionality

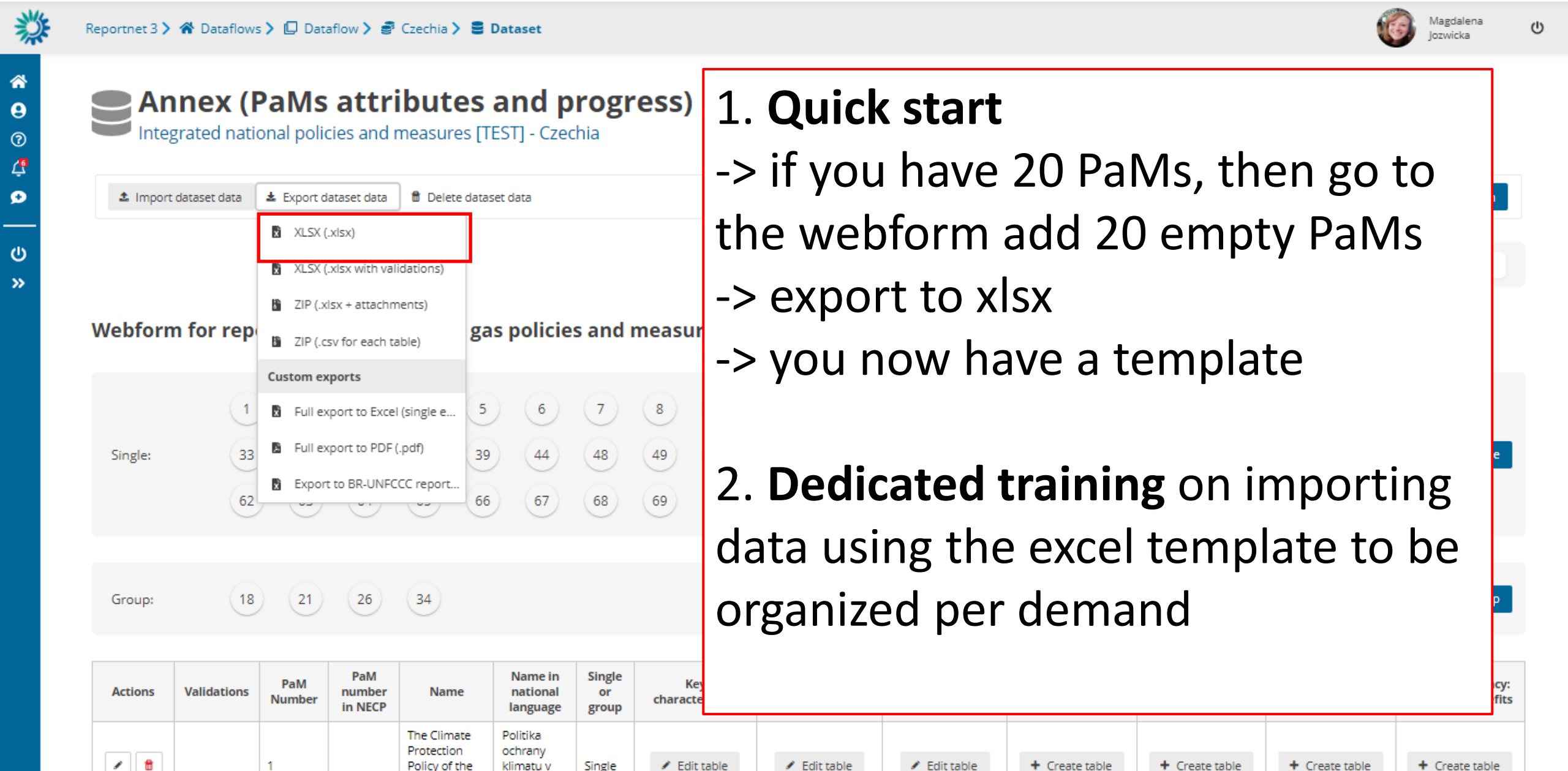


European Environment Agency

PaMs: Imports – Import excel



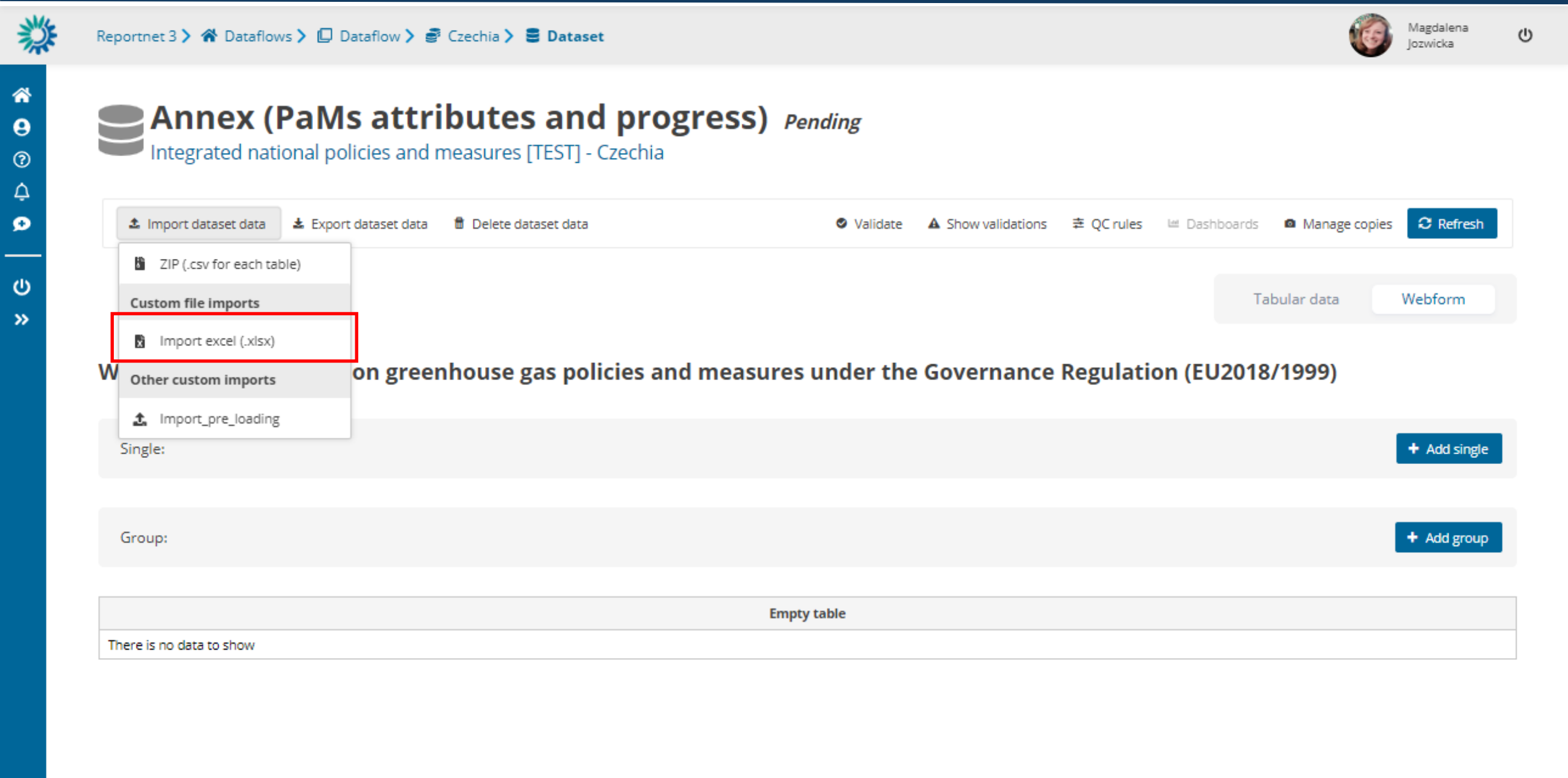
PaMs: To import excel first export XLSX - rigid data model



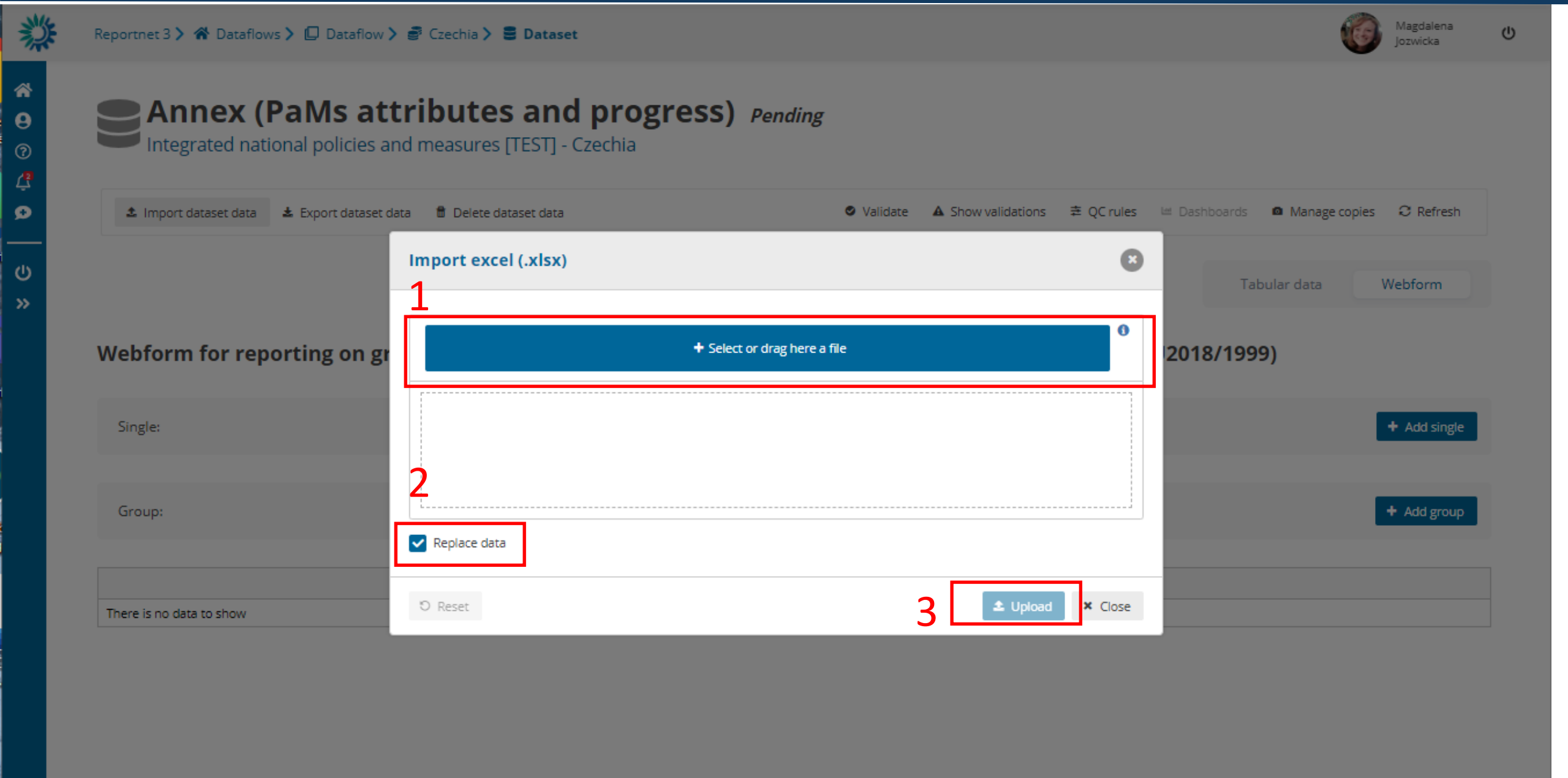
1. **Quick start**
-> if you have 20 PaMs, then go to the webform add 20 empty PaMs
-> export to xlsx
-> you now have a template

2. **Dedicated training** on importing data using the excel template to be organized per demand

PaMs: Imports – Import excel



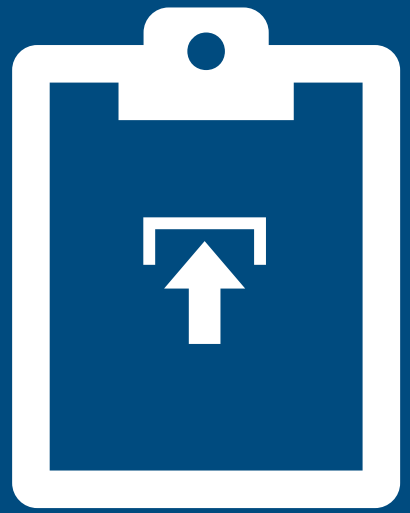
PaMs: Imports – Import excel – upload a file



Webform outputs

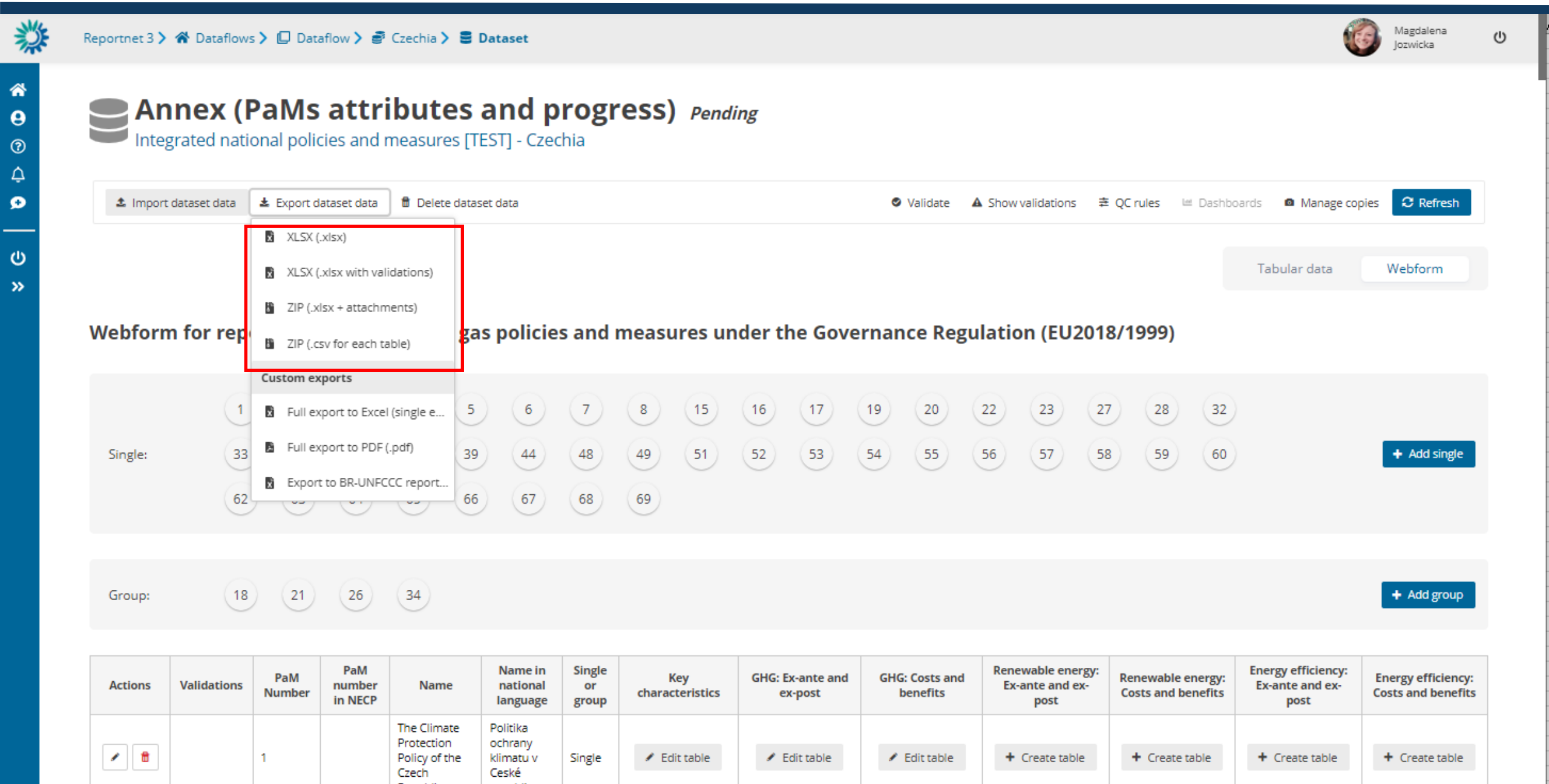
Key attributes

Export functionality

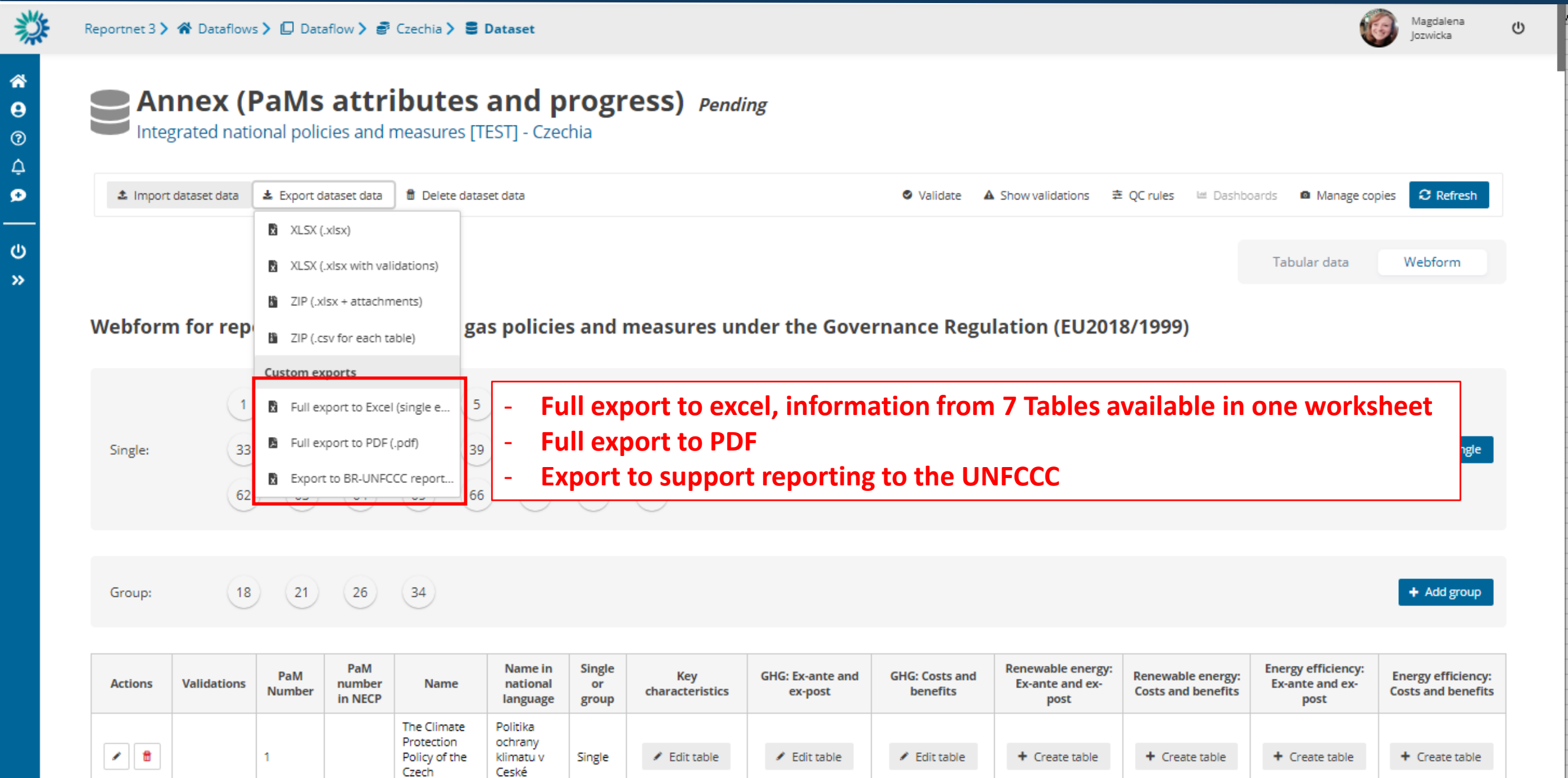


European Environment Agency

PaMs: Exports – default formats

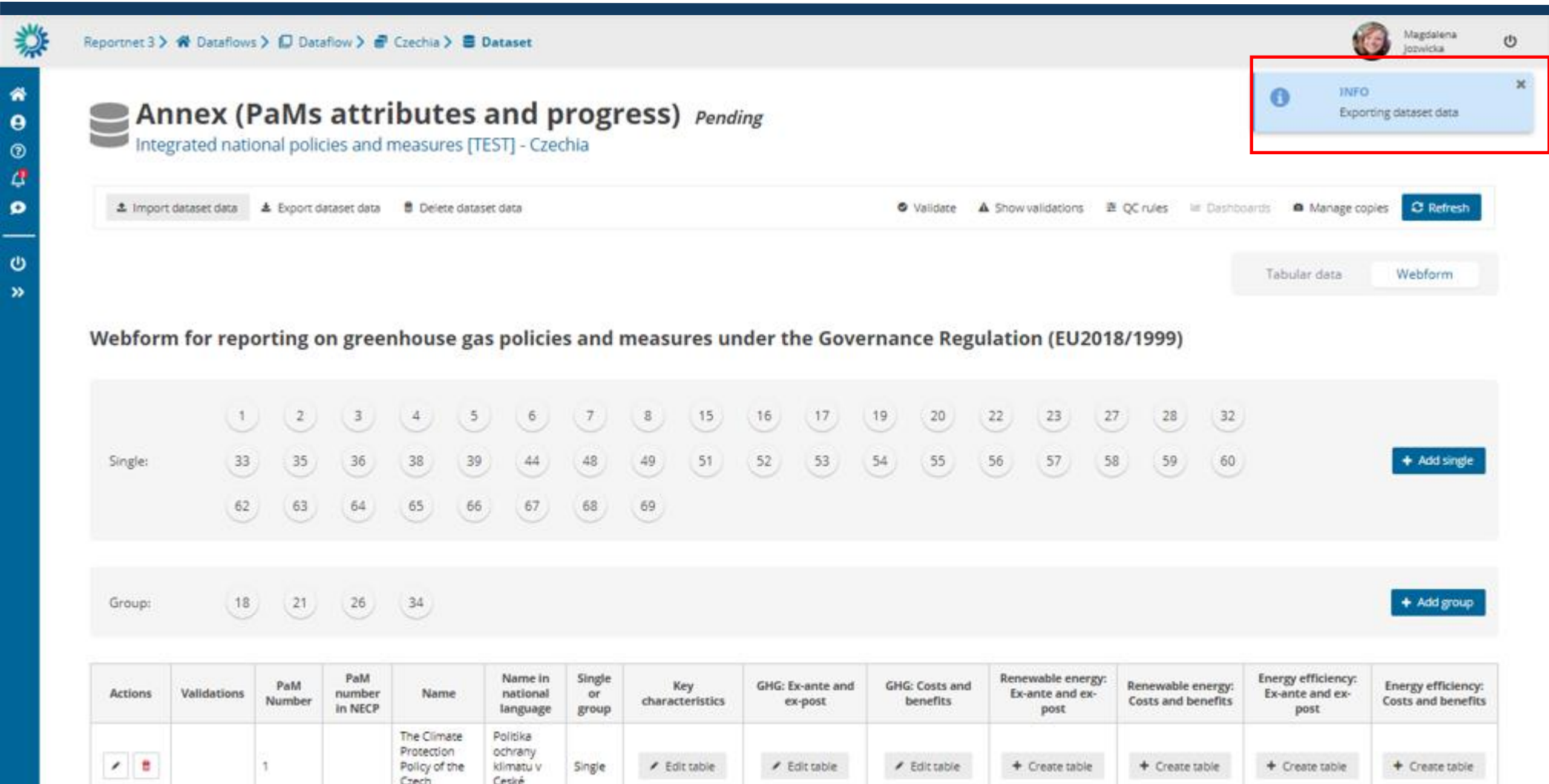


PaMs: Exports- custom exports

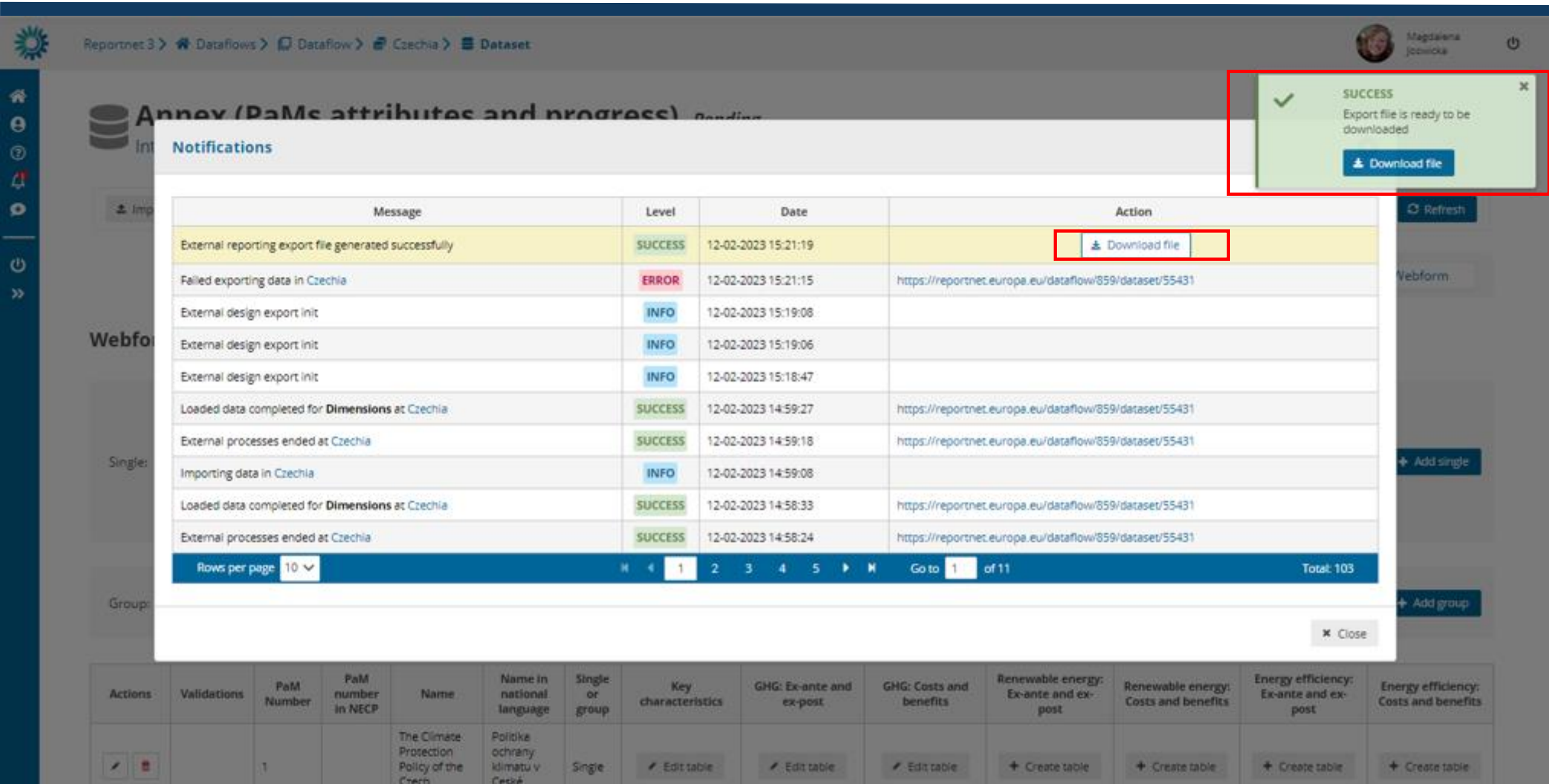


- **Full export to excel, information from 7 Tables available in one worksheet**
- **Full export to PDF**
- **Export to support reporting to the UNFCCC**

