User Manual

Ozone Reporting System

Ozone Secretariat

2021-08-19

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Introduction

The Online Reporting System is provided by the Secretariat for the Vienna Convention for the Protection of the Ozone Layer and for the Montreal Protocol on Substances that Deplete the Ozone Layer to facilitate the submission of data and information required under various reporting obligations.

United Nations Environment Programme Nairobi, Kenya https://ozone.unep.org mea-ozoneinfo@un.org

1.1 Accessing the system

The Online Reporting System is available online at https://ors.ozone.unep.org.

You can request one or several user accounts by contacting the Secretariat.

In case you do not remember the login credentials, you can set a new password by accessing the "Forgotten your password or username?" link in the Login page. You will need to enter the e-mail address associated to your account. After pressing the "*Reset my password*" button, you will receive an e-mail containing the username and an one-time link which allows entering a new password.

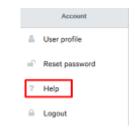
Attention! When setting a new password, a minimal set of security constraints must be respected:

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

1.2 User interface

After login, you will see the main user interface, comprised of:

- the main menu in the left side (*Dashboard*, *Reports*, etc.);
- the user menu in the top-right side, where you can change your contact details and language preferences;
- and the main content area in the middle.



Note The latest version of this document can be accessed online, at https://ors.ozone.unep.org/docs, or using the *Help* link from the top-right side user menu:

tooltip icons Hint The user interface contains additional guidance and information. Check the wherever available. Also, the main data entry forms have detailed instructions, accessible by clicking

on the

info icon.

The available data entry pages and actions are further described in the corresponding sections.

Features

2.1 The dashboard

The dashboard contains three main sections:

Create submission

To create a new submission, you must select a Reporting obligation and a Reporting period, then press the *Create* button.

The available reporting obligations designated by the Secretariat can be found in section Section 2.6 below.

The current reporting period is selected by default and highlighted in orange: (2) 2018 .

Data entry in progress

The section on the top-right of the Dashboard shows the work in progress (i.e. not yet *Submitted*). You can resume work on the submission by pressing the *Edit* button.

All submissions

The table in the lower area of the Dashboard contains all historical submissions. You can filter by reporting obligation and period by using the corresponding filters: *Obligation, From, To.* Filtering is done automatically, once a value is selected. To reset filtering, press the *Clear* button. The table is paginated, allowing you to navigate to the first/previous/next/last page and to increase the number of rows using the *Per page* option.

Hint By default, only the current submission for each obligation/period is shown in the table. To view *Superseded* versions, the *Show all versions* checkbox can be used.

2.2 The data entry forms

This section describes actions and entry forms elements which are common to all forms.

2.2.1 Submission information

All forms have a Submission Information tab:

Submission Info 👁 Files	
Reporting channel	Web form
Submission format	A7 Data forms
Name of reporting officer (required)	
Designation	
Organization	
Postal address	
	ji.
Address country	Romania
Phone	
E-mail (required)	
Date 1	

This section is automatically filled by the system with data from the latest submission, when available. You must fill-in at least the mandatory fields (Name of reporting officer and E-mail) before saving the submission. The Reporting channel and Submission format fields are reserved for the Secretariat.

After a report is submitted, a new field becomes visible (read-only), automatically filled by the system with the actual date when the *Submit* action has been completed.

Date of submission (required)

5 October 2017

On the right side of the *Submission Information* tab there is a section which depends on the type of submission. For Article 7 data reporting, this section contains Flags, Annex groups reported in full and Submission status:

Flags

Provisional ¹			

Annex groups reported in full

A/I	✓ B/I	C/I	🛃 E/I	F
🛃 A/II	✓ B/II	C/II		
	🕑 B/III	C/IIII		

Submission status

Status Data entry in progress
Version 2
Created by <i>party</i> at 30 May 2019 15:59:26
Last changed by party at 30 May 2019 12:59:26

Flags

The *Provisional* flag shall be used to inform the Secretariat that the reported data is not final and another report will be submitted. To submit another version of the data, you will have to use the Revise functionality.

Annex Groups reported in full

This set of checkboxes are specific to Chapter 3. You should check each of them when your submission contains all data about the corresponding annex group.

Submission status

This box contains additional metadata of the submission: the current status (Data entry in progress, Submitted, Processing, Finalized, etc.), the version number, the original author, the creation date and the date of the last modification.

2.2.2 Files

All type of submission allow the upload of file attachments - from a predefined list of file types. In case the format of your attachment is not included in the list, please pack it in a zip archive or contact the secretariat. The *File* tab initially contains only the *Browse* input and button:

Click to browse files

Browse

Allowed files extensions: .pdf, .doc, .docx, .xls, .xlsx, .zip, .rar, .txt, .htm, .html, .odt, .ods, .eml, .ppt, .pptx, .mdb

Pressing the Browse button allows you to select one or more files, which will be listed below:

Click to browse files	Browse			
Allowed files extensions: .pdf, .doc, .doc, .xls, .xlsx, .zip, .rar, .bxt, .htm, .html, .odt, .ods, .eml, .ppt, .pptx, .mdb				
3 files ready for upload:				
1.Rectangle 0-2 Varianta 1, 2 si 3.pdf				
15.Circle 0-2 Varianta 1, 2 si 3.pdf				
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf				
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf				

At this point you can add more files, enter an optional (plain text) description for each file or start the upload, by pressing the *Start upload* button or the *Save and continue* button in the lower section of the page. The attachments will be uploaded one by one and in case of network errors the process will be automatically resumed:

3 files ready for upload:		
1.Rectangle 0-2 Varianta 1, 2 si 3.pdf	Sample description	Uploading: 100%
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf	Optional description	Uploading: 34%
15.Circle 0-2 Varianta 1, 2 si 3.pdf	Optional description	Û

When all files are uploaded, they will be displayed in the Uploaded files table below:

Click to browse files	Browse		
Allowed files extensions: .pdf, .doc, .doc, .xls, .xlsx, .zip, .rar, .txt, .htm, .html, .odt, .ods, .eml, .ppt, .pptx,	.mdb		
Click the Browse button to add files			
Uploaded files			
File Name	Description	Date	Actions
15.Circle 0-2 Varianta 1, 2 si 3.pdf		30 May 2019 16:50:18	*
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf		30 May 2019 16:50:19	*
1.Rectangle 0-2 Varianta 1, 2 si 3.pdf	Sample description	30 May 2019 16:50:21	*

You can add more files by repeating the procedure above. The new files will always be shown above of the already uploaded files:

Click to browse files	Browse		
Allowed files extensions: .pdf, .doc, .docx, .xls, .xlsx, .zip, .rar, .txt, .htm, .html, .odt	, .ods, .eml, .ppt, .pptx, .mdb		
1 files ready for upload:			
Project description.pdf	Another file		
Start upload			
Uploaded files			
File Name	Description	Date	Actions
15.Circle 0-2 Varianta 1, 2 si 3.pdf		30 May 2019 16:50:18	*
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf		30 May 2019 16:50:19	±
13.Equilateral Triangle-Right Triangle 80-100 Varianta 3 si 4.pdf 1.Rectangle 0-2 Varianta 1, 2 si 3.pdf	Sample description	30 May 2019 16:50:19 30 May 2019 16:50:21	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Caution! Before removing a file, a confirmation dialog will be shown. After pressing *OK* in the confirmation dialog, the file is immediately deleted from the server, *without being necessary to press* the *Save and continue* button.

2.2.3 Adding substances

To add new rows in any form, use the *Add substances* button found on the top-right side of the page (only available for submissions in *Data entry in progress* state):



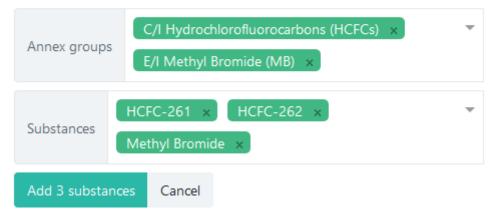
It will open the Add substances panel, when you can optionally filter by *Annex groups* and/or *Substance names*

≫	Substances	Mixtures Validation					
Add substances Filter annex groups in order to select one or more substances. A row for each substa will be added in substances table. Substances can be deleted using table controls.							
	Annex groups Select option						
	Substances	S A/I Chlorofluorocarbons (CFCs)	^				
	A/II Halons						
	B/I Other Fully Halogenated CFCs						
		B/II Carbon Tetrachloride Press enter to select					
		B/III Methyl Chloroform (TCA)					
		C/I Hydrochlorofluorocarbons (HCFCs)					
		C/II Hydrobromofluorocarbons (HBFCs)					

Both filters allow multiple values:

Add substances

Filter annex groups in order to select one or more substances. A row for each substance will be added in substances table. Substances can be deleted using table controls.