PaMs: Exports – Info – work in progress

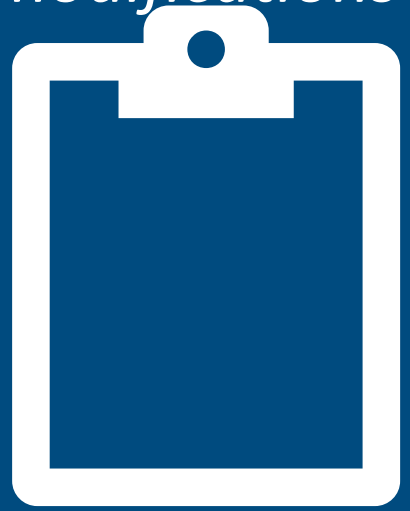


PaMs: Exports – finished action – files to be downloaded

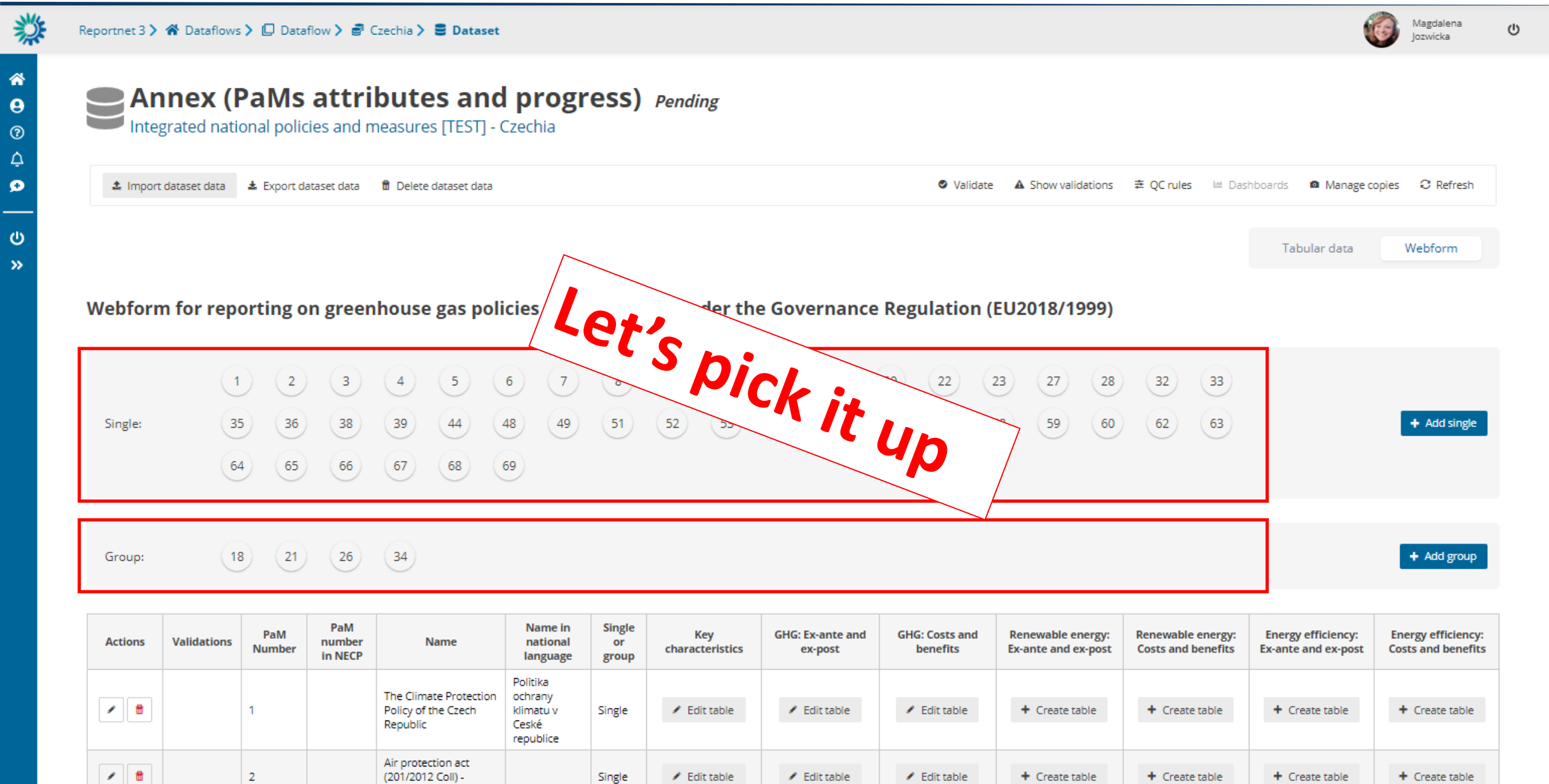


Webform input

Key attributes modifications

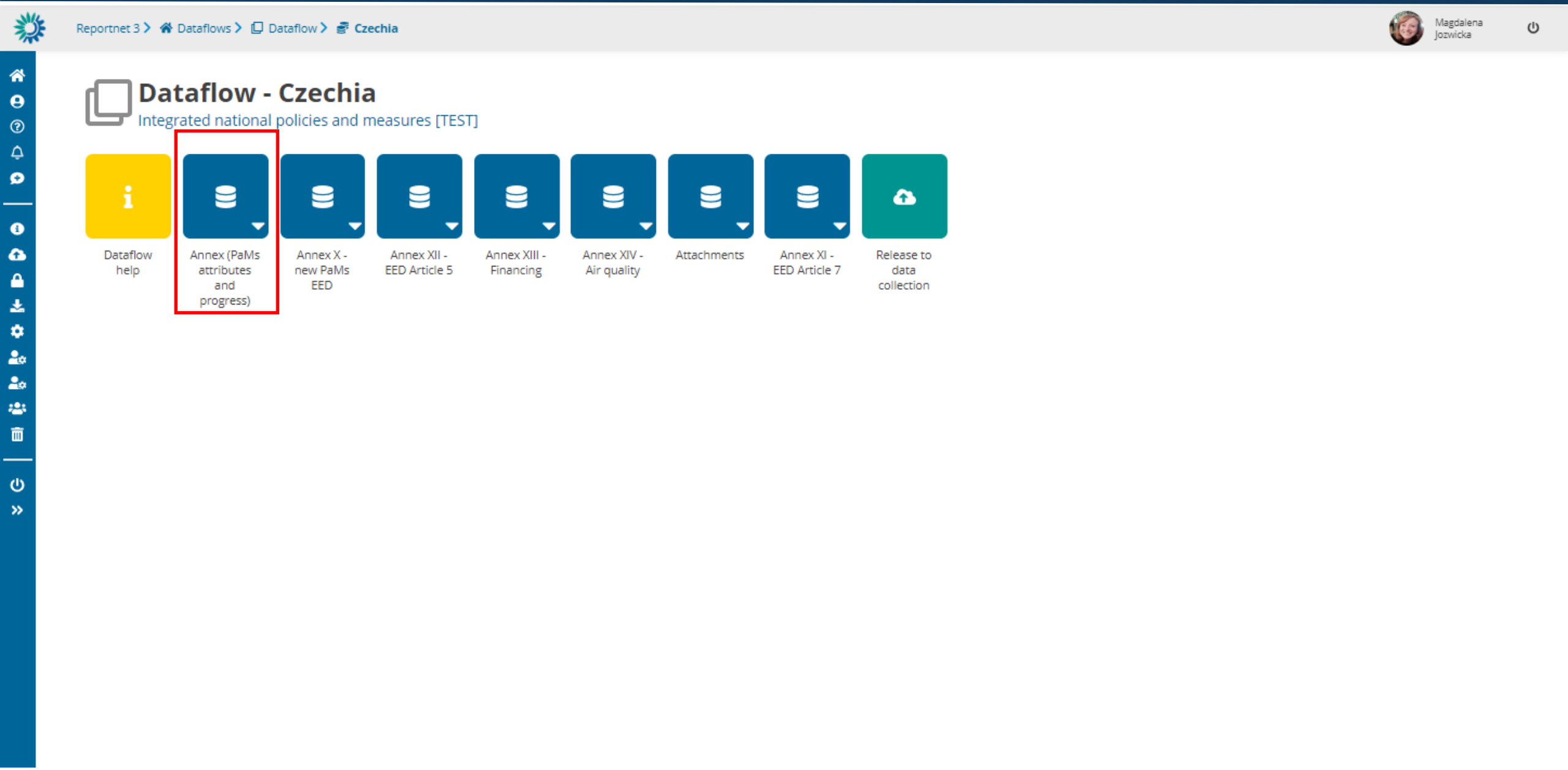


PaMs: Pre-loaded GHG PaMs

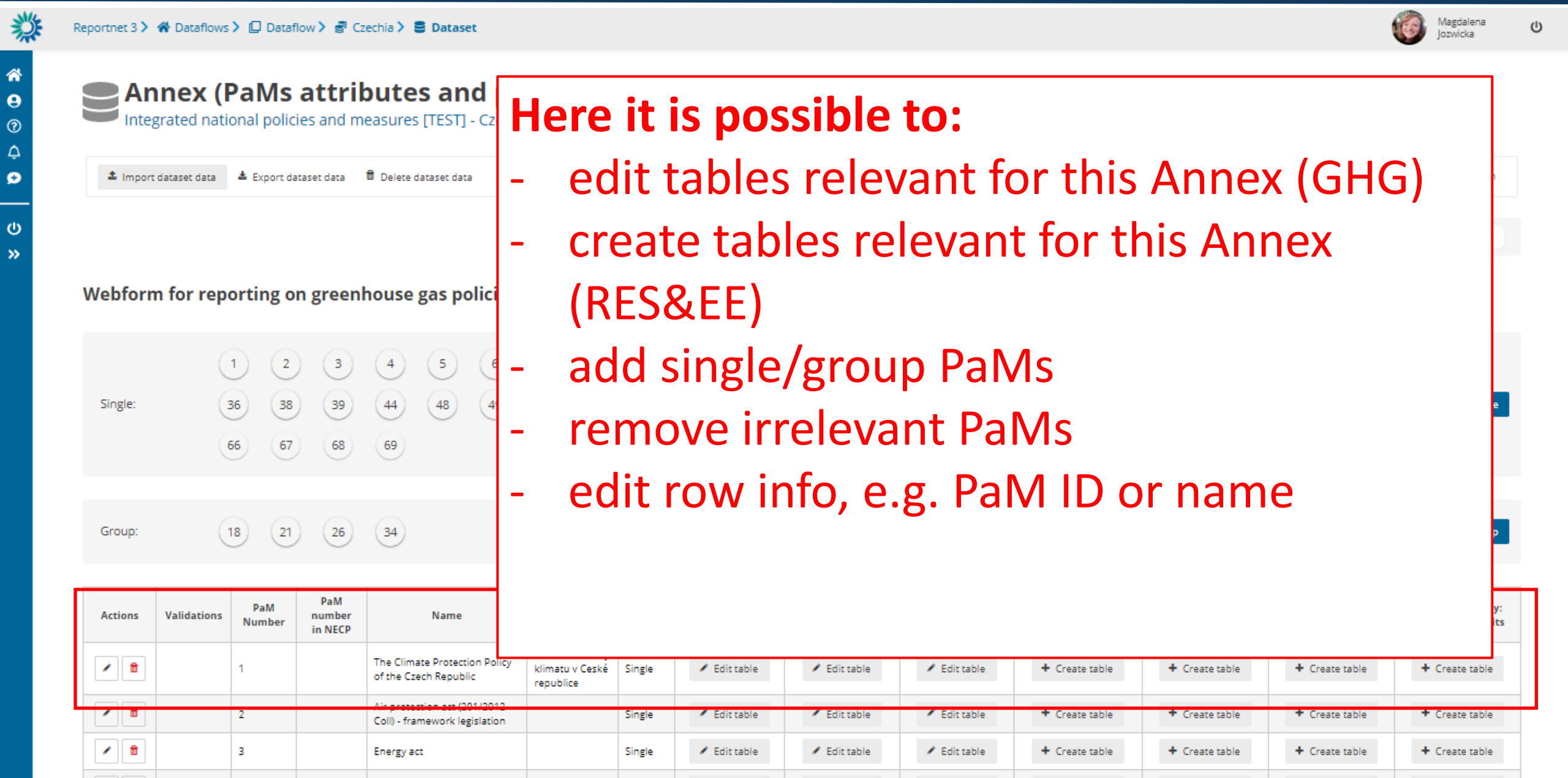


Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1		The Climate Protection Policy of the Czech Republic	Politika ochrany klimatu v České republice	Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table
		2		Air protection act (201/2012 Coll) -		Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table

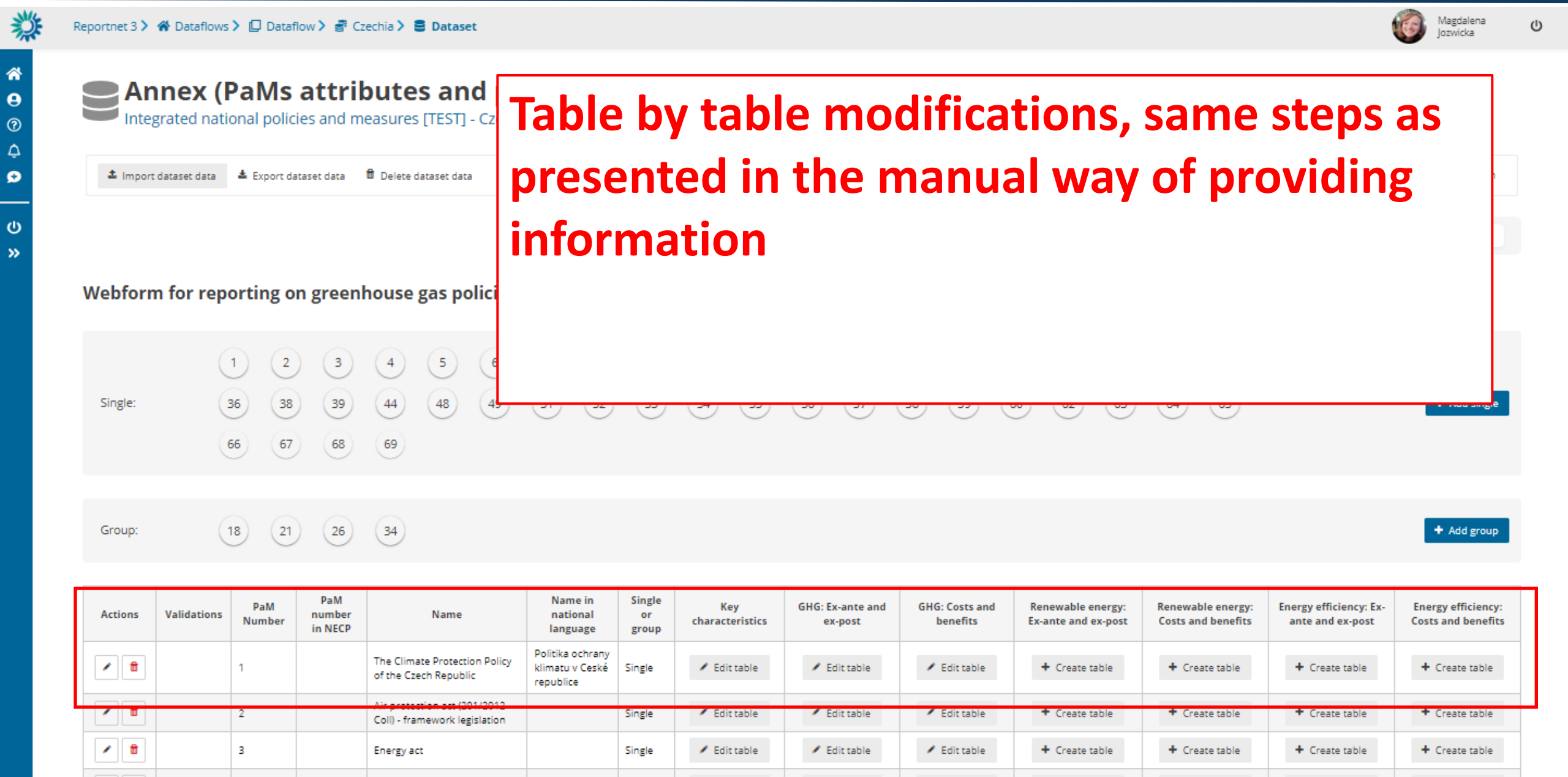
PaMs: We are here - PaM attributes and progress



PaMs: Overview of Annex PaM attributes and progress



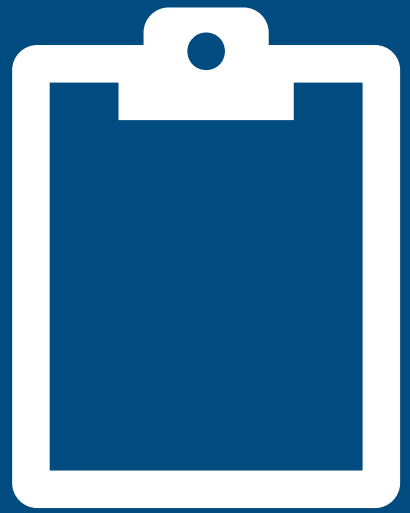
PaMs: Overview of Annex PaM attributes and progress



Actions	Validations	PaM Number	PaM number in NECP	Name	Name in national language	Single or group	Key characteristics	GHG: Ex-ante and ex-post	GHG: Costs and benefits	Renewable energy: Ex-ante and ex-post	Renewable energy: Costs and benefits	Energy efficiency: Ex-ante and ex-post	Energy efficiency: Costs and benefits
		1		The Climate Protection Policy of the Czech Republic	Politika ochrany klimatu v České republice	Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table
		2		Air protection act (201/2012 Coll) - framework legislation		Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table
		3		Energy act		Single	Edit table	Edit table	Edit table	+ Create table	+ Create table	+ Create table	+ Create table

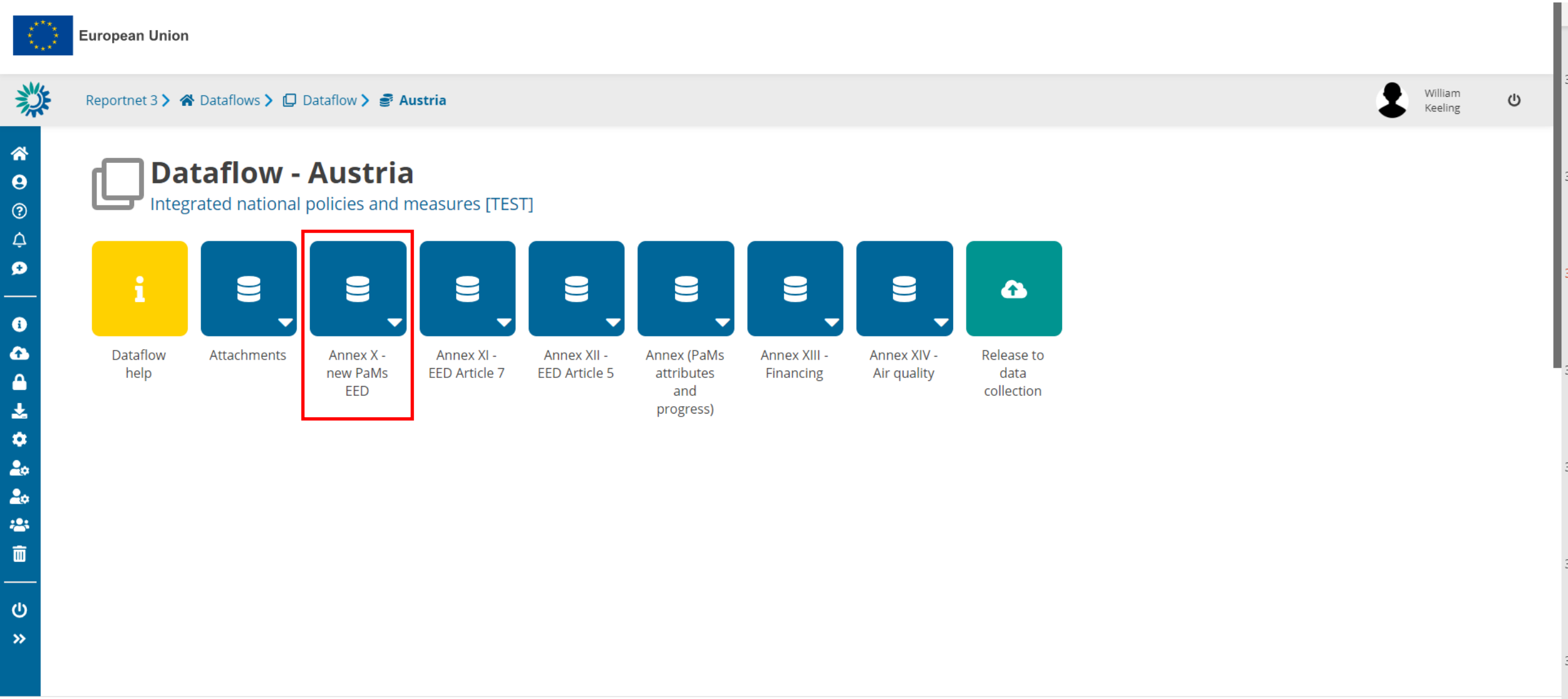
Webform input

Annex X

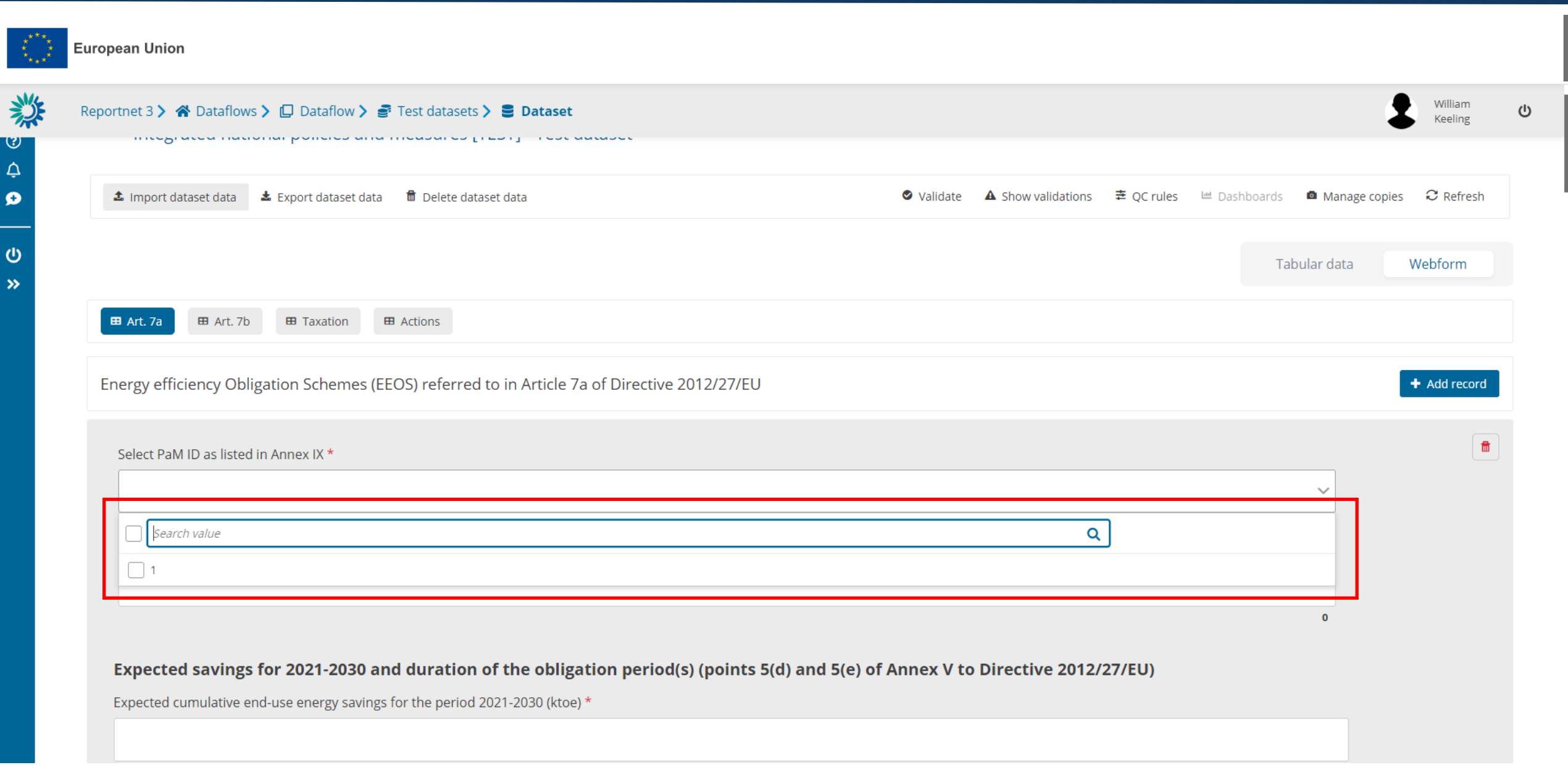


European Environment Agency

PaMs: Annex (X)