To finalize the selection, press the *Add* (#) *rows* button. To cancel the selection, press *Cancel*. To hide the substance selection area, press the icon.

2.2.4 Data validation

Near the Substances tab there is the Validation tab, where various warnings, depending on the form

type, are shown:

Substances	Blends	Validation 3				
HCFC-261 - Please fill-in column Total quantity imported for all uses						
HCFC-262 - Please fill-in column Total quantity imported for all uses						
Methyl Bron	nide - Please	fill-in column Tot	al quantity imported for all			

Substance names are clickable, to allow easier identification of rows affected by validation problems. When clicking the name of a substance, a filter is automatically applied to the corresponding table rows:

						Filter	Vethyl Bromide	T
		0	Total Quantity Im	ported for All Uses	0	Quantity of new substance imported for exempted esse	ntial, critical, high-ambient-temperature or other uses 🚯	
(1) Annex/Group	(2a) Substance	(2b) Exporting country/region/territory	(3) New	(4) Recovered and reclaimed	(5) Import for feedstock	(6) Quantity	(7) Decision / type of use or remark	Actions
El	Methyl Bromide	Countries						C 🛍 🔒
						QPS 🛛	Remark	

All table rows affected by validation problems are marked with the Ψ exclamation mark icon, which is also clickable and opens the *Validation* tab, highlighting the corresponding error message.

Depending on the situation, data entry forms (tabs) may be decorated with various icons, as described below:

- Operation in progress
- Validation errors
- Data is valid and saved
- 🔗 Submission edited. Please save before closing the form

2.2.5 Common actions

An action toolbar is present in the lower area of all forms. The buttons allow to save, delete, submit or close the data entry screen, plus specific actions depending on the form type.

Save and continue

Performs validation of the entered data and stores the information on the server.

Hint Whenever a form has been modified and not yet saved, the corresponding tab will be decorated with the *icon*

Close

Closes the form and navigates to the *Dashboard*. In case changes have been made and not yet saved, a confirmation dialog is displayed.

Submit

Is only available when a form has not yet been submitted. To make changes after submitting the form you will need to use the Revise function, with the exception of some basic additions which are still allowed after submitting, such as adding comments and uploading new files.

Delete

Is only available when a form has not yet been submitted. It will completely remove all entered information, without the possibility to undo this operation! In case you need to delete Article 7

data which has already been submitted, you must use the Recall function.

Revise

Is only available when a form has already been submitted. Using this button will create a new version of the submission (copying all data from the original submission). While the new version remains in *Data entry in progress* state, the original submission remains valid (is considered *current*). Once this new version is submitted, the previous one becomes obsolete (*Superseded*).

For more specific details of each form, see the detailed sections of each main reporting obligation.

2.3 Lookup tables

The left hand menu is visible at all times and can be used to access additional information available, such as lookup tables and reports. Each table from this section allows sorting and filtering by certain columns.

2.3.1 Controlled substances

The Controlled substances table shows all substances organized by annex group.