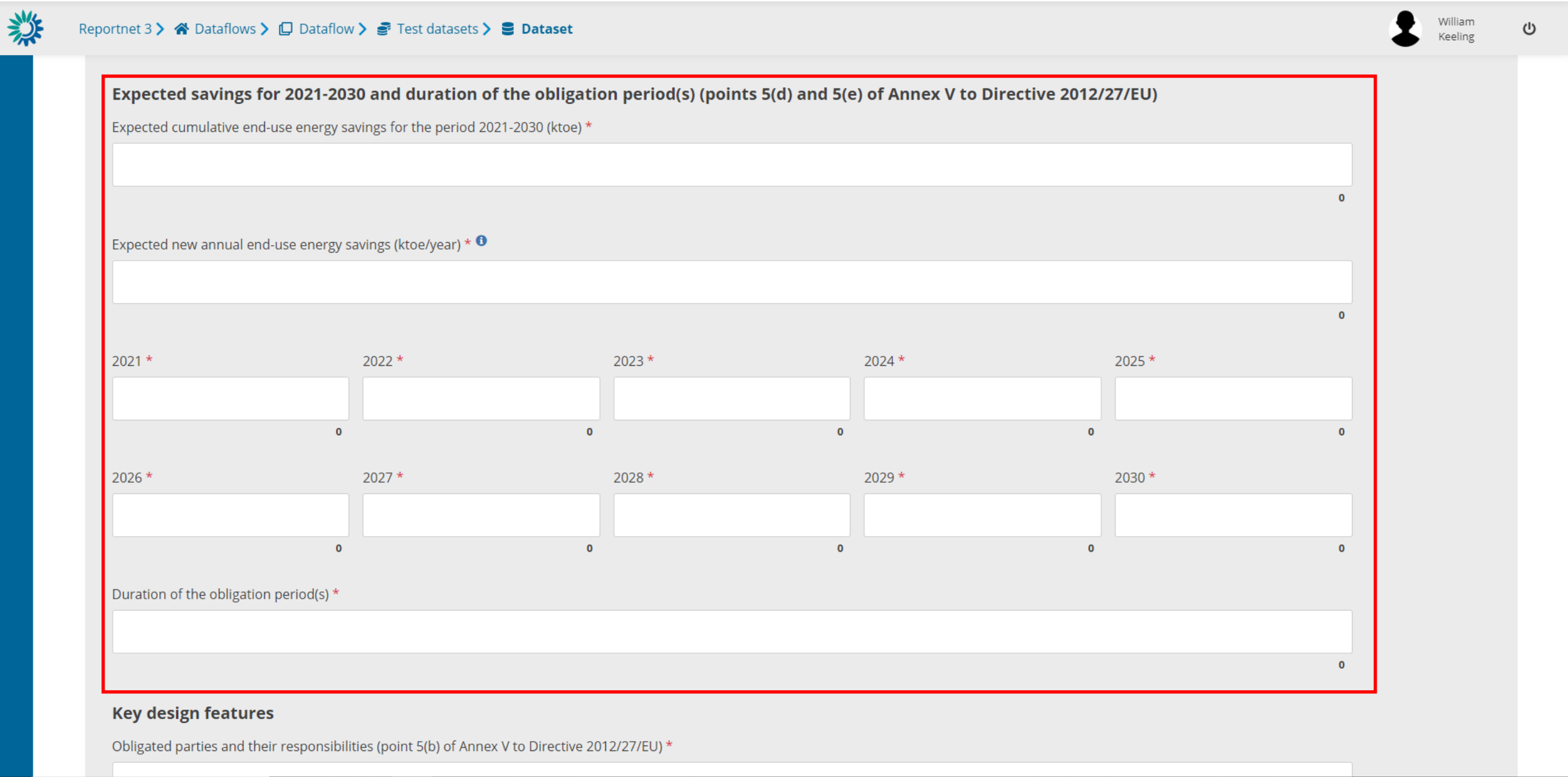

European Union
Reportnet 3
Dataflows
Dataflow
Austria
William Keeling
Dataflow - Austria
Integrated national policies and measures [TEST]
Dataflow help
Attachments
Annex X - new PaMs EED
Annex XI - EED Article 7
Annex XII - EED Article 5
Annex (PaMs attributes and progress)
Annex XIII - Financing
Annex XIV - Air quality
Release to data collection

PaMs: Annex (X – table 1)



PaMs: Annex (X – table 1)

PaMs: Annex (X – table 1)



PaMs: Annex (X – table 1)

0

Key design features

Obligated parties and their responsibilities (point 5(b) of Annex V to Directive 2012/27/EU) *

0

Target sectors (point 5(c) of Annex V to Directive 2012/27/EU) *

Sectors where individual actions are eligible to the EEOS *

0

Individual actions eligible to the EEOS *

0

Main eligibility criteria provided as a separate file

Attach file

Information on the application of the following EED provisions:

Where applicable, specific actions and/or share of savings to be achieved in vulnerable households, including those affected by energy poverty, and, where appropriate, in social housing (article 7(11) to Directive 2012/27/EU)

PaMs: Annex (X – table 1)

Attach file

Information on the application of the following EED provisions:

Where applicable, specific actions and/or share of savings to be achieved in vulnerable households, including those affected by energy poverty, and, where appropriate, in social housing (article 7(11) to Directive 2012/27/EU)

0

Savings achieved by energy service providers or other third parties (Article 7a(6), point (a) of Directive 2012/27/EU of Directive 2012/27/EU)

0

Rules about banking and borrowing

0

Possibilities for trading of energy savings (where relevant)

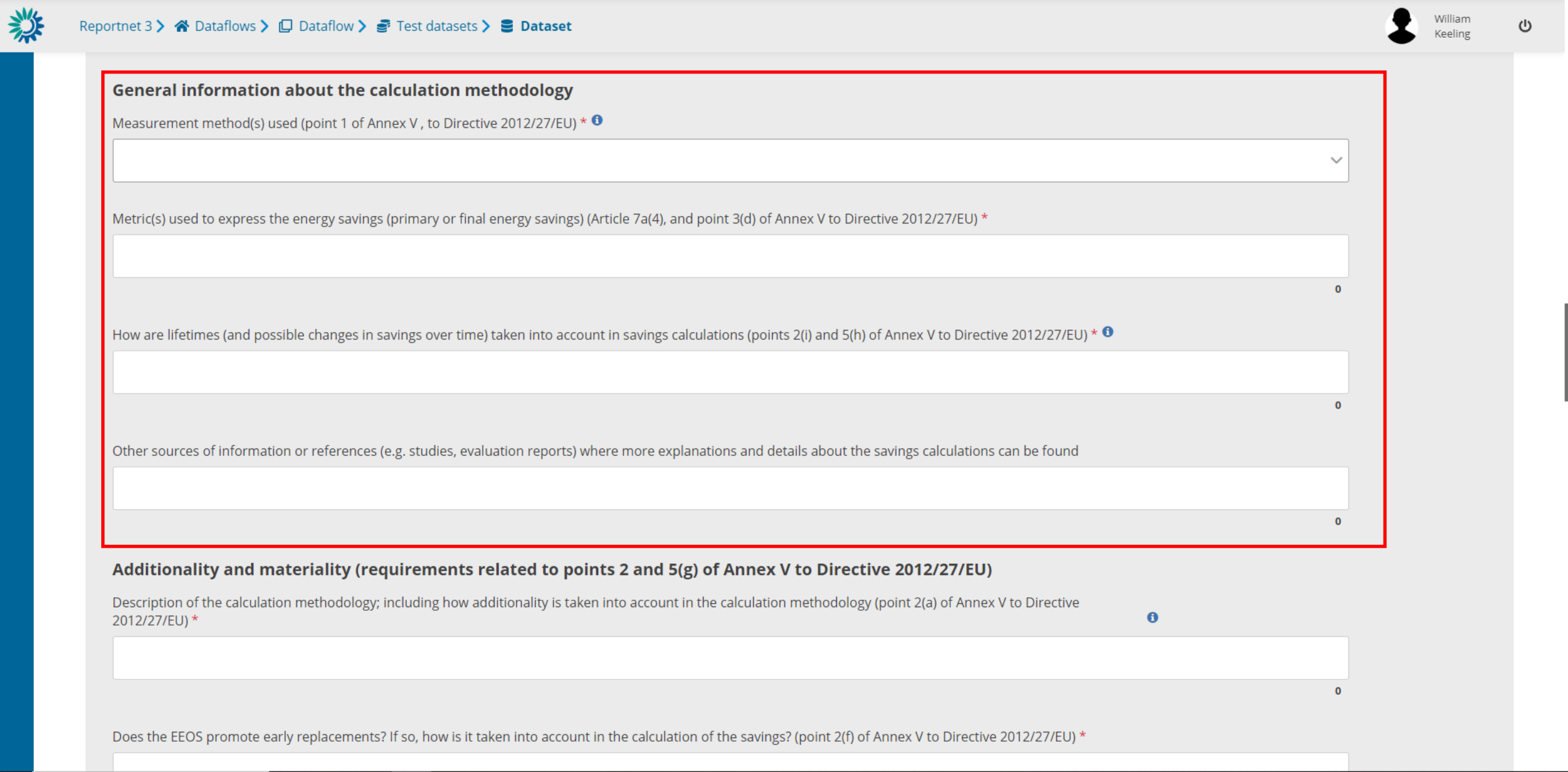
0

Interactions with a National Energy Efficiency Fund in accordance with Article 20(6) of Directive 2012/27/EU (as considered in Article 7a(1) of that Directive)

0

General information about the calculation methodology

PaMs: Annex (X – table 1)



PaMs: Annex (X – table 1)

0

Additionality and materiality (requirements related to points 2 and 5(g) of Annex V to Directive 2012/27/EU)

Description of the calculation methodology; including how additionality is taken into account in the calculation methodology (point 2(a) of Annex V to Directive 2012/27/EU) *

0

Does the EEOS promote early replacements? If so, how is it taken into account in the calculation of the savings? (point 2(f) of Annex V to Directive 2012/27/EU) *

0

Benchmarks used for deemed and scaled savings (in case deemed or scaled savings are used) (point 1(c) of Annex V to Directive 2012/27/EU) *

0

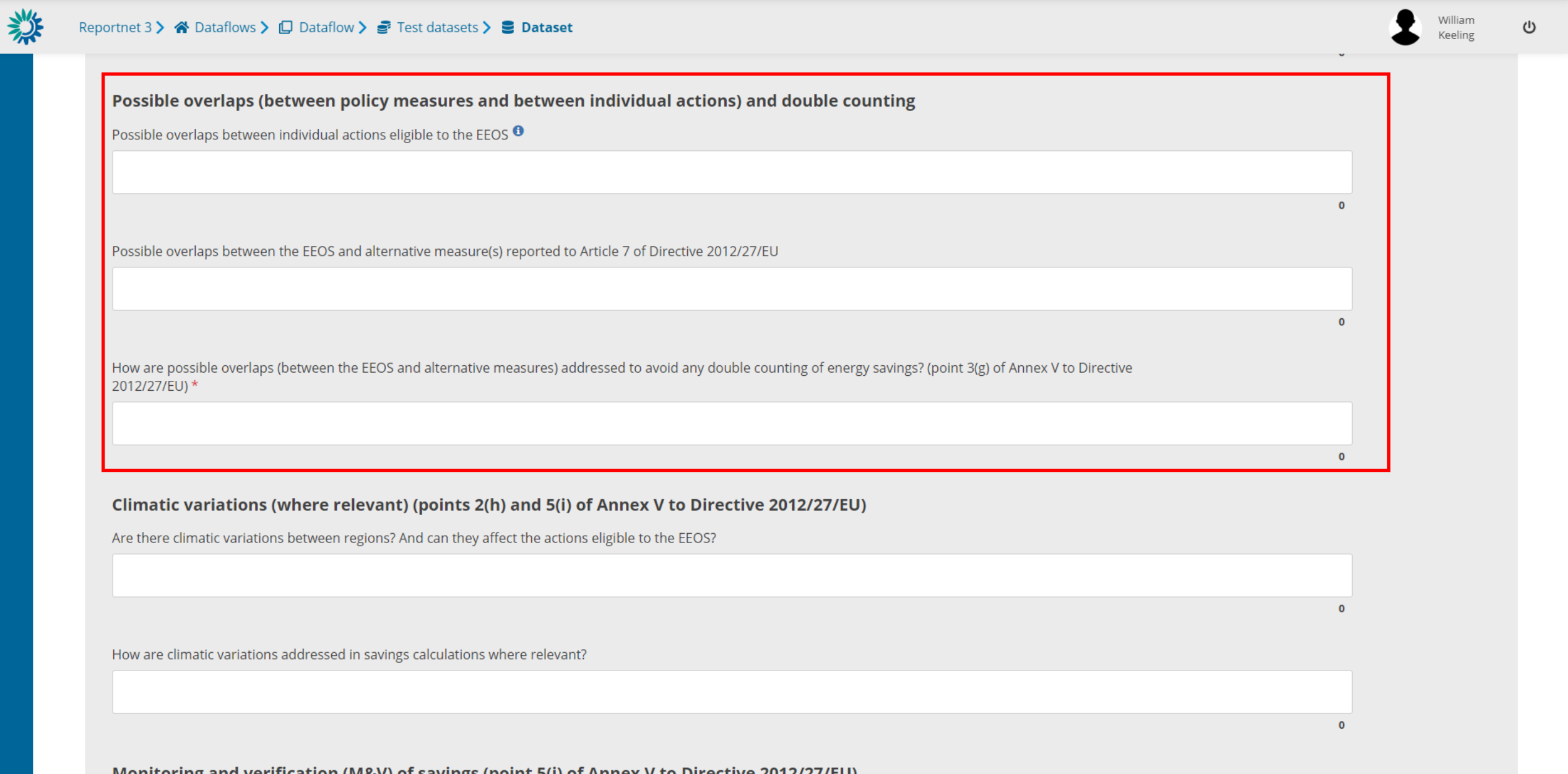
How is materiality of savings ensured? (point 3(h) of Annex V to Directive 2012/27/EU) *

0

Possible overlaps (between policy measures and between individual actions) and double counting

Possible overlaps between individual actions eligible to the EEOS

PaMs: Annex (X – table 1)



PaMs: Annex (X – table 1)

0

How are possible overlaps (between the EEOS and alternative measures) addressed to avoid any double counting of energy savings? (point 3(g) of Annex V to Directive 2012/27/EU) *

0

Climatic variations (where relevant) (points 2(h) and 5(i) of Annex V to Directive 2012/27/EU)

Are there climatic variations between regions? And can they affect the actions eligible to the EEOS?

0

How are climatic variations addressed in savings calculations where relevant?

0

Monitoring and verification (M&V) of savings (point 5(j) of Annex V to Directive 2012/27/EU)

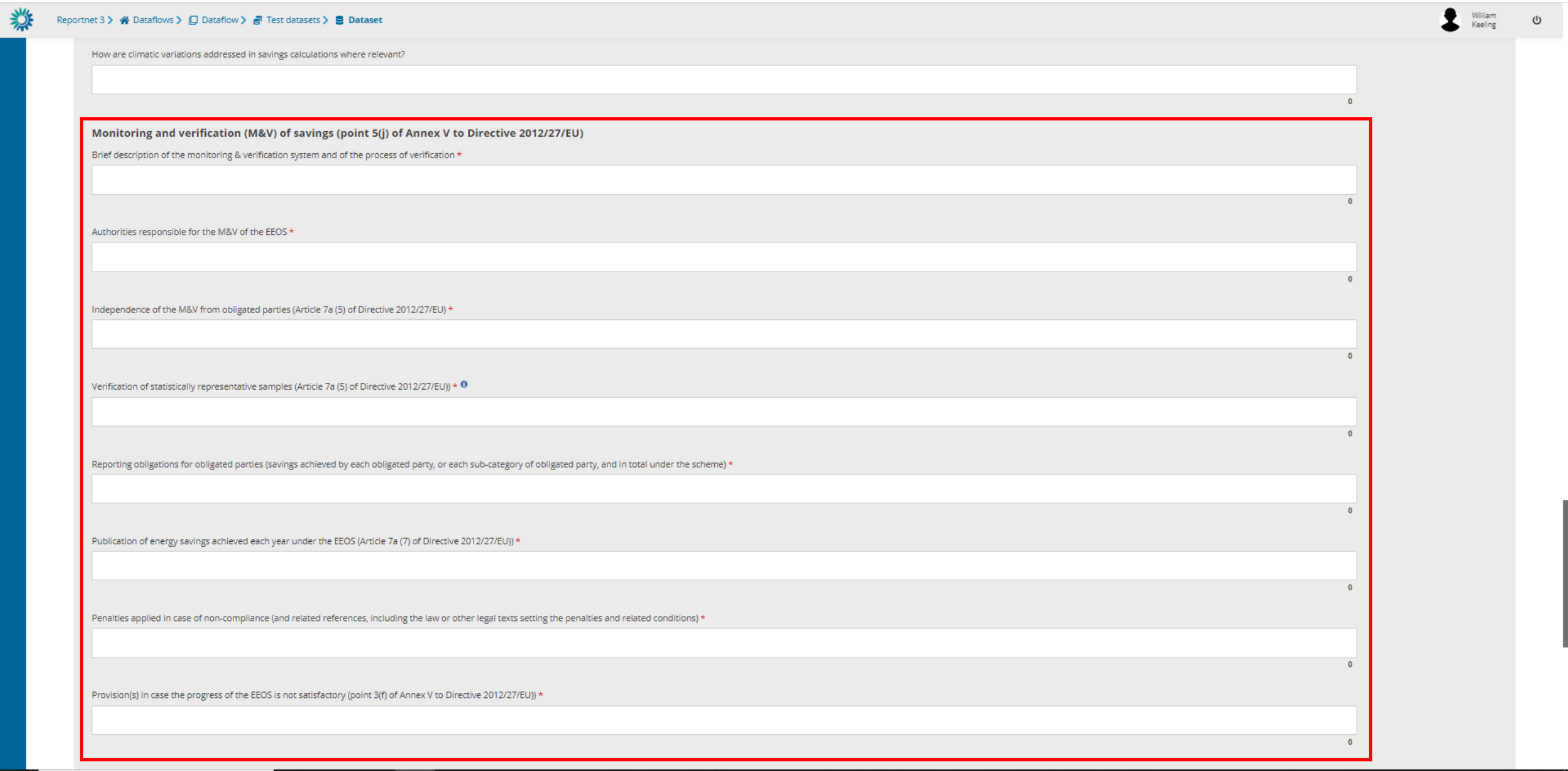
Brief description of the monitoring & verification system and of the process of verification *

0

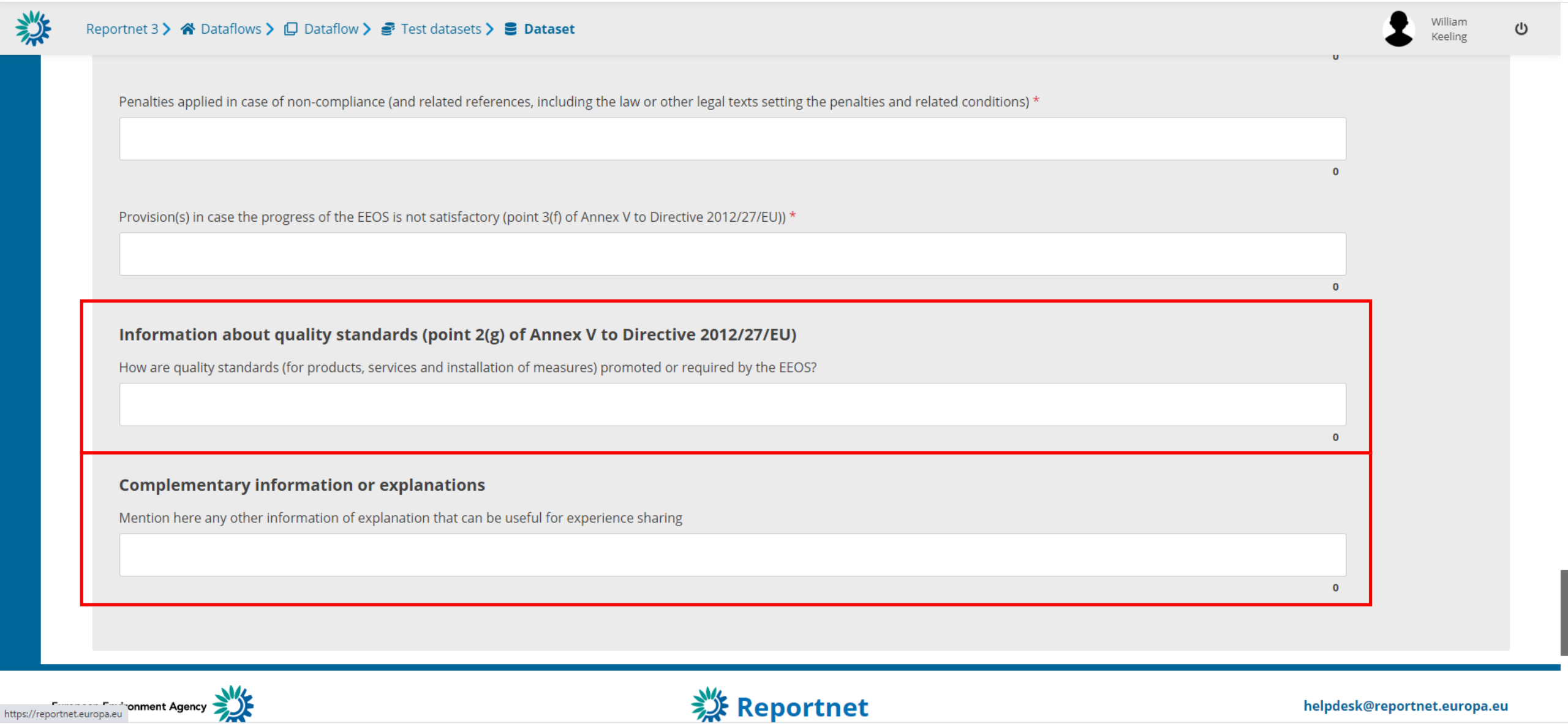
Authorities responsible for the M&V of the EEOS *

0

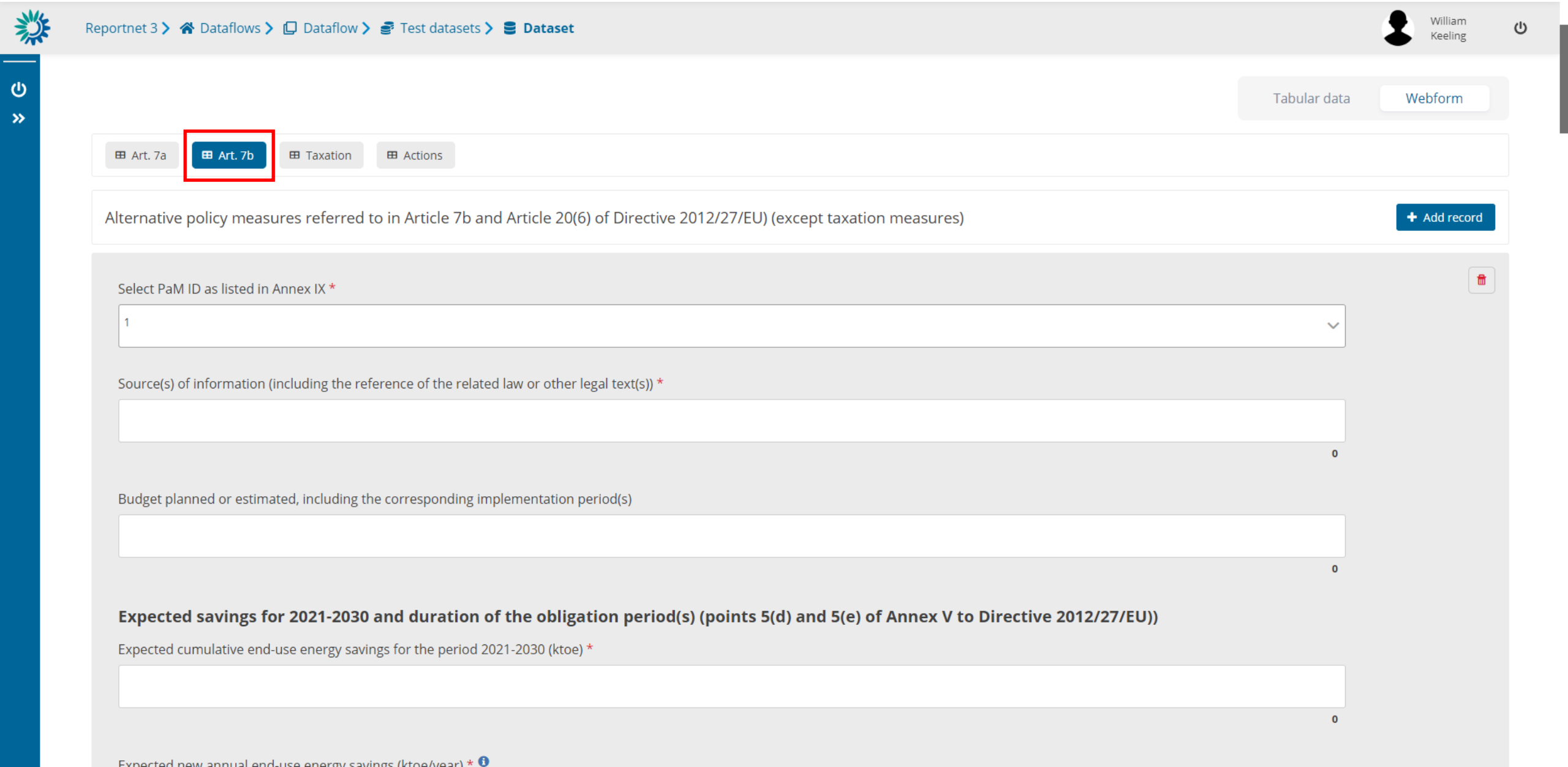
PaMs: Annex (X – table 1)