UN®	Со	ntrolled	substand	ces Online F	Reporting System	month.	AULAN.				p_an 🕸
environment programme ozone secretariat		Group			Name HFC		Formula		Clear		
		Annex 💠	Group 🔶	Name 💠	Description			\$ ODP	♦ GWP	🕈 Formula 🛛 🔶	Number of isomers
		F	F	HFC-32	Difluoromethane				0 675	CH2F2	
Dashboard		F	F	HFC-41	Fluoromethane				0 92	CH3F	
\square		F	F	HFC-125	Pentafluoroethane				0 3500	CHF2CF3	
Controlled		F	F	HFC-134	1,1,2,2-Tetrafluoroethane				0 1100	CHF2CHF2	
substances		F	F	HFC-134a	1,1,1,2-Tetrafluoroethane				0 1430	CH2FCF3	
\bigcirc		F	F	HFC-143	1,1,2-Trifluoroethane				0 353	CH2FCHF2	
Mixtures		F	F	HFC-143a	1,1,1-Trifluoroethane				0 4470	CH3CF3	
P A 9		F	F	HFC-152	1,2-Difluoroethane				0 53	CH2FCH2F	
Parties		F	F	HFC-152a	1,1-Difluoroethane				0 124	CH3CHF2	
		F	F	HFC-227ea	1,1,1,2,3,3,3-Heptafluoropropane				0 3220	CF3CHFCF3	
\sim		F	F	HFC-236cb	1,1,1,2,2,3-Hexafluoropropane				0 1340	CH2FCF2CF3	
Consumption / production		F	F	HFC-236ea	1,1,1,2,3,3-Hexafluoropropane				0 1370	CHF2CHFCF3	
		F	F	HFC-236fa	1,1,1,3,3,3-Hexafluoropropane				0 9810	CF3CH2CF3	
60		F	F	HFC-245ca	1,1,2,2,3-Pentafluoropropane				0 693	CH2FCF2CHF2	
Reports		F	F	HFC-245fa	1,1,1,3,3-Pentafluoropropane				0 1030	CHF2CH2CF3	

2.3.2 Mixtures

The *Mixtures* table shows all mixtures and their composition, allowing free-text search by all visible columns:

nme	Search	g201			Component 👻 Sort 🕹 Clear	
riat	Name 🌲	Туре	ODP	GWP	Composition Other names 💠 T	rade names
	R-405A	Zeotrope	0.02865	961.16	HCFC-22=45%, HCFC-142b=5.5%, HFC-152a=7%, PFC-C318=42.5% G2015 GRE	ENCOOL G2015
ard	R-411A	Zeotrope	0.048125	1597.39	HO-1270=1.5%, HCFC-22=87.5%, HFC-152a=11% G2018A GREE	NCOOL G2018a
	R-411B	Zeotrope	0.0517	1705.12	HO-1270=3%, HCFC-22=94%, HFC-152a=3% G2018B GREE	NCOOL G2018b
	R-411C	Zeotrope			HO-1270=3%, HCFC-22=95.5%, HFC-152a=1.5% GREE	NCOOL G2018c

It is also possible to filter the list of mixtures by one or more components. Only the mixtures containing all selected substances are displayed:

xtures Onli	ne Repo	orting Sys	stem		- AR			
Search					124		Sort 🔸	Clear
Name	¢	Туре	ODP	GWF	HCFC-124	Press enter to select		Other names

The Sort button allows ordering the filtered list of mixtures by percentage of a selected component:

Search				HCFC-124 × Sort 🗸	Clear	
Name \$	Туре	ODP	GWP	Composition	Other names	♦ Trade names ♦
Daikin Blend	Other	0.0154	911.3	HFC-23=2%, HFC-32=28%, HCFC-124=70%		
R-401C	Zeotrope	0.02959	932.58	HCFC-22=33%, HFC-152a=15%, HCFC-124=52%	MP 52	MP-52
D136	Other	0.03784	1191.23	HCFC-22=50%, HCFC-124=47%, HC-600a=3%		
R-416A	Zeotrope	0.00869	1084.255	HFC-134a=59%, HCFC-124=39.5%, HC-600=1.5%	FRIGC	FRIGC (FR-12)
R-414B	Zeotrope	0.042255	1361.96	HCFC-22=50%, HCFC-124=39%, HC-600a=1.5%, HCFC-142b=9.5%	Hotshot	Hot Shot, Kar Kool
FRIGC	Other	0.00858	1081.21	HCFC-124=39%, HFC-134a=59%, HC-600a=2%		
R-401A	Zeotrope	0.03663	1182.48	HCFC-124=34%, HCFC-22=53%, HFC-152a=13%	MP 39	MP-39
R-414A	Zeotrope	0.045045	1477.815	HCFC-22=51%, HCFC-124=28.5%, HC-600a=4%, HCFC-142b=16.5%		GHG-X4, Autofrost, Chill-It
R-401B	Zeotrope	0.03971	1288.26	HCFC-22=61%, HFC-152a=11%, HCFC-124=28%	MP 66	MP-66
R-409A	Zeotrope	0.04825	1584.75	HCFC-22=60%, HCFC-124=25%, HCFC-142b=15%	FX56	FX-56
R-409B	Zeotrope	0.04775	1559.75	HCFC-22=65%, HCFC-124=25%, HCFC-142b=10%	FX 57	FX-57
NASF-S-III	Other	0.04814	1545.7125	HCFC-22=82%, HCFC-123=4.75%, HCFC-124=9.5%, HC-600a=3.75%		