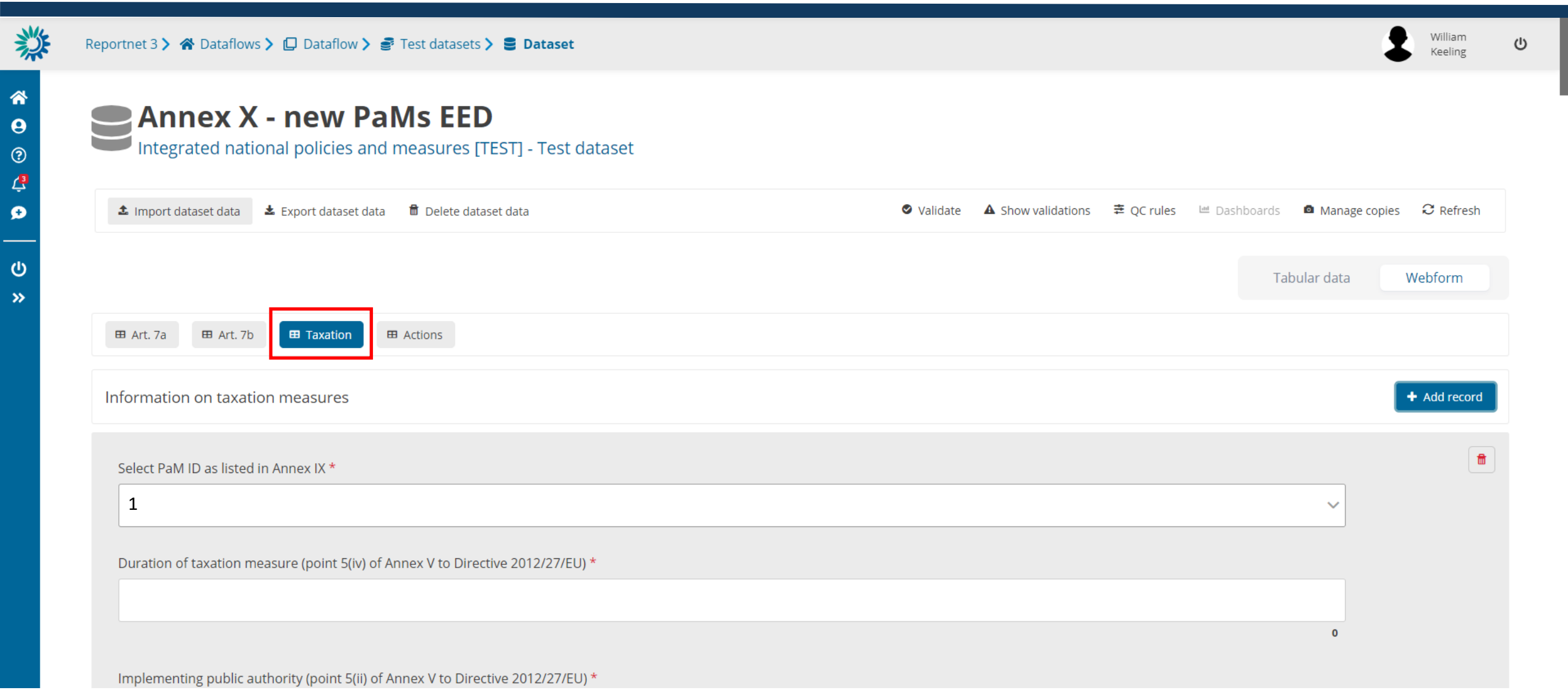
PaMs: Annex (X – table 1)



PaMs: Annex (X – table 2)

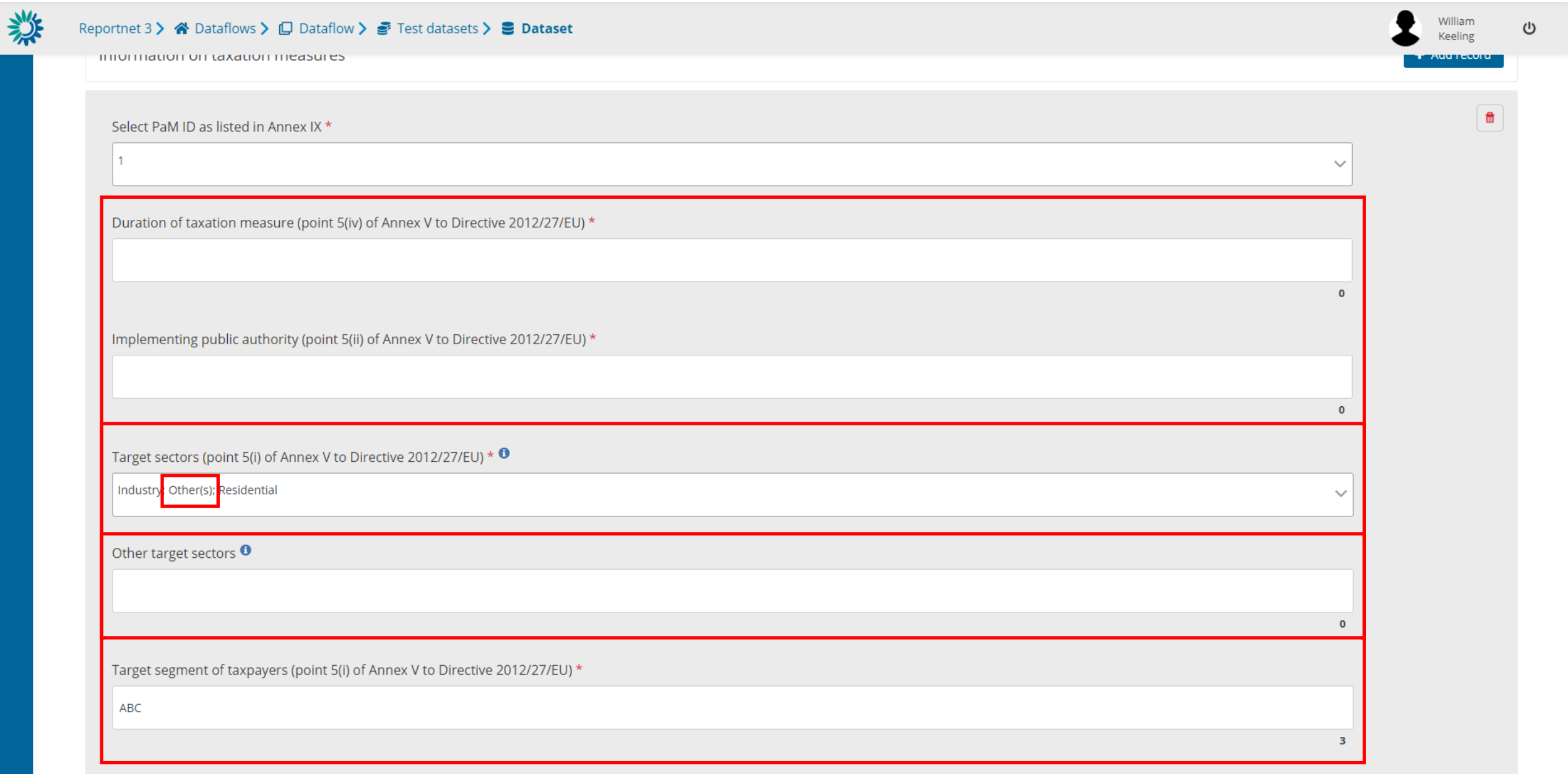


PaMs: Annex (X – table 3)

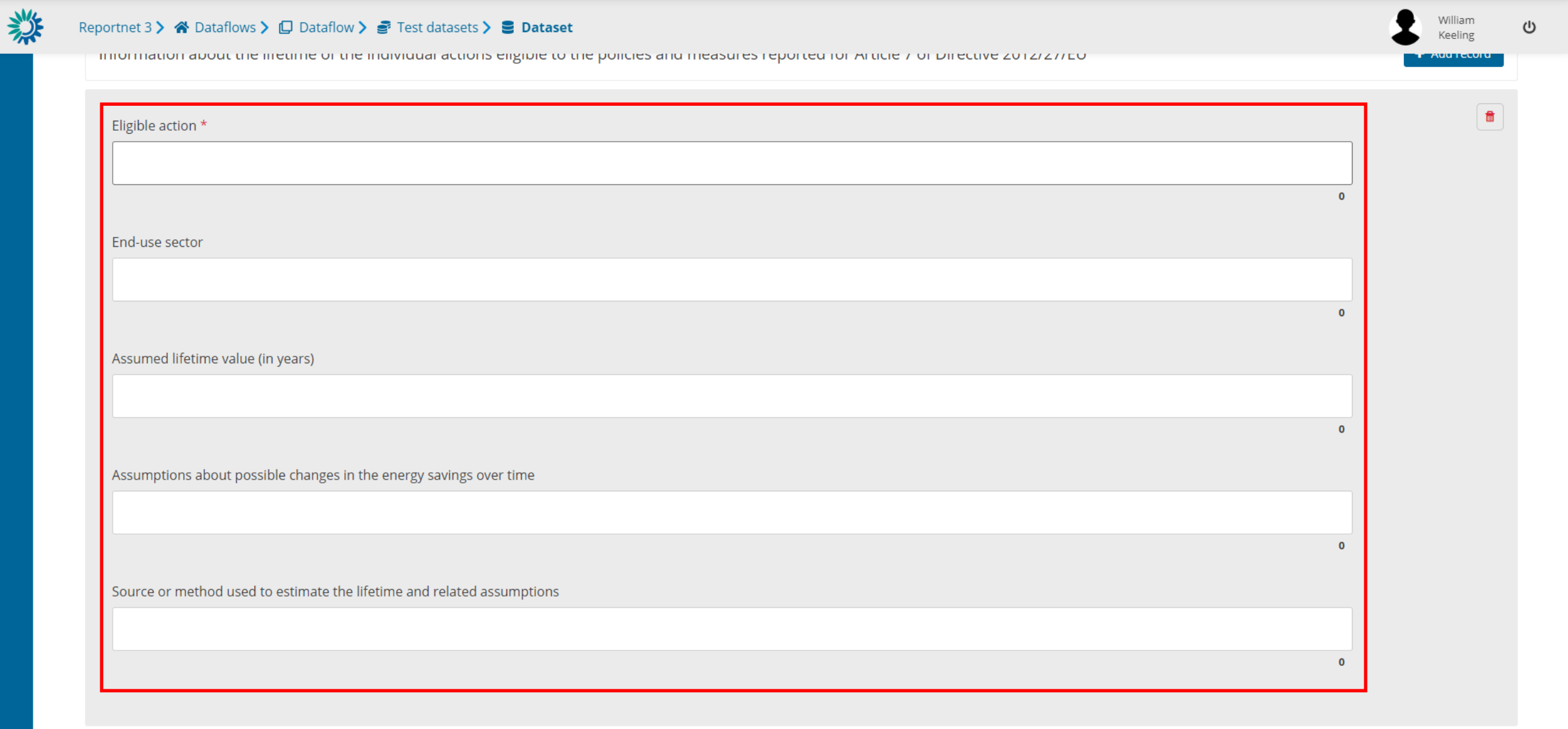


European Environment Agency

PaMs: Annex (X – table 3)

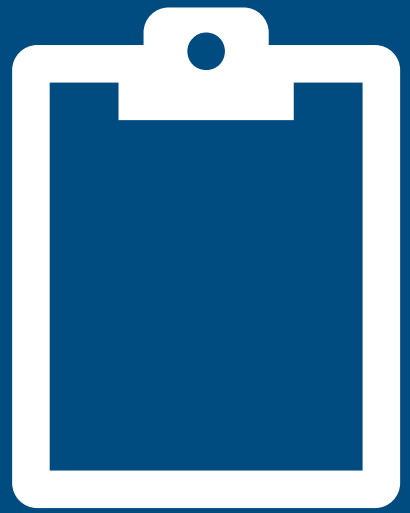


PaMs: Annex (X – table 4)



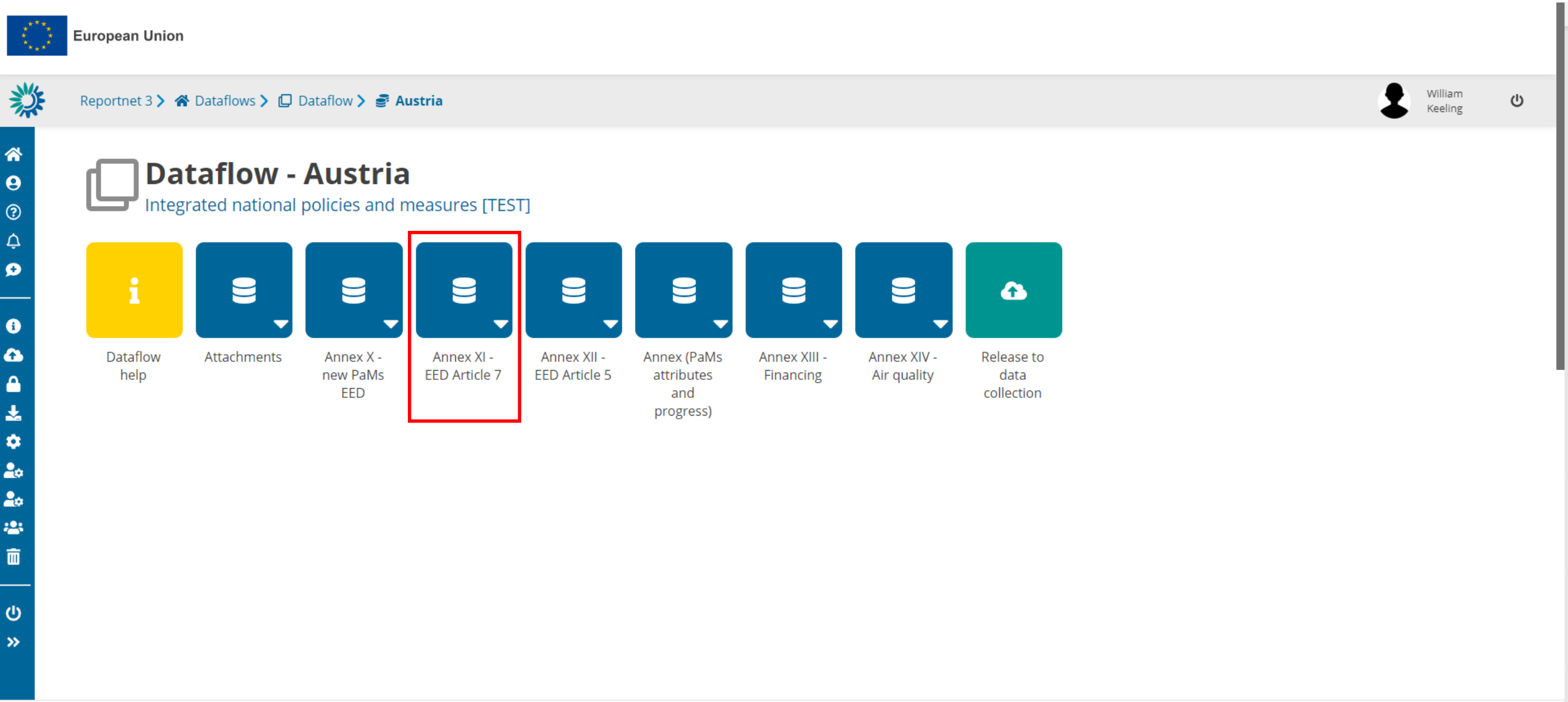
Webform input

Annex XI

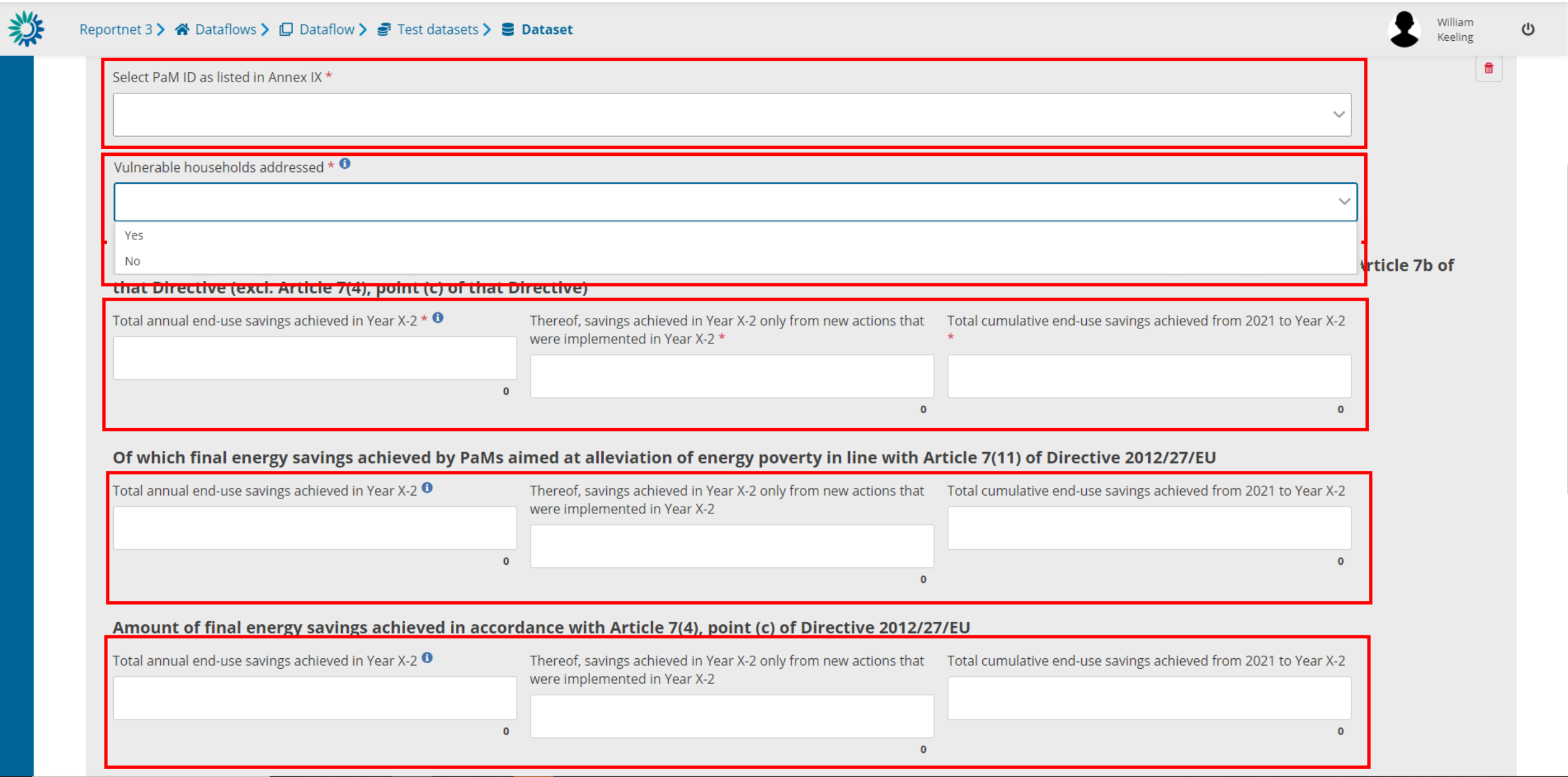


European Environment Agency

PaMs: Annex (XI)

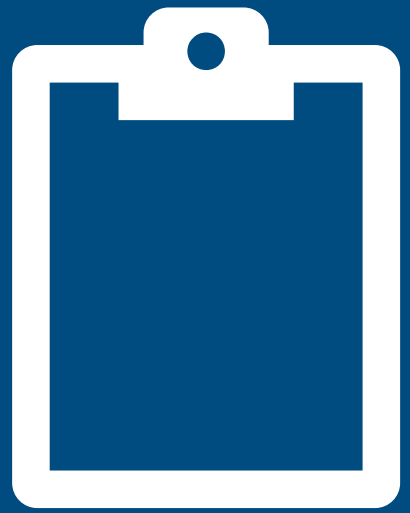


PaMs: Annex (XI – table 1)



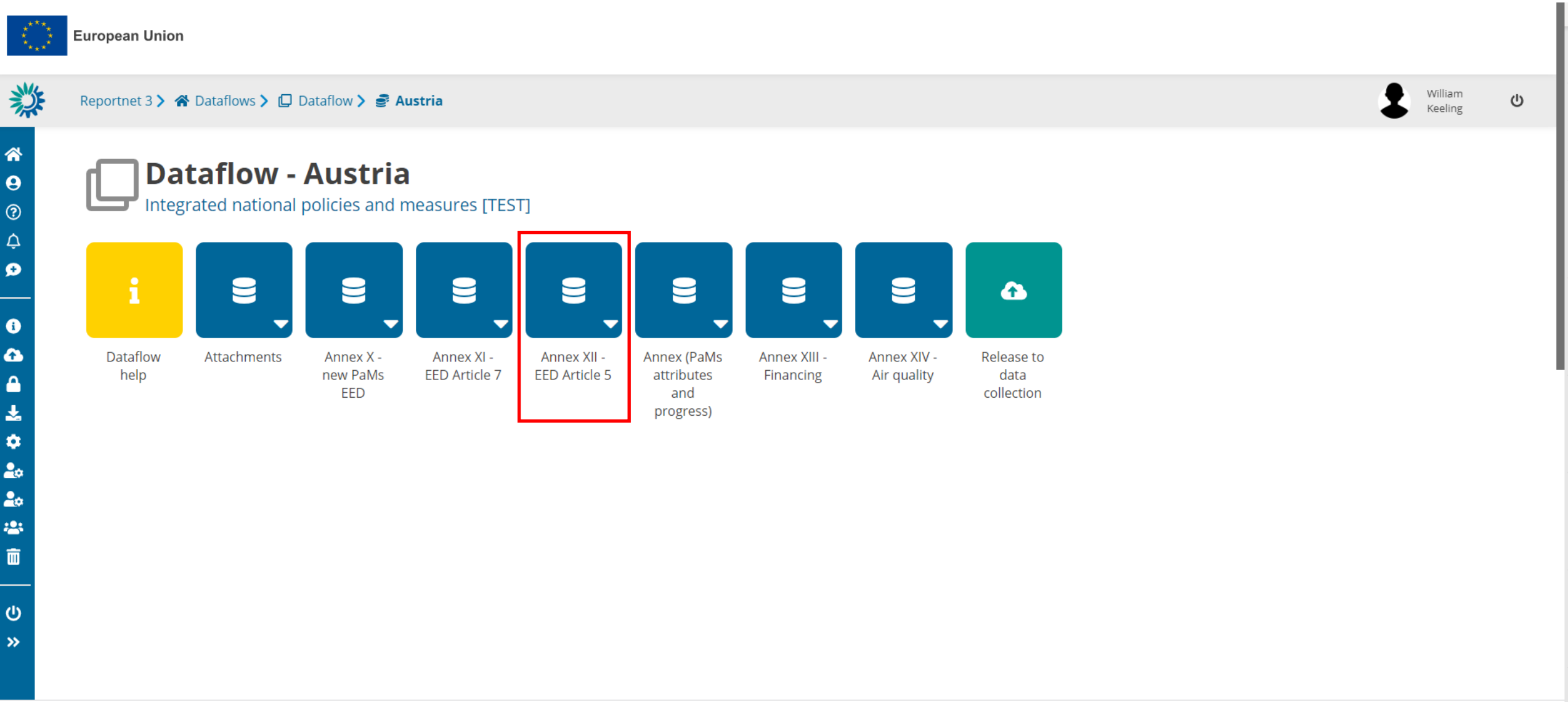
Webform input

Annex XII



European Environment Agency

PaMs: Annex (XII)



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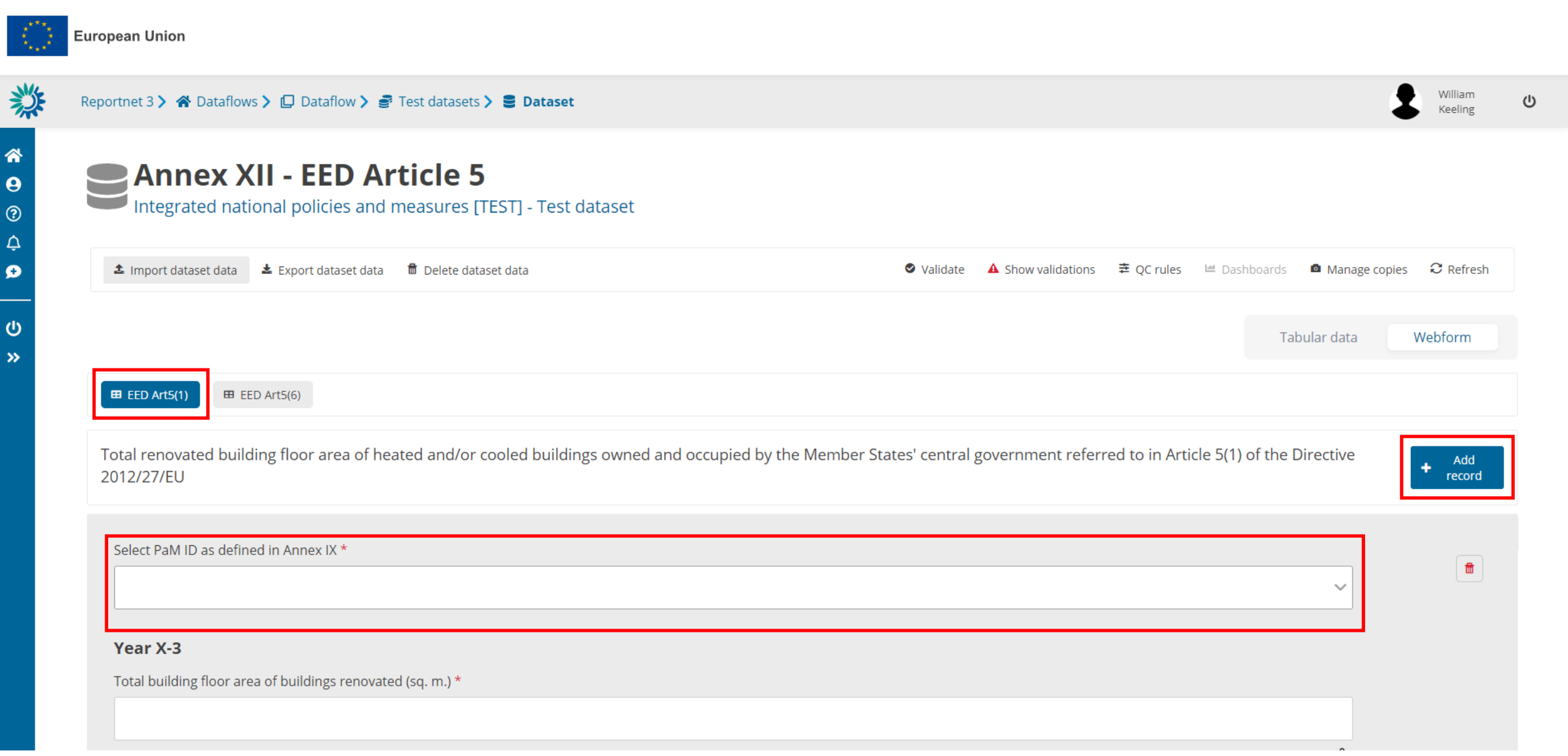

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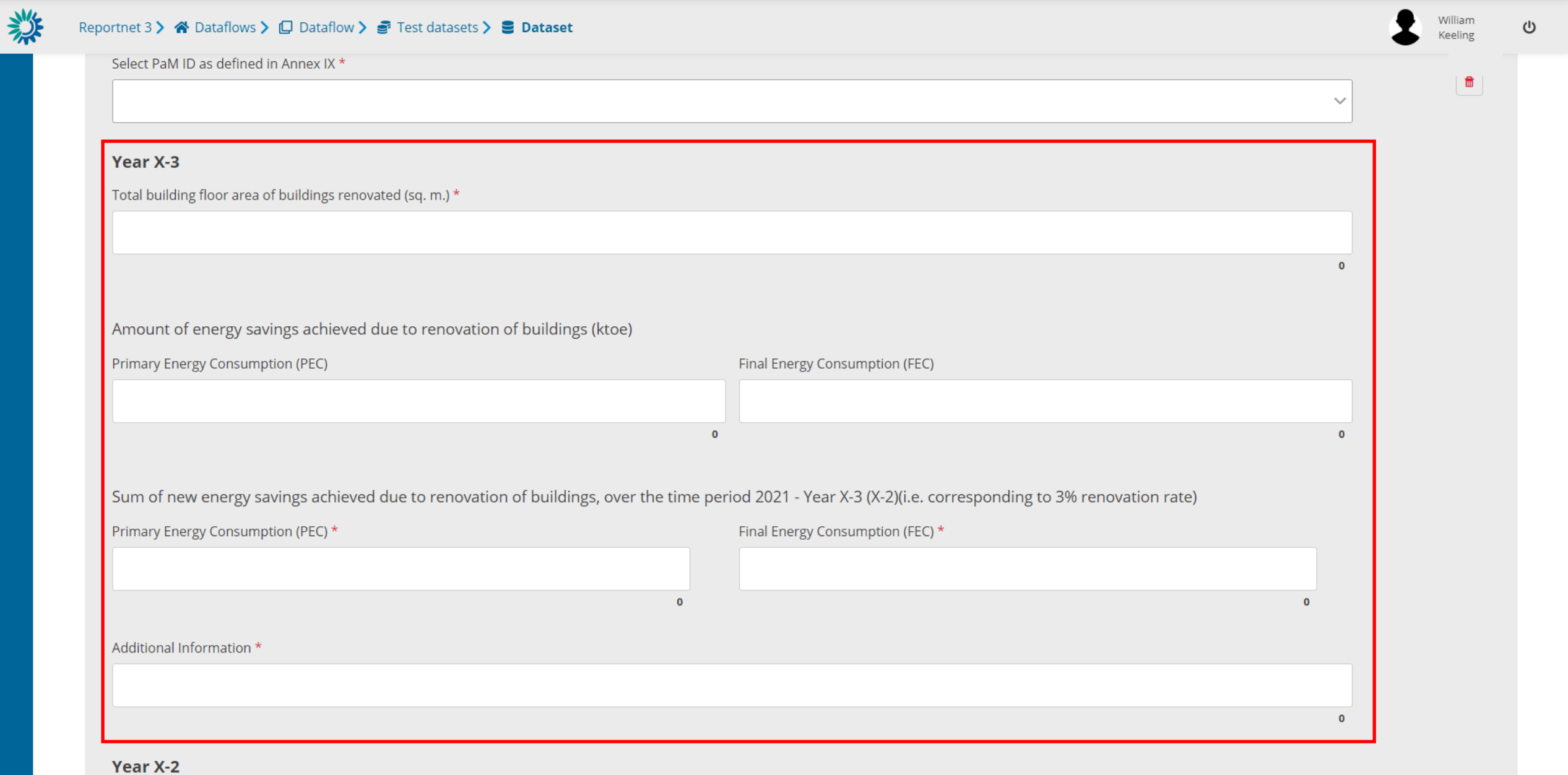

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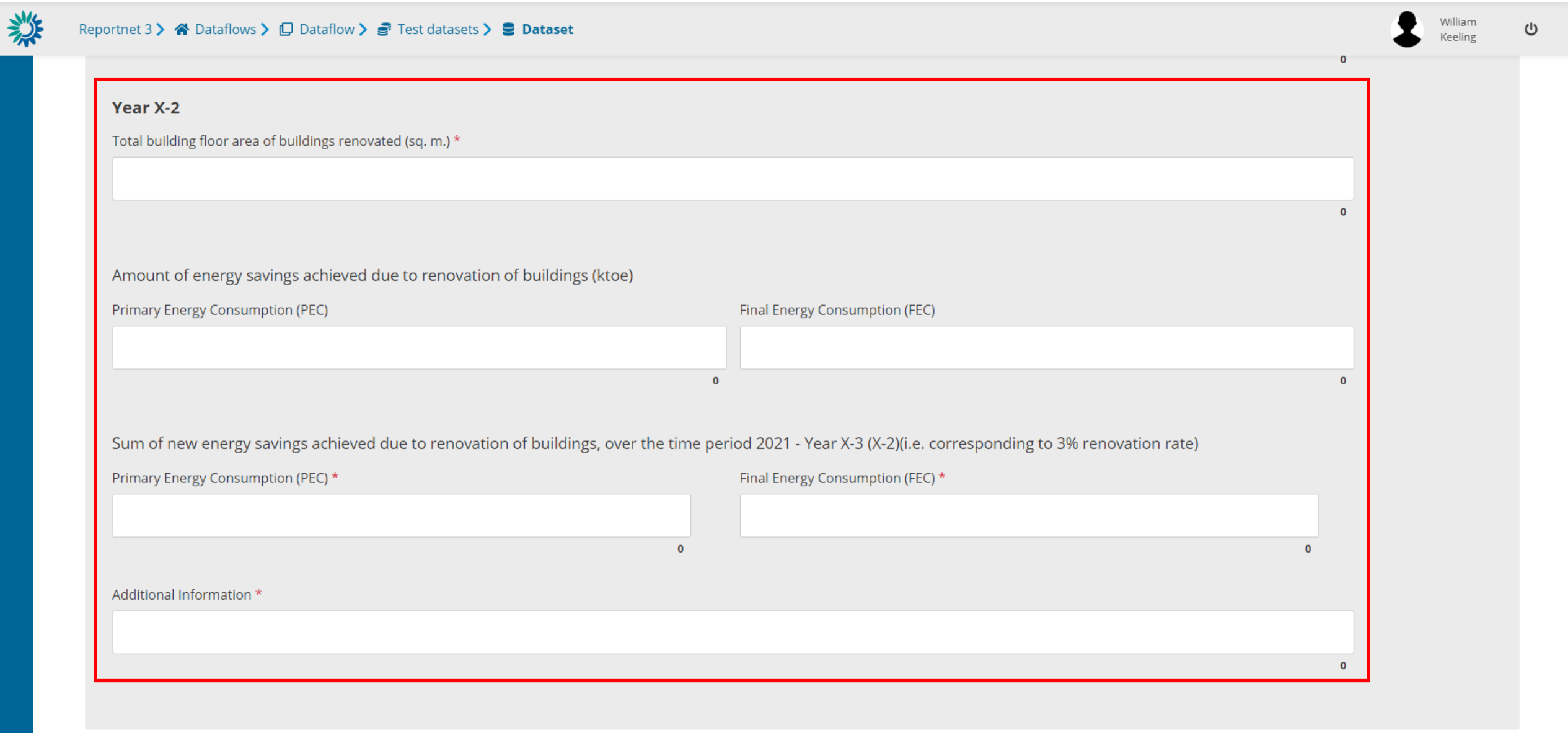


PaMs: Annex (XII – table 2)

Reportnet 3 > Dataflows > Dataflow > Test datasets > **Dataset**

William Keeling

EED Art5(1) | **EED Art5(6)**

The amount of energy savings in eligible buildings owned and occupied by their central government as referred to in Article 5(6) of Directive 2012/27/EU

+ Add record

Select PaM ID as defined in Annex IX *

Year X-3

Amount of energy savings achieved in eligible buildings owned and occupied by their central government in Year X-3 and X-2 (ktoe)

Primary Energy Consumption (PEC)

0

Final Energy Consumption (FEC)

0

Sum of energy savings achieved in eligible buildings owned and occupied by their central government, over the time period 2021 ? Year X-3 (X-2) (i.e. corresponding to 3% renovation rate) (ktoe)

Primary Energy Consumption (PEC) *

0

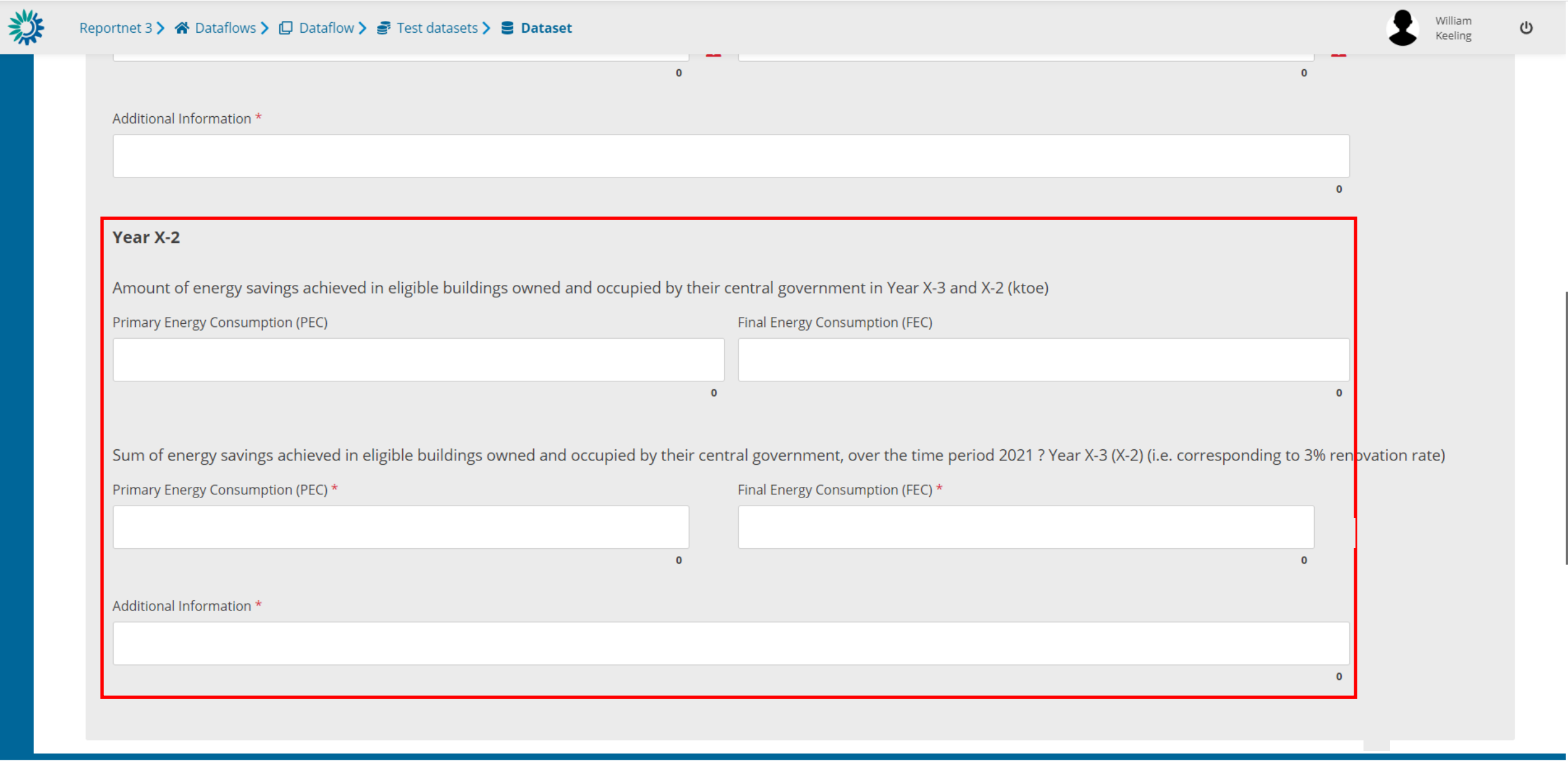
Final Energy Consumption (FEC) *

0

Additional Information *

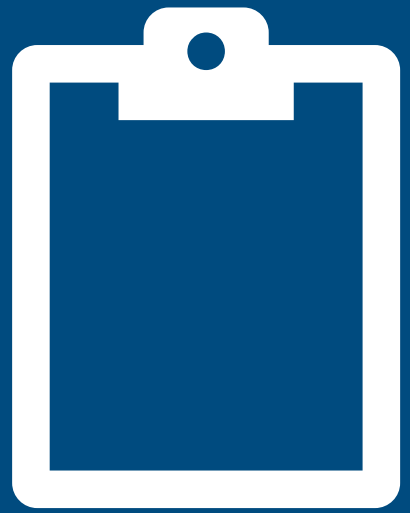
0

PaMs: Annex (XII – table 2)



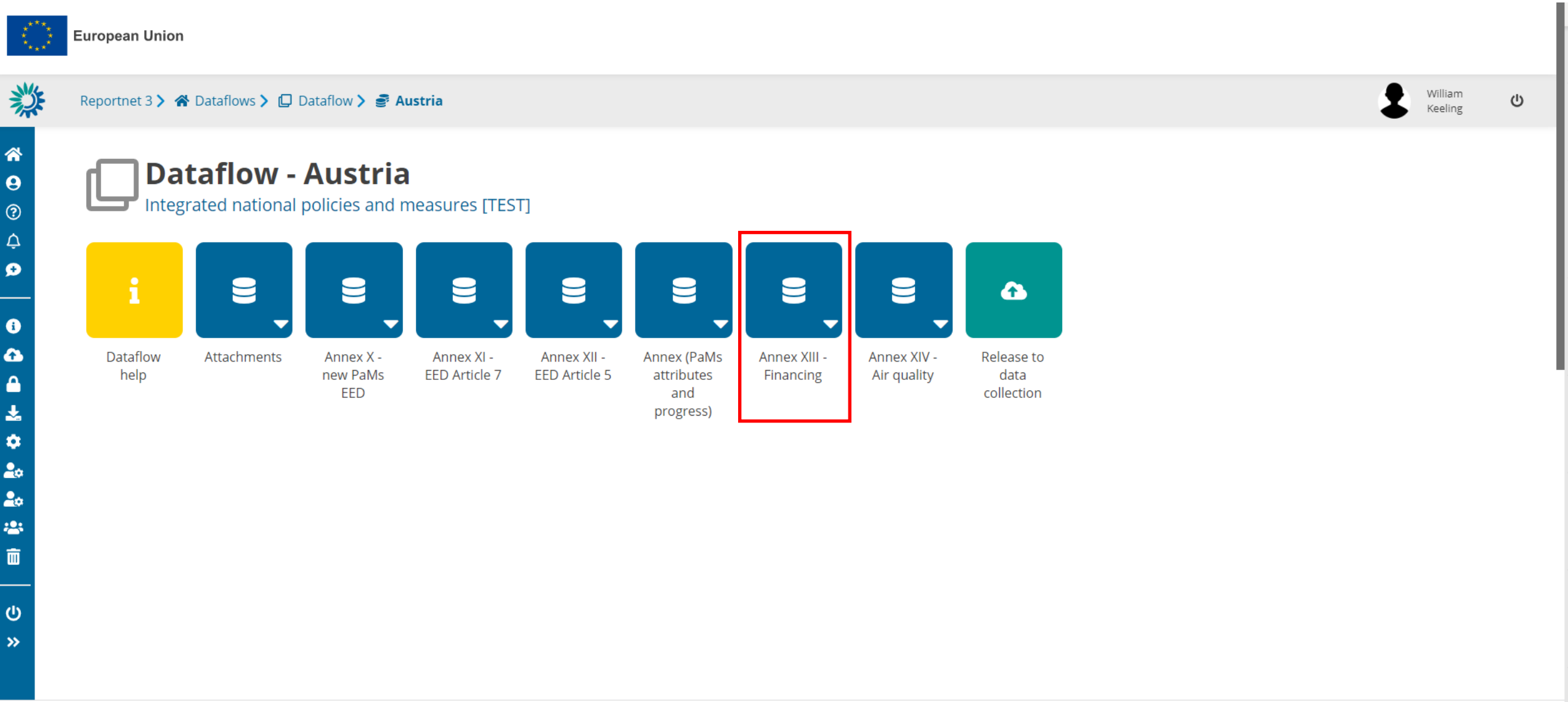
Webform input

Annex XIII



European Environment Agency

PaMs: Annex (XIII)



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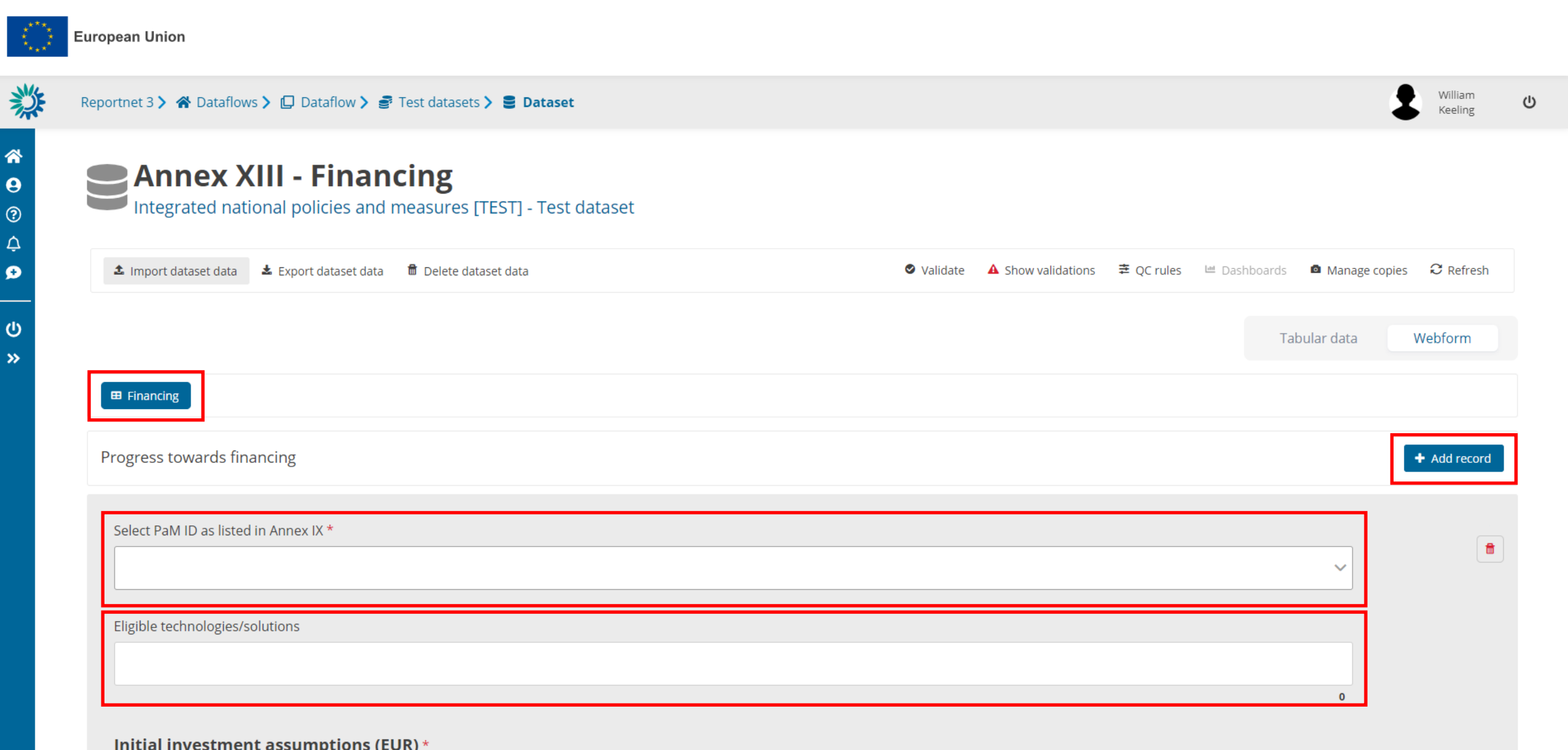

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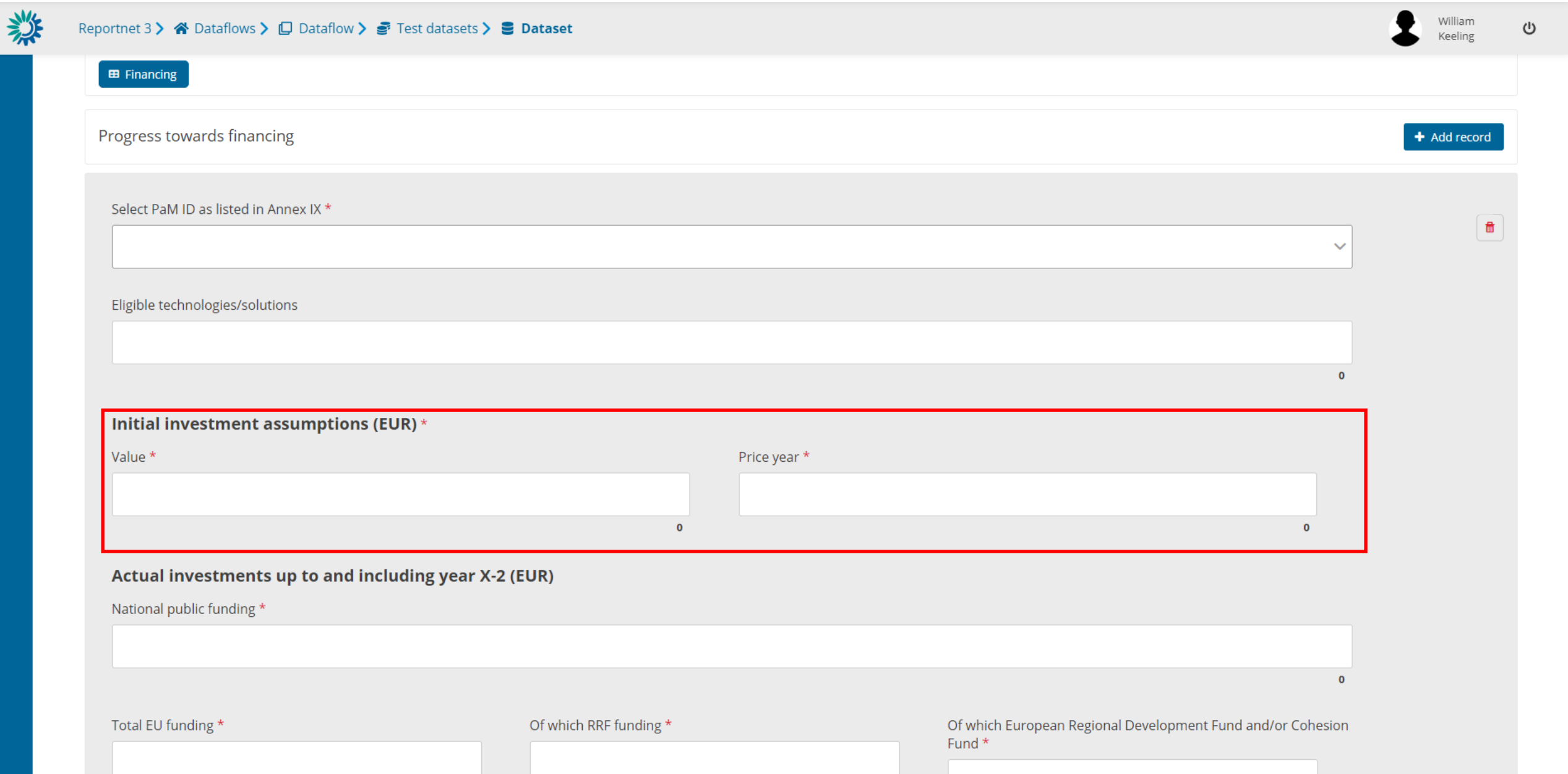