2.3.3 Parties

The *Parties* table shows ratification dates and other relevant details for parties of the Vienna Convention and the Montreal protocol, such as EU membership status, Article 5 status and countries operating under the high-ambient-temperature exemption as per decision XXVIII/2. The heading of the ratification columns shows the total number of parties who have ratified each treaty and amendment. Similar to other tables, it allows free-text search and sorting by any column.

Search											
Search											
								Ratification details			
Name \$	EU Member 🔶	Article 5 party \$	Group \$	HAT 🔶	Vienna Convention (198)	Montreal Protocol (198)	London Amendment (197)	Copenhagen Amendment (197)	Montreal Amendment (197)	Beijing Amendment (197)	Kigali Amendment
Algeria	D	×.		۷	October 20, 1992 Accession	October 20, 1992 Accession	October 20, 1992 Accession	May 31, 2000 Ratification	August 6, 2007 Ratification	August 6, 2007 Ratification	
Bahrain		¥	¥	¥	April 27, 1990 Accession	April 27, 1990 Accession	December 23, 1992 Acceptance	March 13, 2001 Ratification	March 13, 2001 Ratification	September 25, 2013 Ratification	
Benin	D	¥		۷	July 1, 1993 Accession	July 1, 1993 Accession	June 21, 2000 Ratification	June 21, 2000 Ratification	November 16, 2007 Acceptance	November 16, 2007 Acceptance	March 19, 2 Ratificatio
Burkina Faso		¥		۷	March 30, 1989 Ratification	July 20, 1989 Ratification	June 10, 1994 Ratification	December 12, 1995 Ratification	November 11, 2002 Ratification	November 11, 2002 Ratification	July 26, 20 Ratificatio
Central African Republic	D	8	D	۲	March 29, 1993 Accession	March 29, 1993 Accession	May 29, 2008 Ratification	May 29, 2008 Ratification	May 29, 2008 Ratification	May 29, 2008 Ratification	
Chad		8	D	8	May 18, 1989 Accession	June 7, 1994 Ratification	May 30, 2001 Ratification	May 30, 2001 Ratification	May 30, 2001 Ratification	January 2, 2013 Ratification	March 26, a Ratificatio
Côte d'Ivoire		8	D	8	April 5, 1993 Accession	April 5, 1993 Accession	May 18, 1994 Ratification	October 8, 2003 Ratification	June 28, 2012 Ratification	June 28, 2012 Ratification	November 2017 Ratificati
Djibouti	0	¥		¥	July 30, 1999 Accession	July 30, 1999 Accession	July 30, 1999 Accession	July 30, 1999 Accession	July 30, 1999 Accession	February 6, 2013 Ratification	

2.4 Calculated consumption and production

The *Consumption/production* table shows the annual calculated levels of consumption and production, for all parties and annex groups. The table is organised in four sections:

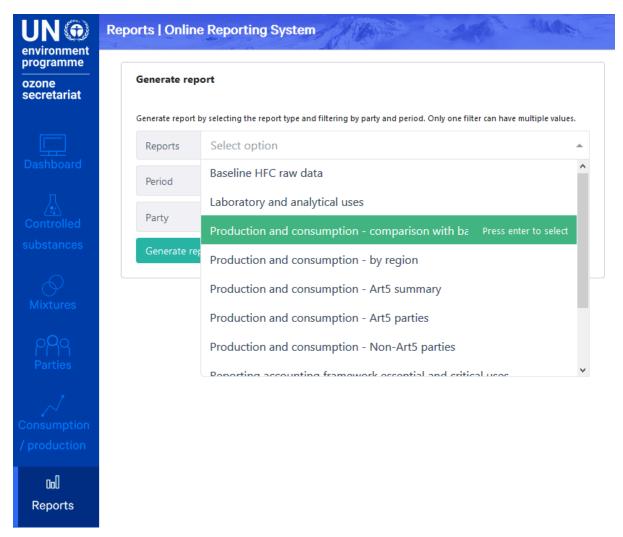
- Party, Annex/Group, Reporting period which can also be used to filter the results
- Production (baseline, calculated level for the selected year and applicable limit)
- Consumption (baseline, calculated level for the selected year and applicable limit)
- Production allowance for basic domestic needs of Article 5 parties (calculated level for the selected year and applicable allowance)