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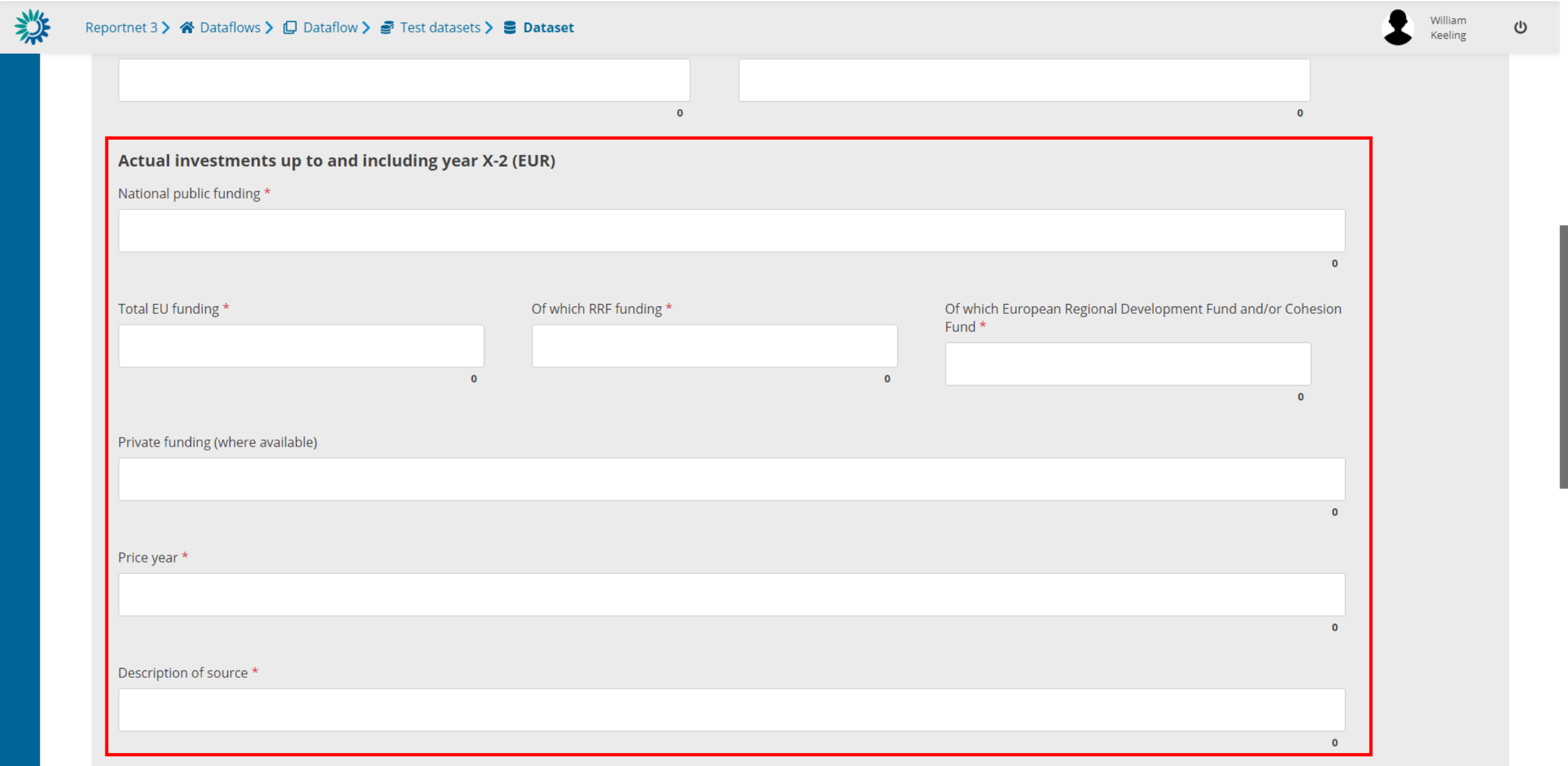

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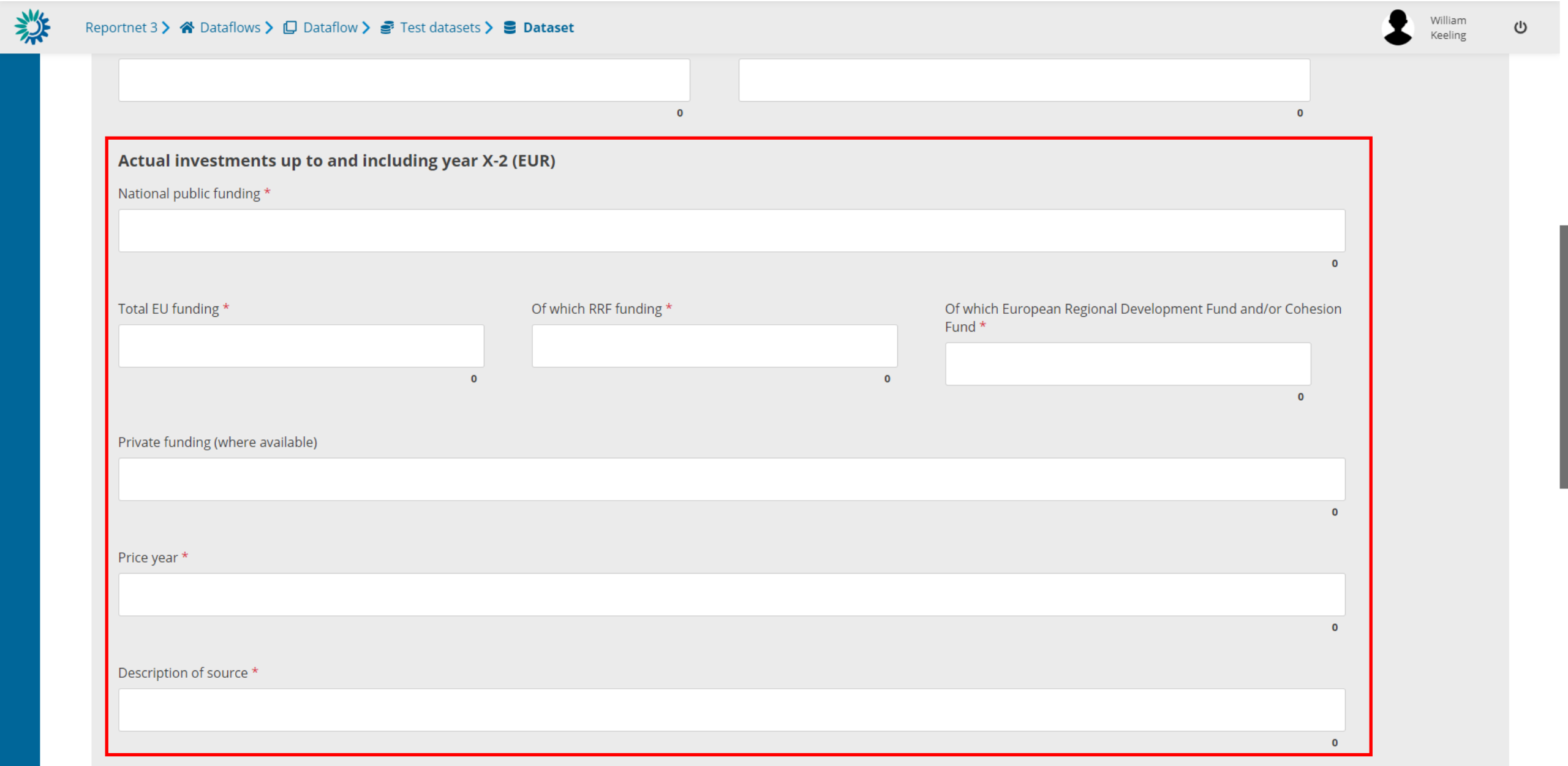

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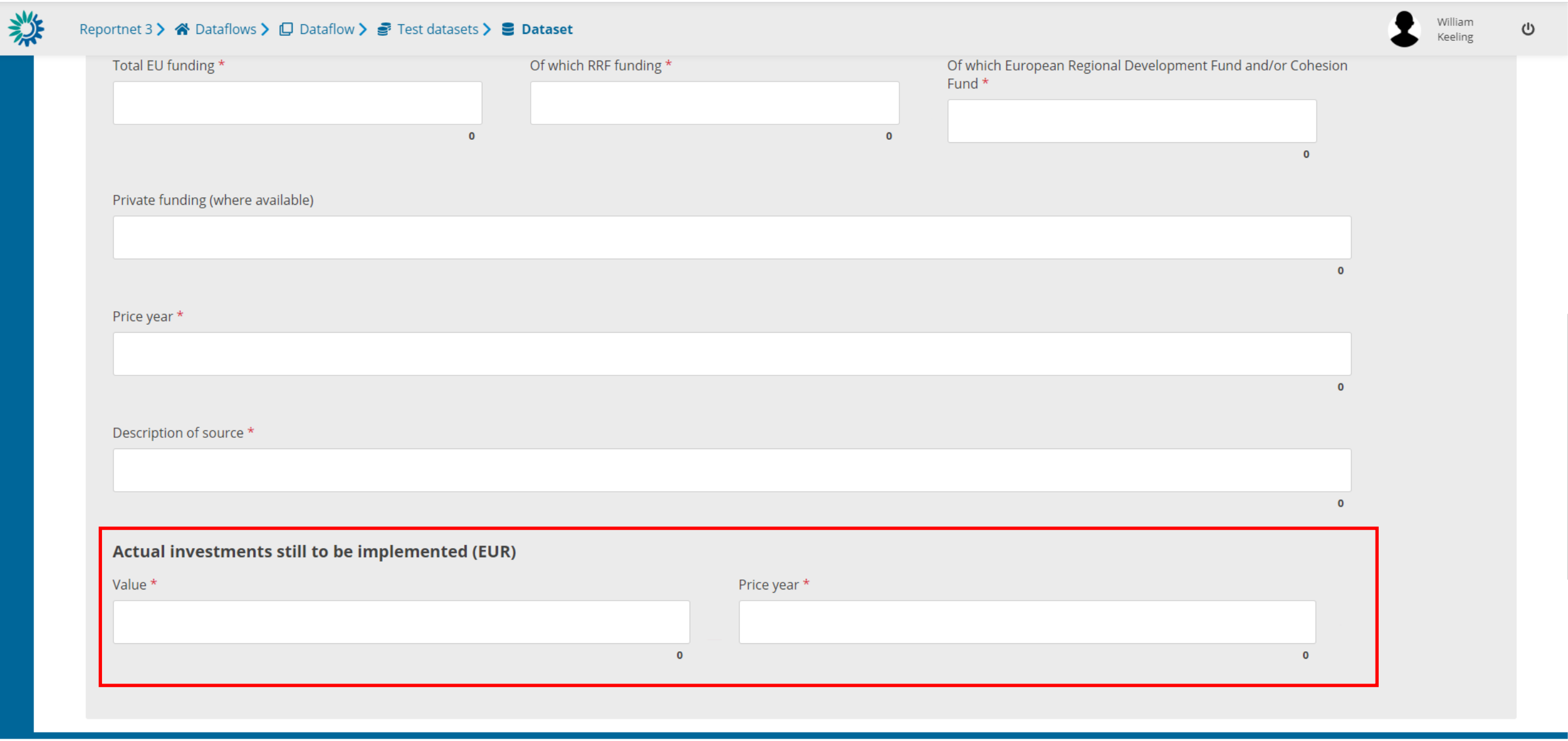
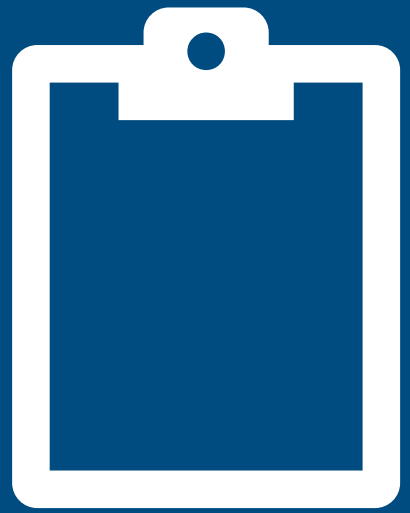


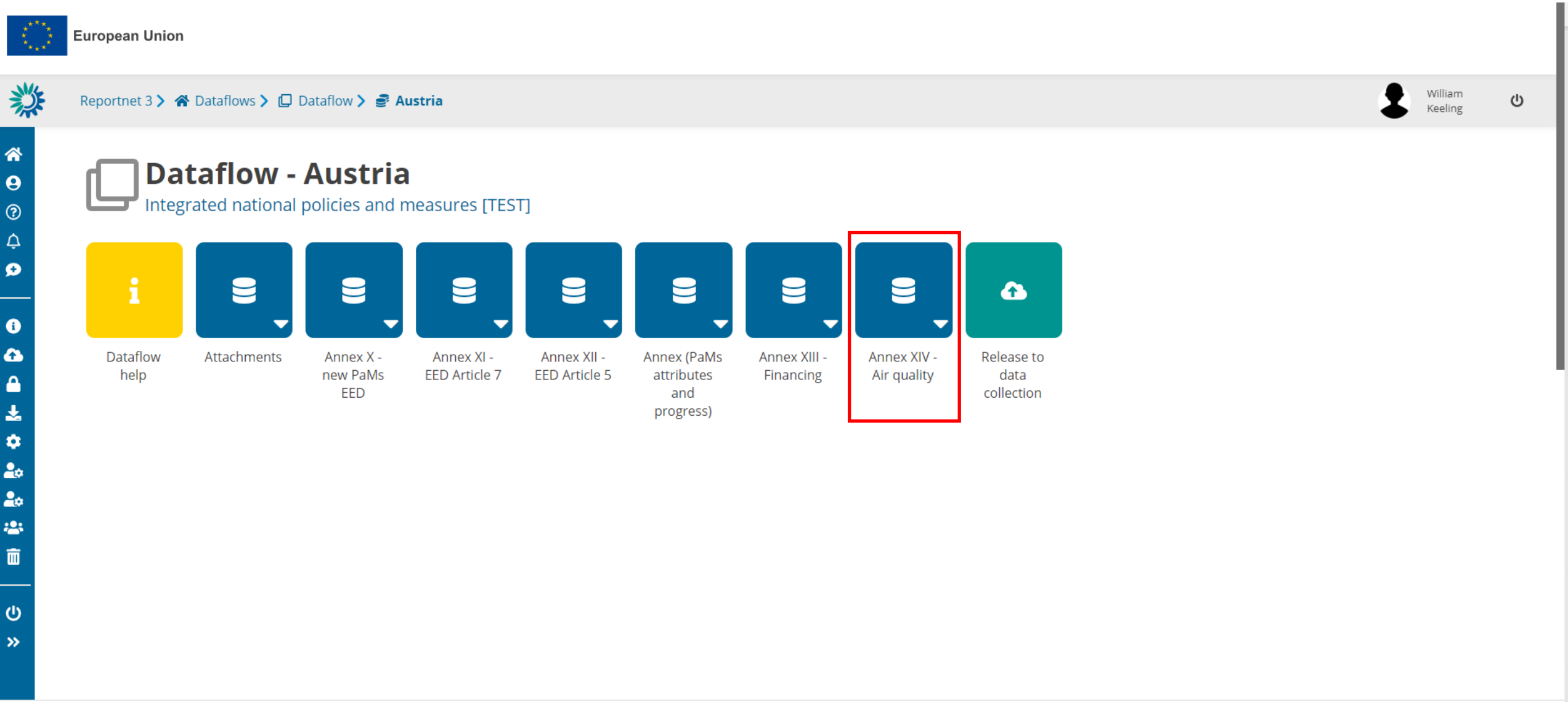
Webform input

Annex XIV



European Environment Agency

PaMs: Annex (XIV)



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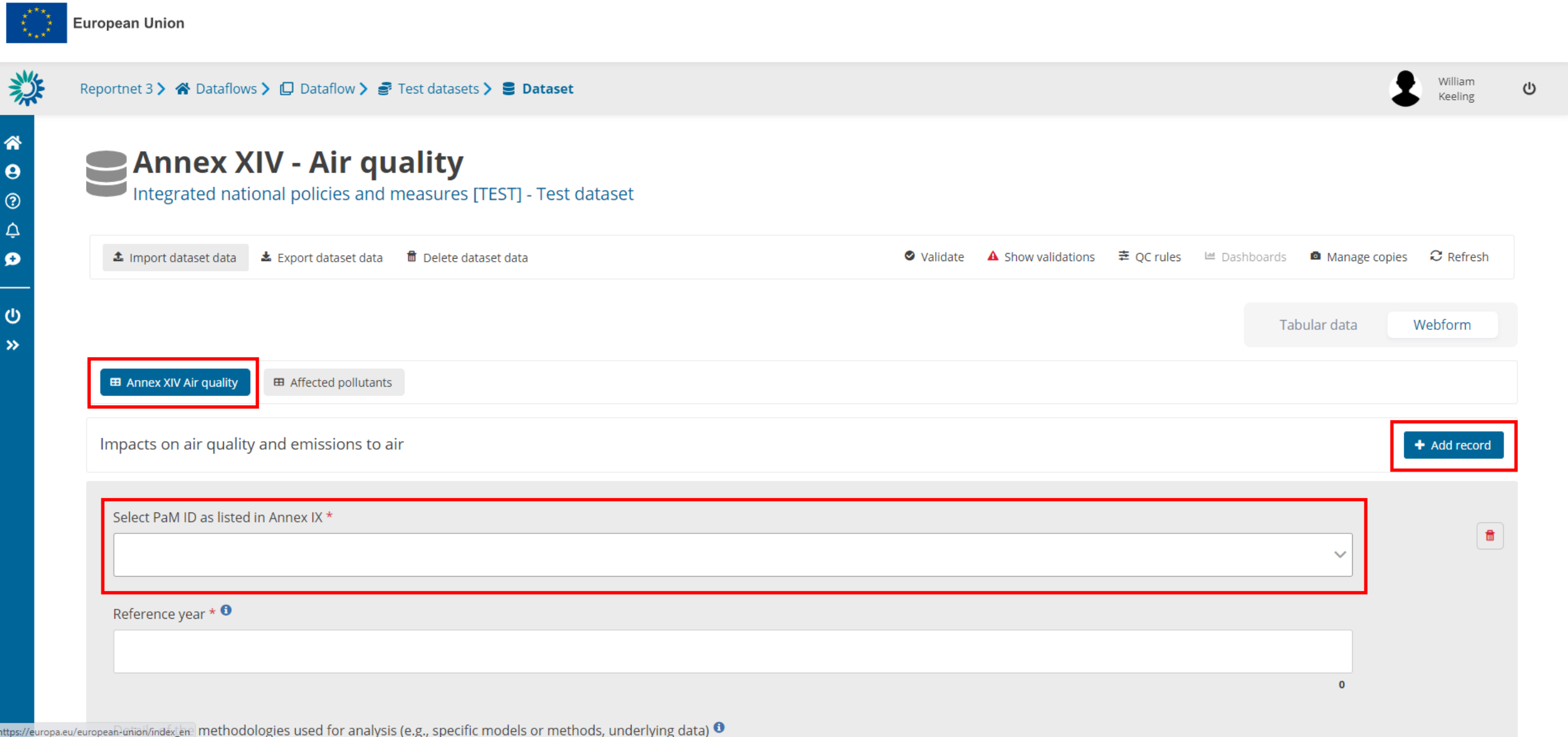

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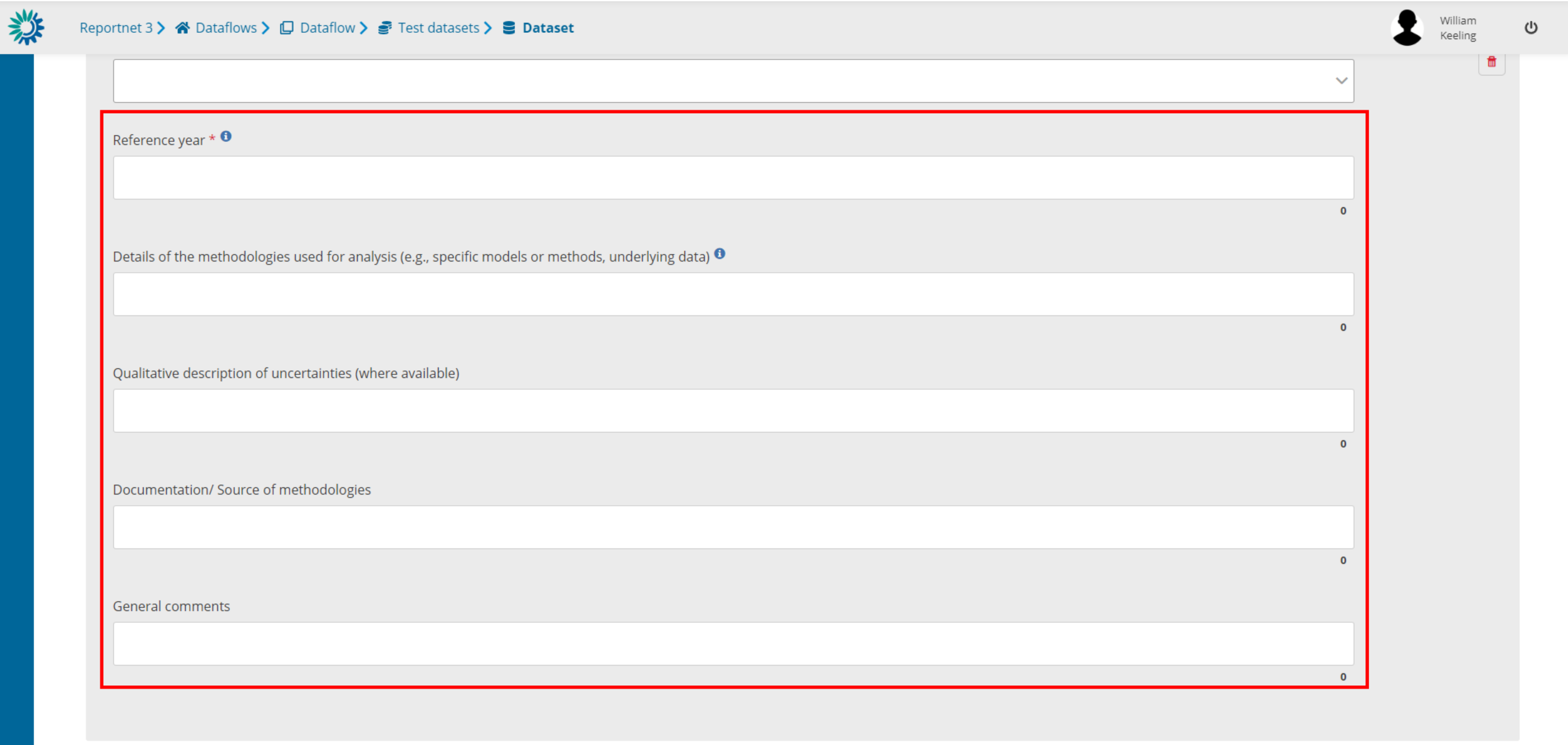

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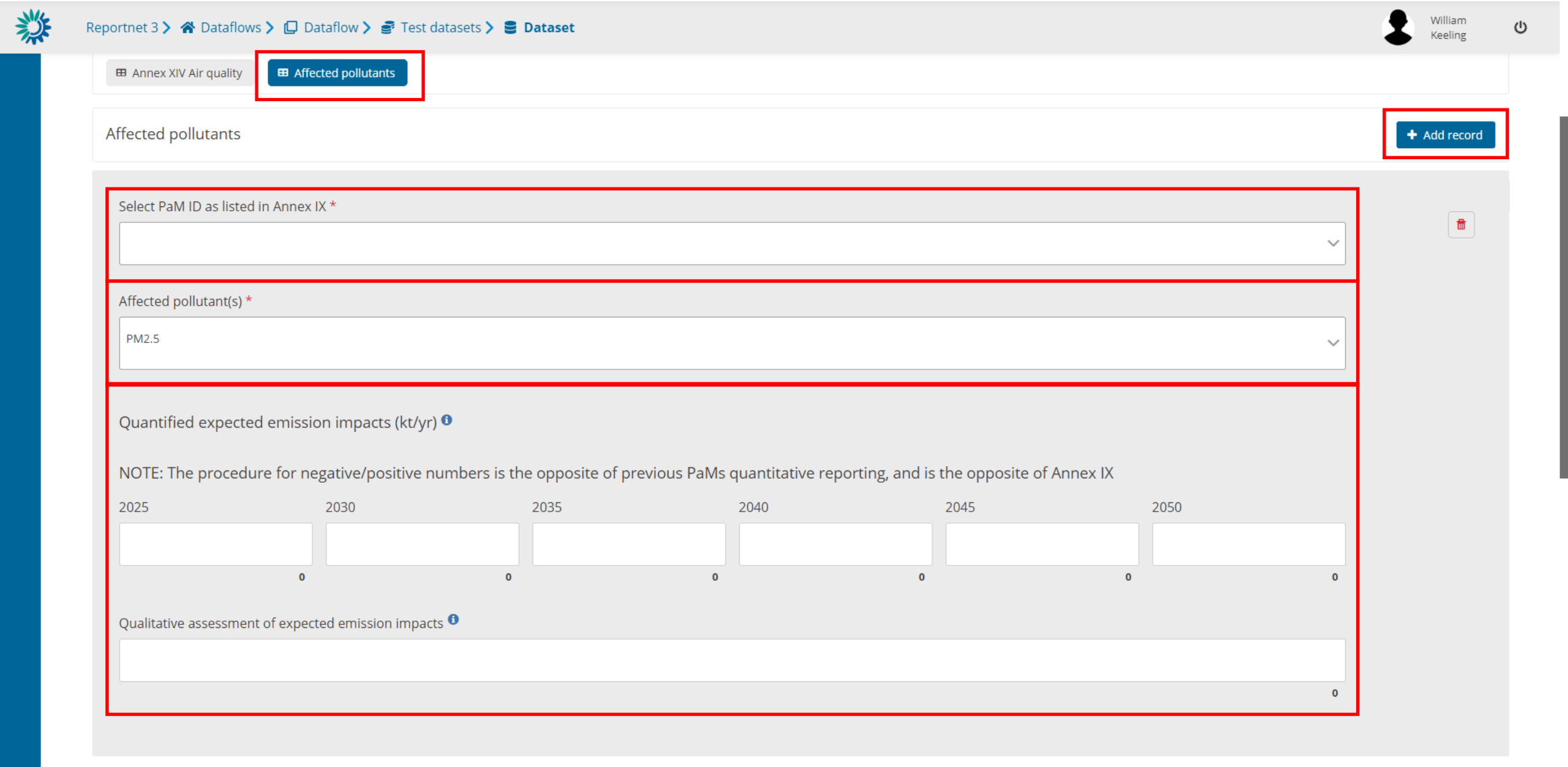
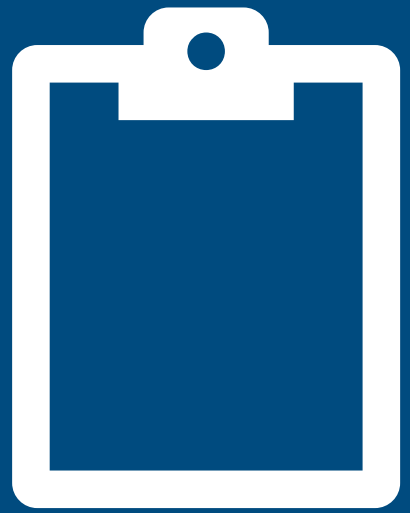
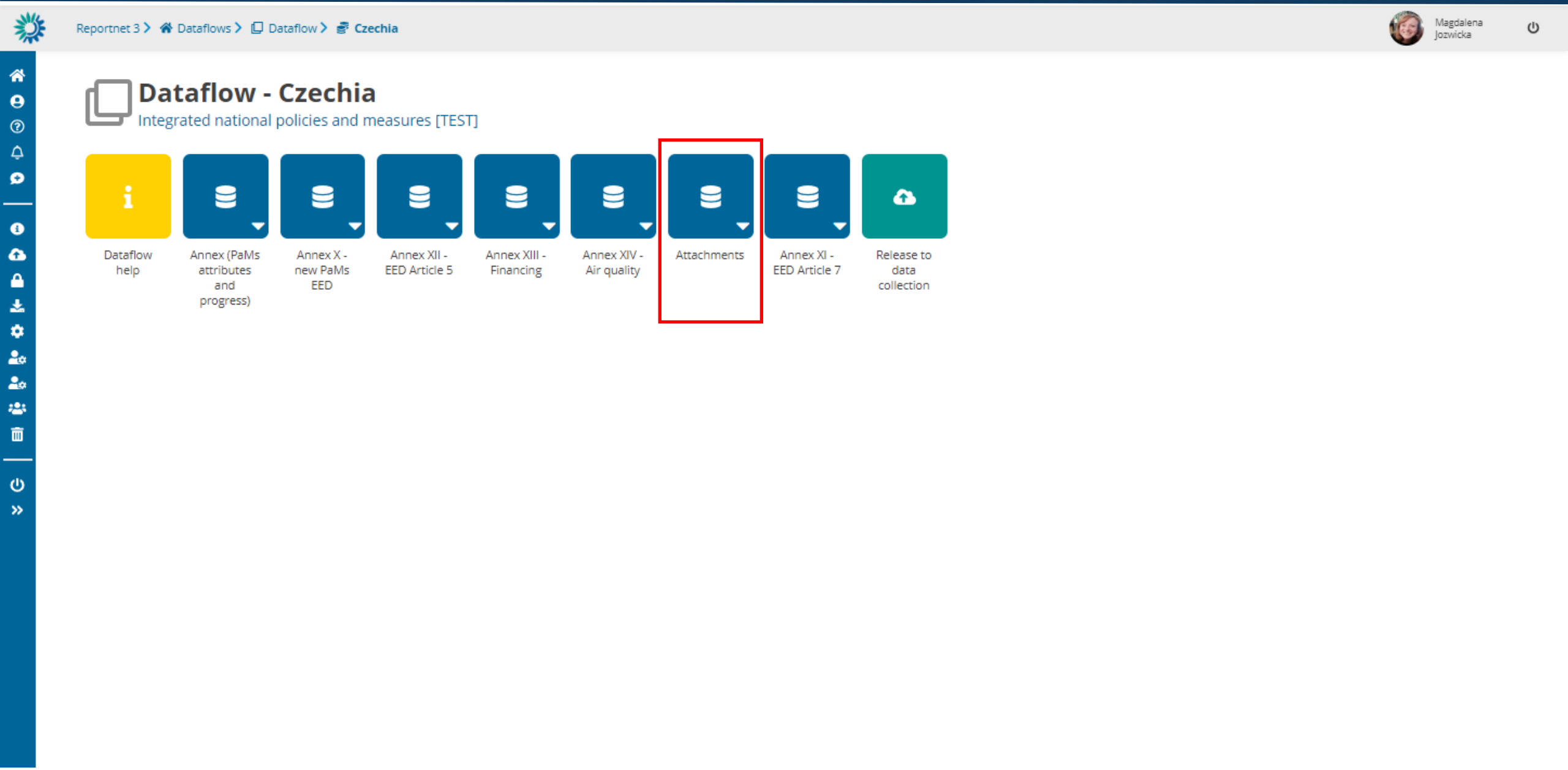


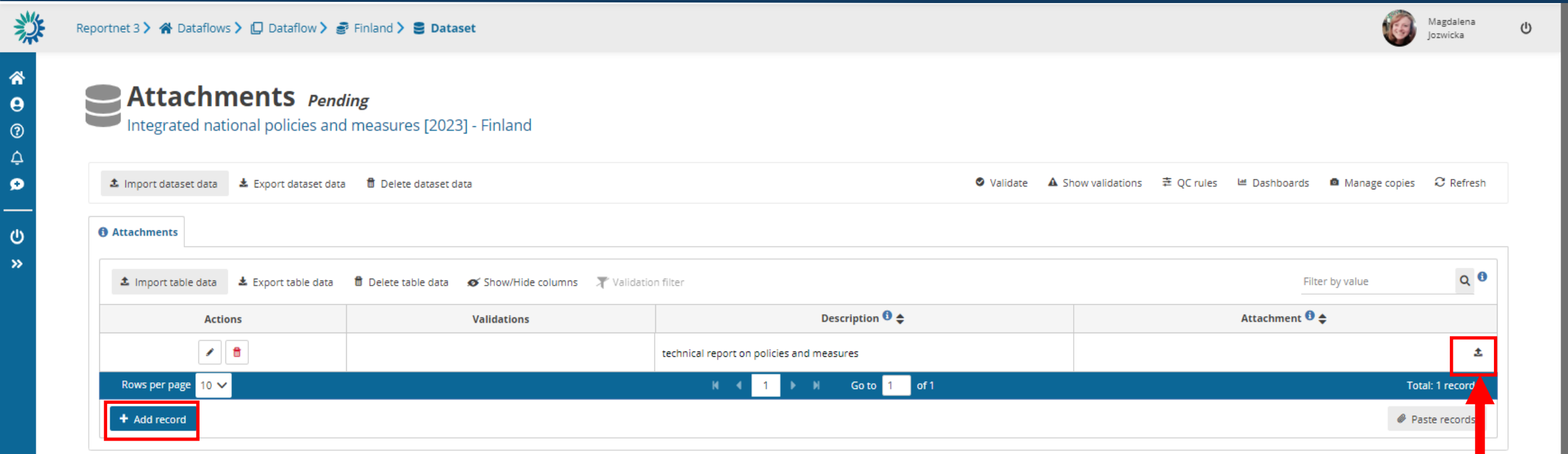
Attachments



PaMs: attach a technical report/textual information



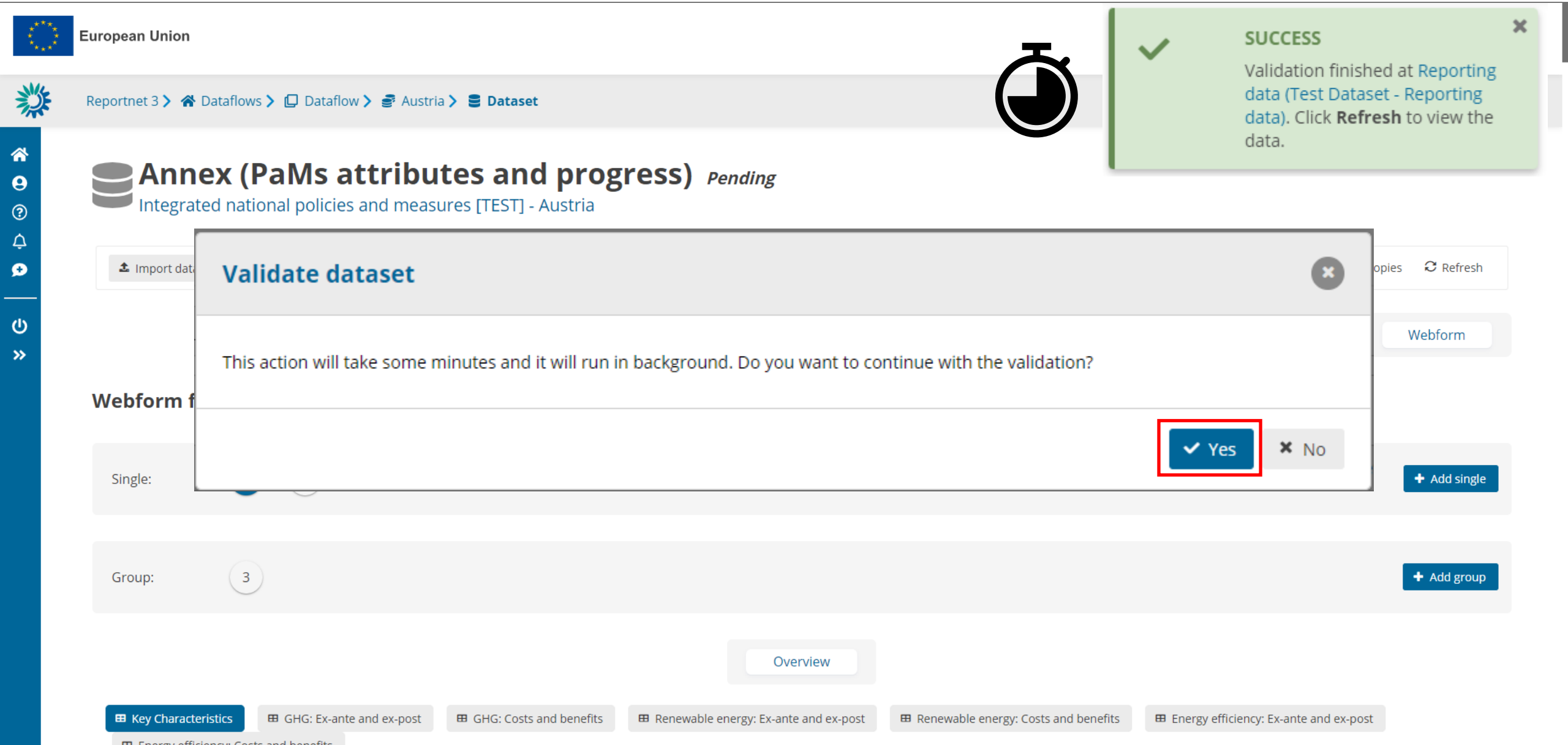
PaMs: attach a technical report/textual information



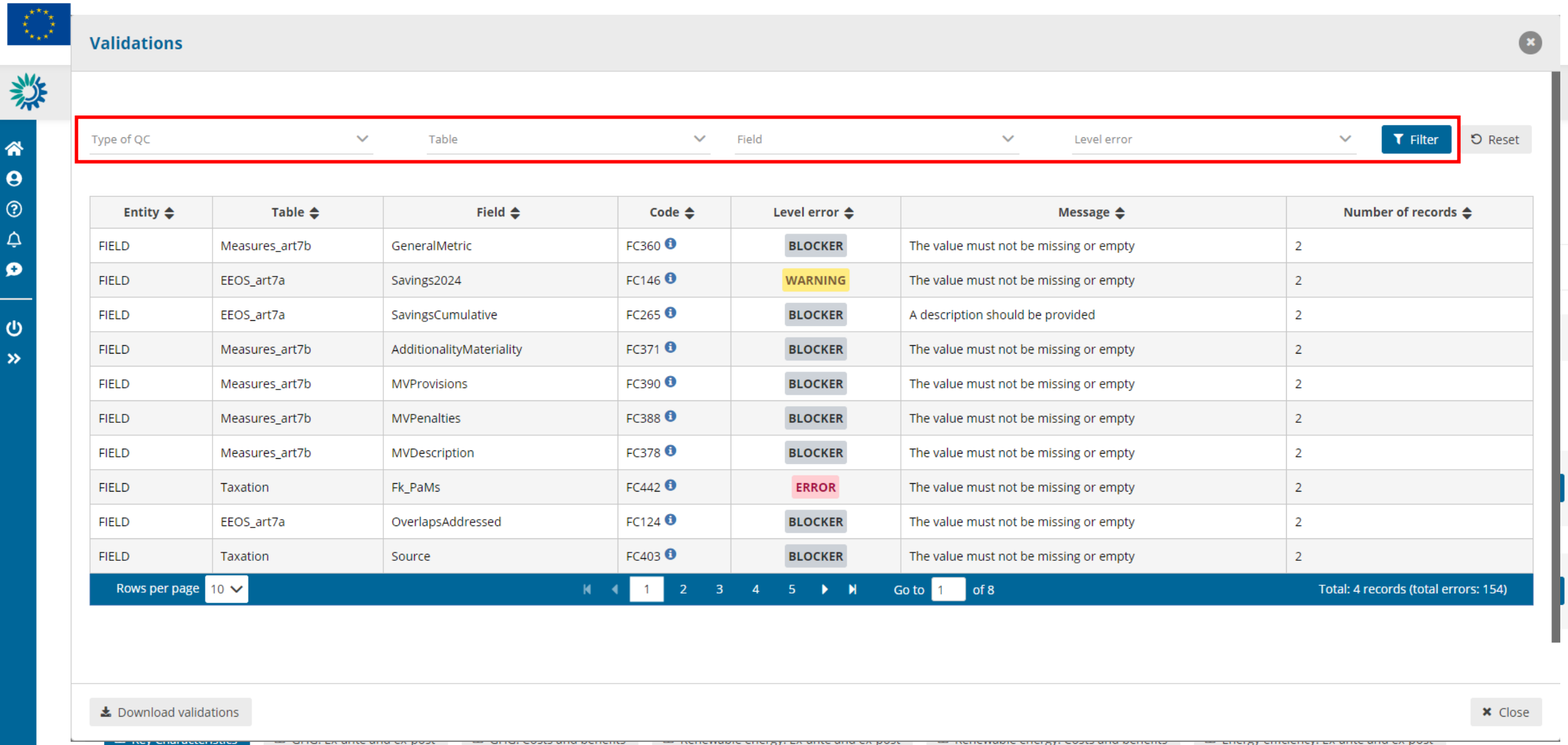
1. Click ‘add record’ so the row in the table is created
2. Upload a document you wish to submit, e.g. any relevant underpinning technical report

Validation

PaMs: Validations (process)



PaMs: Validations (overview)



Validations

Type of QC | Table | Field | Level error | Filter | Reset

Entity	Table	Field	Code	Level error	Message	Number of records
FIELD	Measures_art7b	GeneralMetric	FC360	BLOCKER	The value must not be missing or empty	2
FIELD	EEOS_art7a	Savings2024	FC146	WARNING	The value must not be missing or empty	2
FIELD	EEOS_art7a	SavingsCumulative	FC265	BLOCKER	A description should be provided	2
FIELD	Measures_art7b	AdditionalityMateriality	FC371	BLOCKER	The value must not be missing or empty	2
FIELD	Measures_art7b	MVProvisions	FC390	BLOCKER	The value must not be missing or empty	2
FIELD	Measures_art7b	MVPenalties	FC388	BLOCKER	The value must not be missing or empty	2
FIELD	Measures_art7b	MVDescription	FC378	BLOCKER	The value must not be missing or empty	2
FIELD	Taxation	Fk_PaMs	FC442	ERROR	The value must not be missing or empty	2
FIELD	EEOS_art7a	OverlapsAddressed	FC124	BLOCKER	The value must not be missing or empty	2
FIELD	Taxation	Source	FC403	BLOCKER	The value must not be missing or empty	2

Rows per page 10 | 1 2 3 4 5 | Go to 1 of 8 | Total: 4 records (total errors: 154)

Download validations | Close

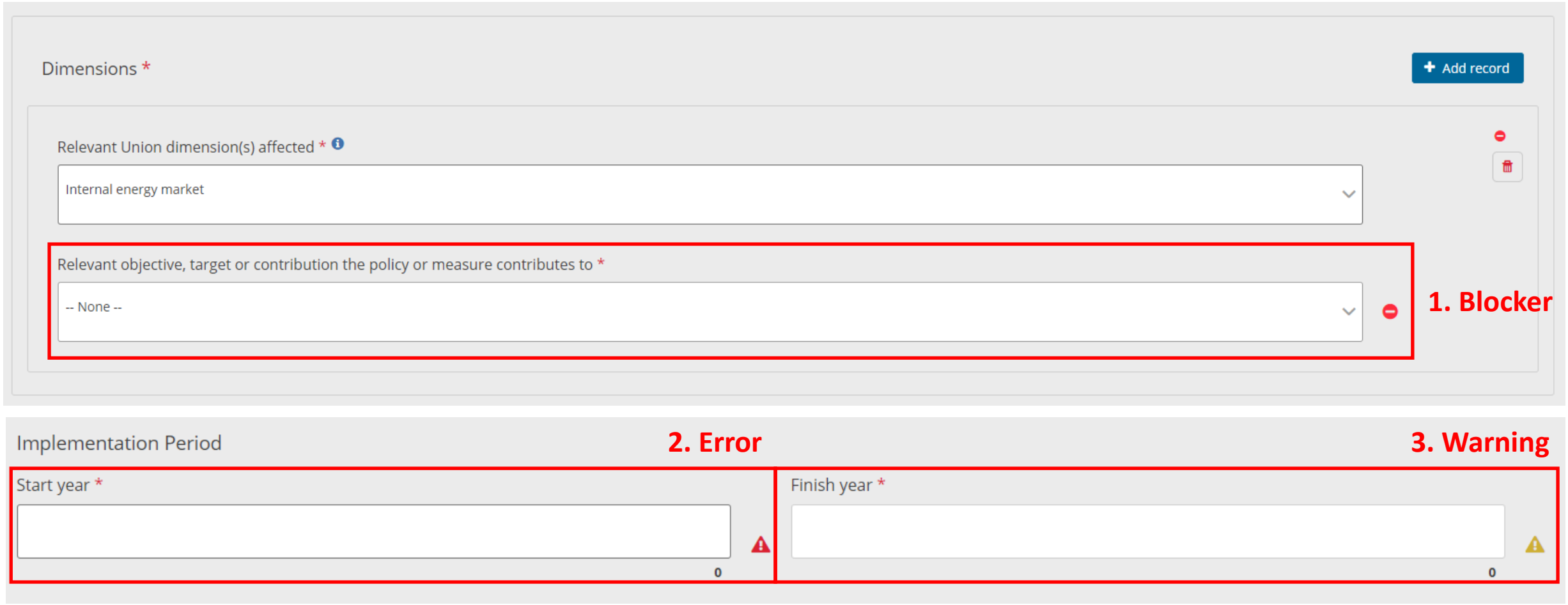
PaMs: Validations (types)

- **Warning** *(can release data)*

- **Error** *(can release data)*

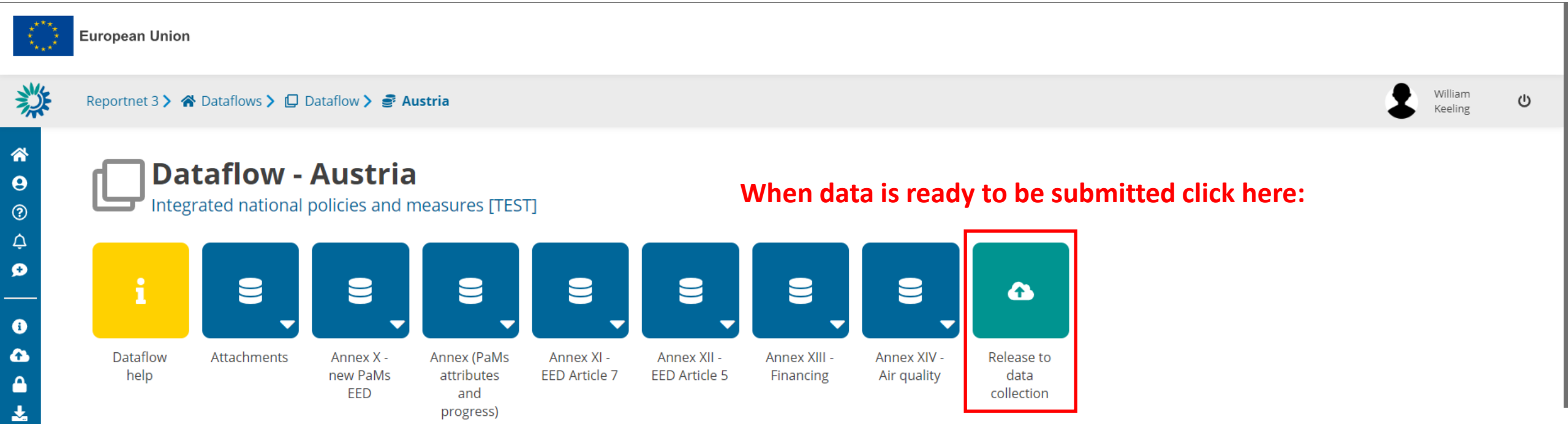
- **Blocker** *(<u>can't</u> release data)*

PaMs: Validations (examples)



Release of data

PaMs: Data submission

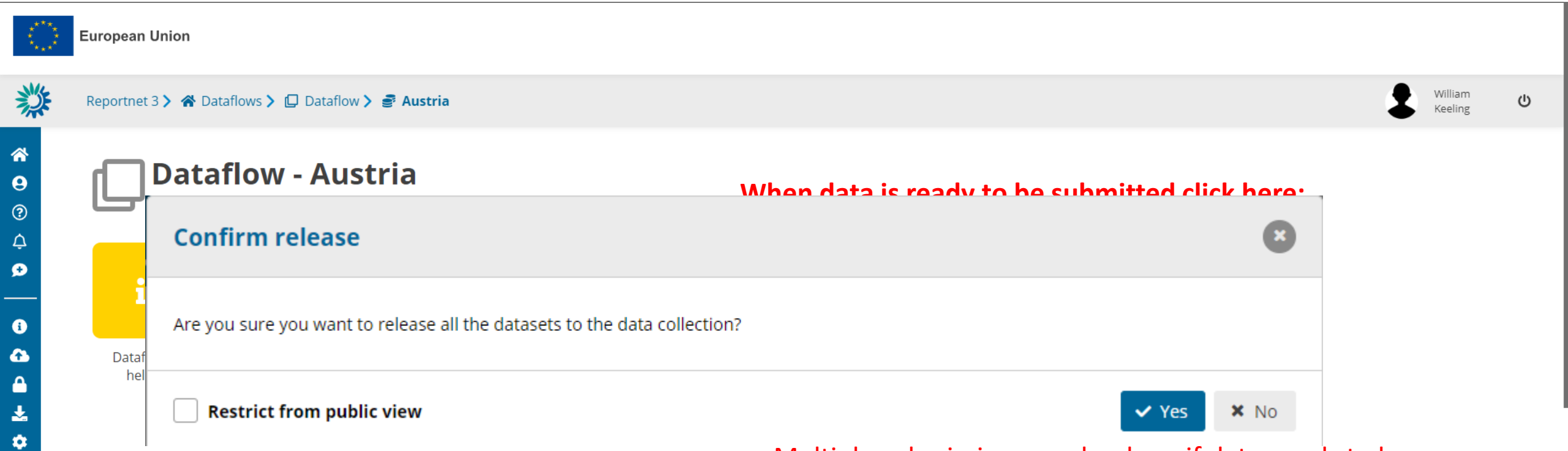


Multiple submissions can be done if data needs to be updated, if so:

- The last submission prior to the reporting deadline will be taken as the legal submission.

Any subsequent resubmissions will be used as final dataset in future work (QC review).