nt	roduction and consum	ption Onlin	e Report	ing System	Ra	ALAS	-1-				p_au ĝi	-
e 	Party		\$	Annex/Group	C/I			+	Reporting p	eriod	÷	Clear
						Production			Consumption		Production allowance for BDN (of Article 5 Parti
	Party	\$ Anr	nex/Group 🔶	Reporting period 🔶	Baseline	Calculated	Limit	Baseline	Calculated	Limit	Calculated	Lir
	Afghanistan	C/I		2018	0	0	0	23.6	18.04	21.2	0	
	Albania	C/I		2018	0	0	0	6	3.88	5.4	0	
	Algeria	С/І		2018	0	0	0	62.12	30.13	55.91	0	
	Andorra	С/І		2018	3.5	0	0.4	6.9	0	0.7	0	
	Angola	С/І		2018	0	0	0	16	0	14.4	0	
	Antigua and Barbuda	C/I		2018	0	0	0	0.3	0.02	0.3	0	
	Argentina	C/I		2018	224.6	65.57	202.1	400.7	188.06	360.6	0	
	Armenia	С/І		2018	0	0	0	7	2.35	6.3	0	
	Australia	C/I		2018	587.1	-1.48	58.7	548.7	1.01	54.9	0	5
	Austria	C/I		2018	91.2	0	9.1				0	
	Azerbaijan	C/I		2018	7.4	0	0.7	14.9	0.18	1.5	0	
	Bahamas	C/I		2018	0	0	0	4.8	2.72	4.3	0	
	Bahrain	C/I		2018	0	0	0	51.9	40.65	46.7	0	
	Bangladesh	C/I		2018	0	0	0	72.6	47.41	65.3	0	
	Barbados	C/I		2018	0	0	0	3.7	1.37	3.3	0	
	Belarus	С/І		2018	25	0	2.5	50	1.1	5	0	

This table is automatically updated when parties submit their Article 7 reports or revise their previous submissions.

2.5 Reports

Various reports can be generated online, as PDF files, using the *Reports* section from the main menu:



The current list comprises of:

- Raw data reported (detailed Article 7 submissions)
- Calculated levels of production and consumption by various criteria
- Reporting accounting framework for essential uses other than laboratory and analytical applications and for critical uses of methyl bromide
- Laboratory and analytical uses
- Import and export of new and recovered substances
- other reports, available as they are implemented.

When generating a report, one or more reporting periods can be selected. A single PDF file is produced, containing all selected periods in descending order.

Generate re	port	
Generate report	by selecting the report type and filtering by party and period. Only one fi	lter can have multiple values.
Reports	Raw data reported - Article 7	-
Period	2018 × 2017 × 2015 ×	
Party	Australia ×	

Note Data is generally pre-filtered by party (parties see only their own data), with the exception of some aggregated reports, such as the calculated consumption and production levels. Only the Ozone Secretariat can access consolidated reports for all parties.

2.6 List of reporting obligations

Article 7 - Data Reporting

Annual data reporting under Article 7 (reported annually)

•

Article 9 - Research, development, public awareness and exchange of information Summary of activities, reported every two years.

•

Article 4B - Licensing information

The establishment and operation of a licensing system, focal points for licensing systems for trade in controlled substances (Decision IX/8, paragraph 2), information on illegal trade in controlled substances (Decision XIV/7, paragraph 7) and parties wishing to avoid the unwanted import of products and equipment containing or relying on hydrochlorofluoro-carbons (Decision XXVII/8).