PaMs: Data submission



Multiple submissions can be done if data needs to be updated, if so:

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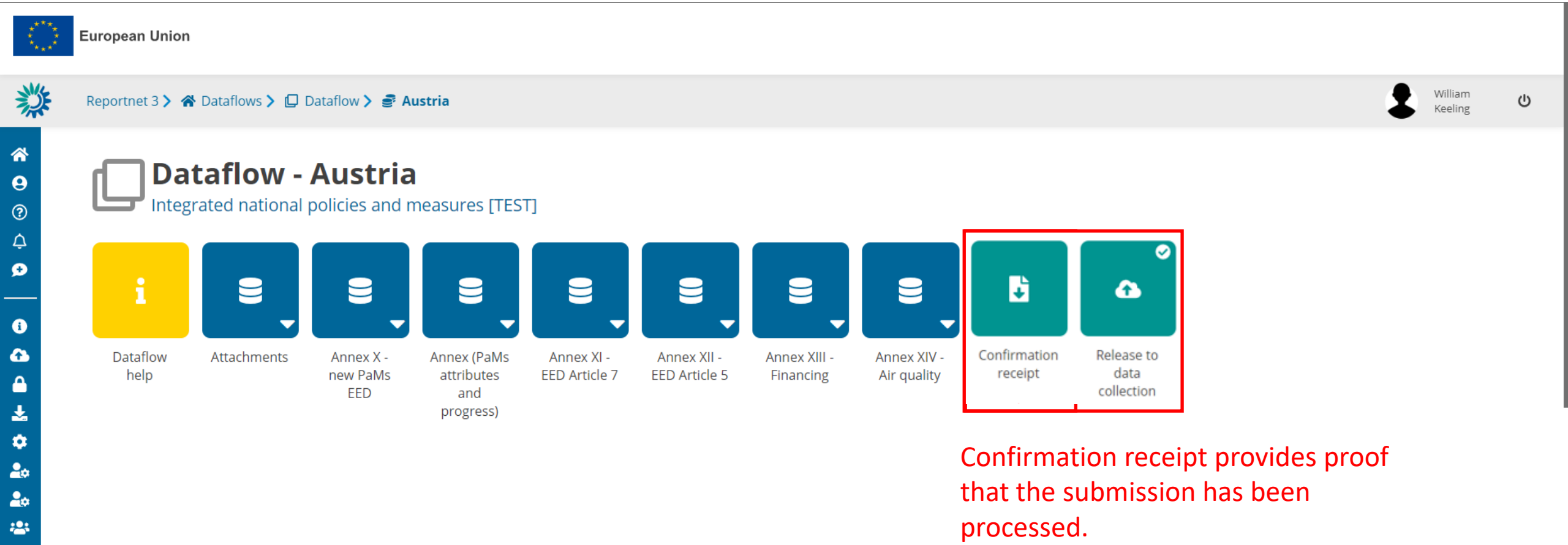
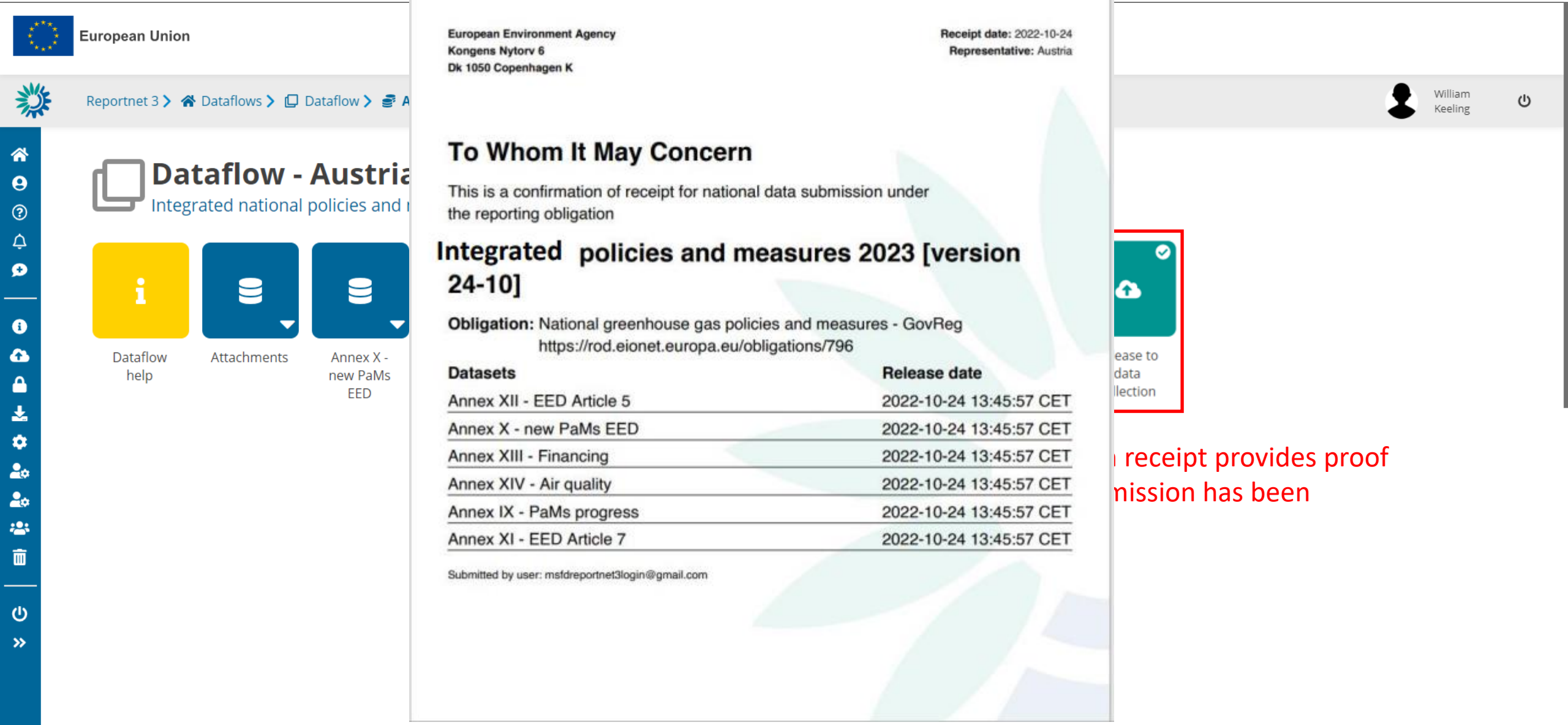
PaMs: Data submission



Confirmation receipt provides proof that the submission has been processed.

PaMs: Data submission



European Environment Agency
Kongens Nytorv 6
Dk 1050 Copenhagen K

Receipt date: 2022-10-24
Representative: Austria

To Whom It May Concern

This is a confirmation of receipt for national data submission under the reporting obligation

Integrated policies and measures 2023 [version 24-10]

Obligation: National greenhouse gas policies and measures - GovReg
https://rod.eionet.europa.eu/obligations/796

Datasets	Release date
Annex XII - EED Article 5	2022-10-24 13:45:57 CET
Annex X - new PaMs EED	2022-10-24 13:45:57 CET
Annex XIII - Financing	2022-10-24 13:45:57 CET
Annex XIV - Air quality	2022-10-24 13:45:57 CET
Annex IX - PaMs progress	2022-10-24 13:45:57 CET
Annex XI - EED Article 7	2022-10-24 13:45:57 CET

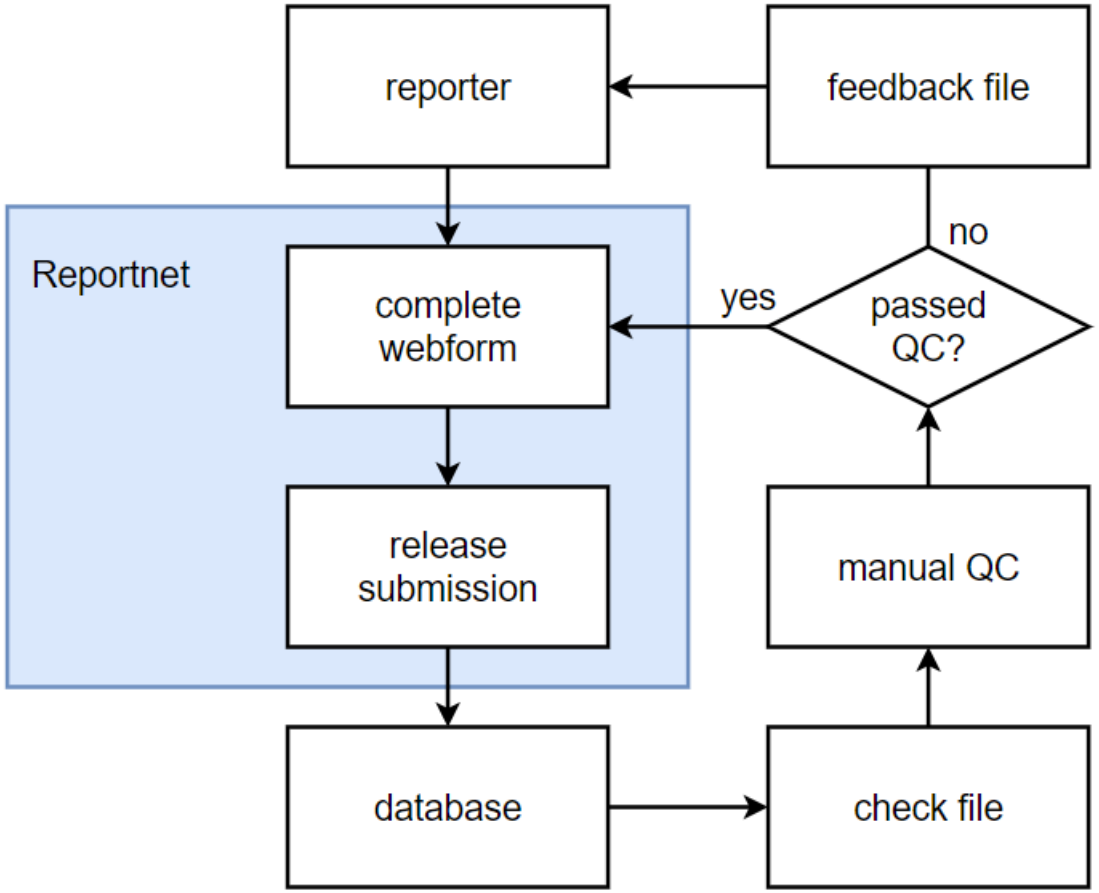
Submitted by user: msfdreportnet3login@gmail.com

QA/QC procedure

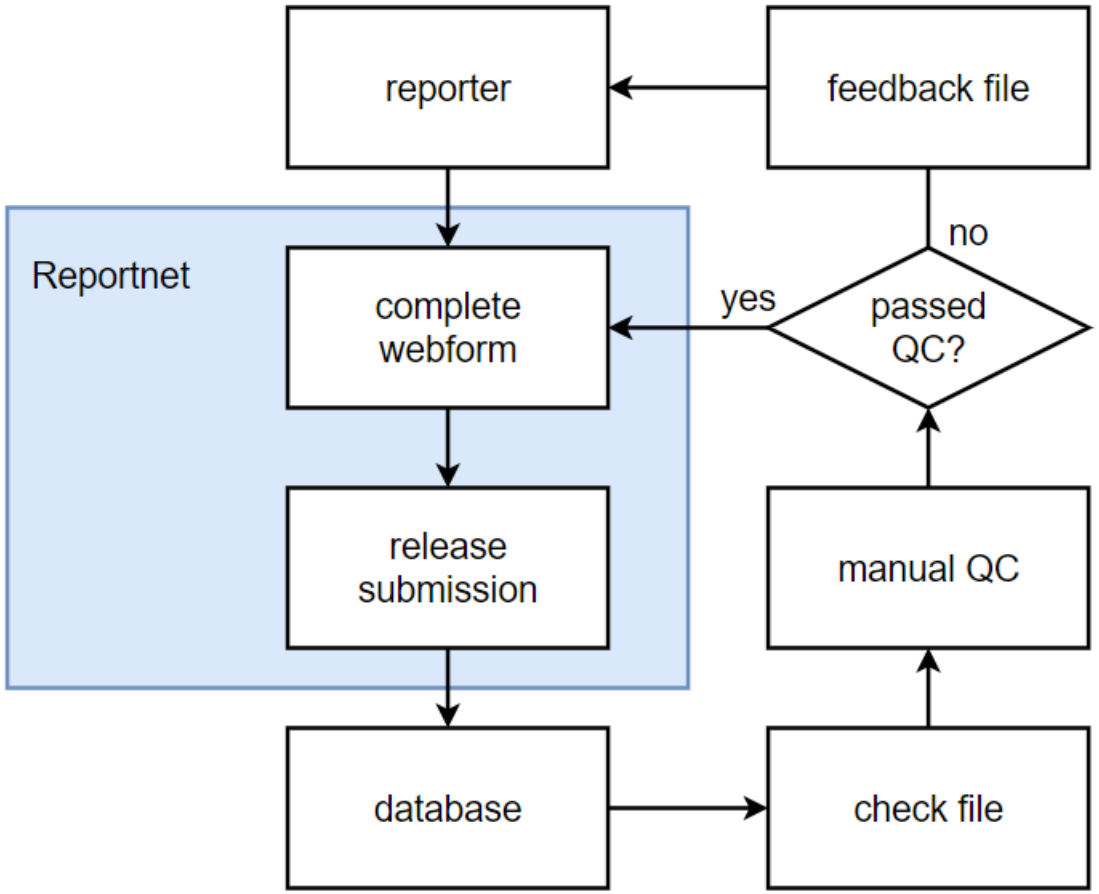
QA/QC introduction

- The EEA and ETC CM are responsible for quality checking the reported information
- Checks are performed by VITO, Aether and UBA-V
- Checks on complete submission and on individual policy and measure level
- Focus of checks on timeliness, transparency, accuracy, completeness, consistency, comparability and coherence
- Quality checks cover all tables and annexes

QA/QC process



QA/QC process



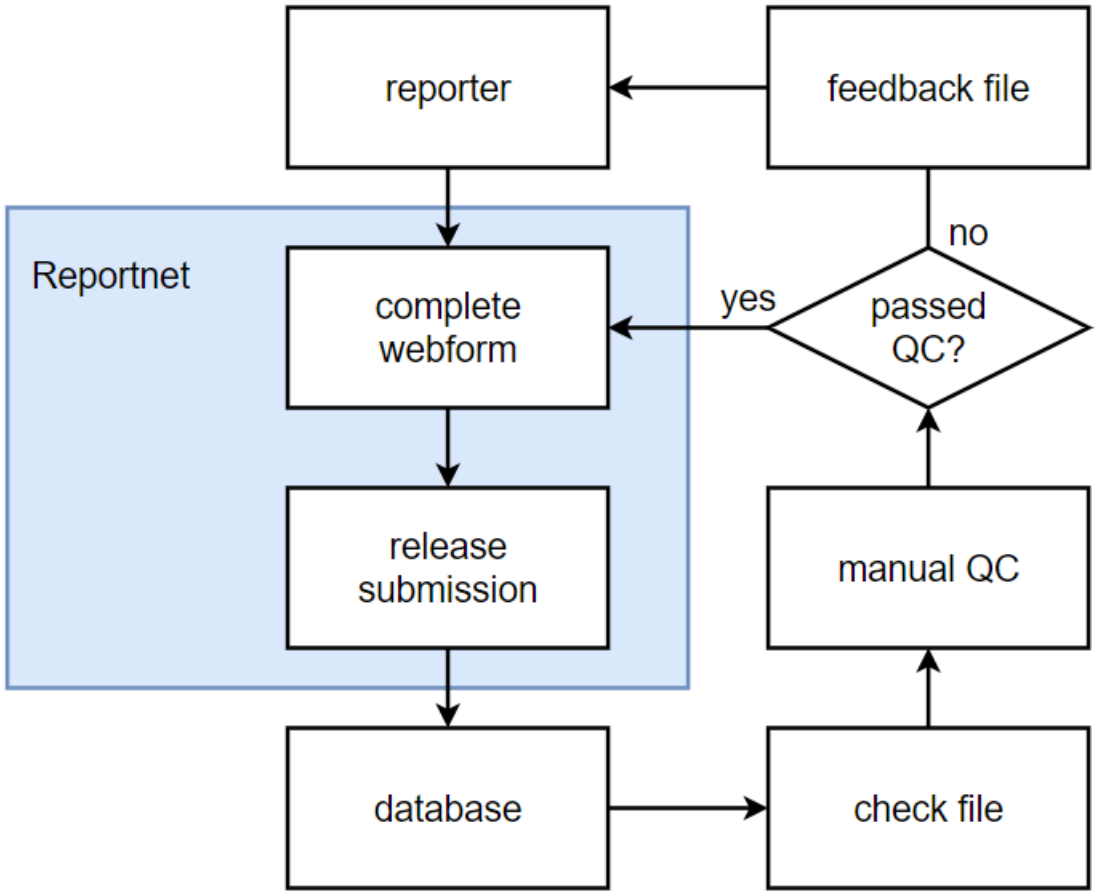
- Check file consists of:
  - Information from the policies and measures database
  - Supporting information (e.g. GHG projections reporting, …)
  - Automated checks
  - Dashboard
  - Findings

- Manual checks described in guidelines

check 17. CONSISTENCY: The selected sector(s) is/are consistent with the name/ description of the PAM

Description	One or more sectors have to be selected from a drop-down menu. The reviewer should make sure that the list of selected sectors is consistent with the name and description of the PAM and that the list is complete. The options available to reporters are: • Energy supply: extraction, transmission, distribution and storage of fuels as well as energy and electricity production • Energy consumption: consumption of fuels & electricity by all end users (other than transport) • Transport • Industrial Processes • Agriculture • Forestry/LULUCF • Waste management/waste • Other sectors (this could include cross-cutting PaMs)
Criteria	• At least one sector is chosen. There is an option to include cross-sectoral policies for PaMs that affect more than one sector, but MSs can also opt to select more than one sector. • All relevant sectors are selected (only sectors that are directly targeted by the PaM and not sectors that are only indirectly affected). • The selected sector(s) correspond with the name and description of the PaM. • If "other" is selected, it should specified and be evident from the description what is meant. • Consistent with reporting to UNFCCC.
Automatic check	• Dashboard – Completeness: sectors • Consistency - other sector selected
Corrective action	Request to include or delete a sector. If a selected sector does not correspond with the description of the PaM, request additional information and ask to expand the description.

QA/QC process

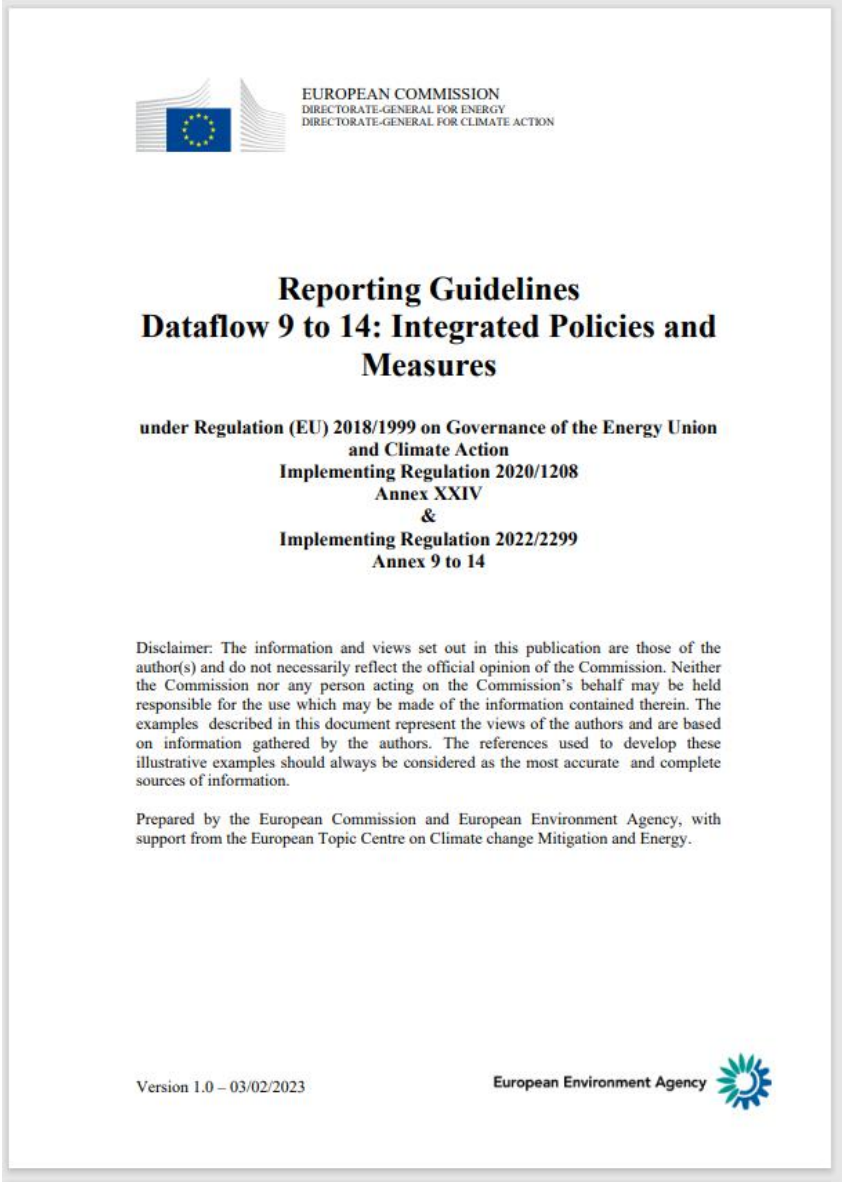


- Feedback file used for communication:
  - Dashboard
  - Findings
- Reporters are responsible for implementing changes.
- Aim is to improve reporting, to have best information available.
- In case of questions, feel free to get in touch.

Questions and support

Guidelines for reporters (in the Data Help, CIRCABC, Eionet)

- Introduction
- Reportnet 3
- Thematic guidelines for reporting
  - introduction to integrated reporting on PaMs
  - PaMs attributes and progress
  - Annex X:new PaMs EED
  - Annex XI: EED Article 7
  - Annex XII: EED Article 5
  - Annex XIII: Financing
  - Annex XIV: Air Quality
- Finalising reporting
- Quality assurance and quality control
- Frequently Asked Questions



EUROPEAN COMMISSION
DIRECTORATE-GENERAL FOR ENERGY
DIRECTORATE-GENERAL FOR CLIMATE ACTION

Reporting Guidelines
Dataflow 9 to 14: Integrated Policies and Measures

under Regulation (EU) 2018/1999 on Governance of the Energy Union and Climate Action
Implementing Regulation 2020/1208
Annex XXIV
&
Implementing Regulation 2022/2299
Annex 9 to 14

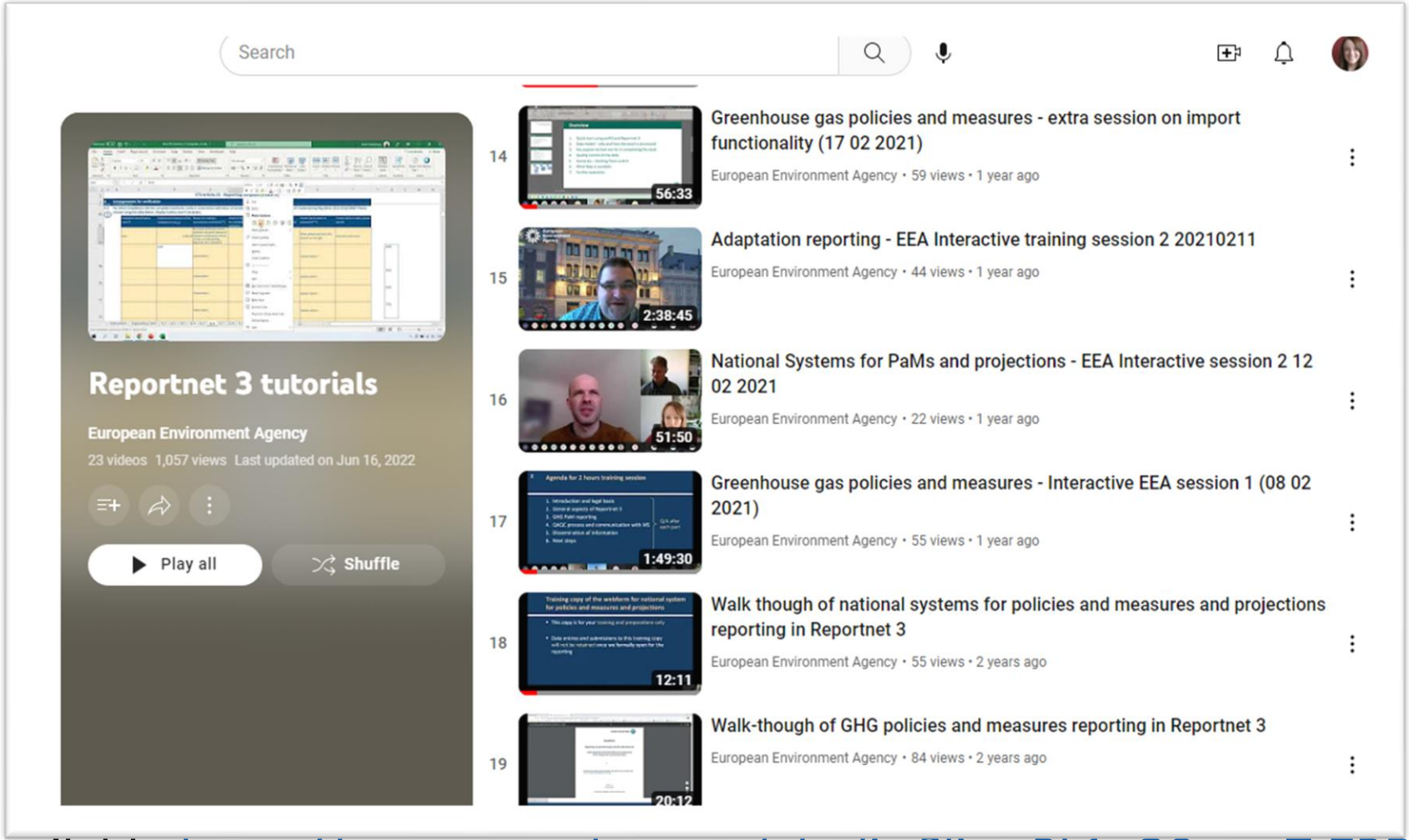
Disclaimer: The information and views set out in this publication are those of the author(s) and do not necessarily reflect the official opinion of the Commission. Neither the Commission nor any person acting on the Commission's behalf may be held responsible for the use which may be made of the information contained therein. The examples described in this document represent the views of the authors and are based on information gathered by the authors. The references used to develop these illustrative examples should always be considered as the most accurate and complete sources of information.

Prepared by the European Commission and European Environment Agency, with support from the European Topic Centre on Climate change Mitigation and Energy.

Version 1.0 – 03/02/2023

European Environment Agency

Recorded training sessions (direct link & in the Data Help)



Available:https://www.youtube.com/playlist?list=PL1_QSyumTz7BDCar7q2ZmvKvc-15Q5RVr

Next steps

- Opening of the dataflow (EEA)
- Recording a training session (EEA)
- Organising a training session on import functionality-technical, per demand (EEA)
- Updating guidelines for reporters (EEA/ETC, EC)
- Preparing for the QA/QC (EEA/ETC)
- Reporting on integrated PaMs (EU MS)
- Checking submissions from 15.03 (EEA/ETC)
- Providing feedback/communication (EEA/ETC, MS, EC)
- Quality-checked information used in other products & processes
- Dissemination of quality checked information

Thank you !

Contact us for support: **govreg@eea.europa.eu**

Photo: Tobias Terman Olsen