•

Article 2 (p. 5, 5 bis, 7) - Transfer of production/consumption rights

Transfer or addition of production or consumption.

•

Accounting for Essential and Critical uses (RAF)

Report on quantities and uses of controlled substances produced and consumed for essential uses and critical use exemptions for methyl bromide (reporting accounting framework).

Process agent uses (dec. X/14)

Decisions X/14, XV/7, XVII/6 and XXI/3: Use of controlled substances as process agents, make-up amounts, resulting emissions, emission containment technologies employed and

opportunities for emission reduction. Report on quantities of controlled substances produced or imported for process agent applications.

•

HAT Exemption: Imports and Production

Exemptions for high-ambient-temperature parties, reported the year following an exemption. Report separately production and consumption data for the subsectors to which the exemption applies (Decision XXVIII/2, paragraph 30)

•

Laboratory and analytical uses (dec. VI/9(p. 3) and annex II of 6th MOP report)

Controlled substances produced for laboratory and analytical uses (Decision VI/9, paragraph 4, of Annex II to the report of the Sixth Meeting of the Parties).

•

Requests for changes in baseline data (decs. XIII/15(p. 5) and XV/19)

Requests for changes in reported baseline data for the base years to be presented to the Implementation Committee, which will in turn work with the Ozone Secretariat and the Executive Committee to confirm the justification for the changes and present them to the Meeting of the Parties for approval. Methodology for submission of requests for revision of baseline data: the information and documentation to be submitted.

•

Nominations for Essential- and Critical-use Exemptions (EUN/CUN)

Requests for nominations of essential use and/or critical use exemptions for methyl bromide.

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Other information:

- Decision V/15: Information relevant to international halon bank management (reported once).
- Decision V/25 and VI/14A: Parties supplying controlled substances to Article 5 parties to provide annually summary of requests from importing parties (reported annually).
- Decisions X/8 and IX/24: New ozone-depleting substances reported by the parties (reported when new substances emerge).
- Decision VI/19, paragraph 4: reclamation facilities and their capacities available in their countries.
- Decision XX/7, paragraph 5: further improvements in national and/or regional strategies relating to venting, leakage or emission of ozone-depleting substances and the management of banks including measures to combat illegal trade (reported once, updated as required).

Article 7 - Data reporting forms

The Article 7 data reporting forms have nine main sections. *Submission Information* and *Files* are explained in the general Section 2.2 chapter. The rest of the tabs are described below.

Hint Each form has its own detailed instructions on data reporting, displayed when clicking on the

icon in the upper-left area of the page.

3.1 The questionnaire

In the *Questionnaire* tab you can answer a set of six questions, each corresponding to one of the remaining tabs of the Article 7 form: *Imports, Exports, Production, Destruction, Non-party, Emissions*. Each tab will be automatically enabled once the corresponding question is answered.

You can choose not to answer any of the questions when the question is not relevant for the reported data. You are allowed to *Save and continue* and *Submit* without choosing *Yes* or *No*.

Caution! For compatibility reasons, the system still allows you to add substances when choosing *No* in the questionnaire. However, you should not do that, because those amounts will not be saved in the form. This is also mentioned in a visible warning in the corresponding tab.

The *Questionnaire* tab includes a *Comments (Party)* field where you can enter general remarks about the submission. There are similar fields for all the other tabs, where more specific remarks can be entered.

3.2 Imports and Exports

The *Imports* and *Exports* tabs are similar in layout and structure. After adding a substance (see Section 2.2.3), you can either:

- select one or more countries/regions/territories, in case you are able to report amounts differentiated by importing/exporting party
- proceed directly to entering amounts in metric tonnes for all importing/exporting parties together.

To select importing/exporting parties, first add one or more substances or mixtures in the main table

as described in Section 2.2.3/Section 3.3, then click on the select widget and pick one or more values from the list:

			0
	(1) Annex/Group	(2a) Substance	(2b) Exporting country/region/territory
	AI	CFC-113	China x united st
			United States Minor Outlying Islands
\Box	EI	Methyl Bromide	United States of America Press enter to select

You can filter the list by typing and select countries by pressing Enter (or left mouse button). Once the selection of parties is finished, press the *Add* # *rows* button to add rows in the table. In case of

incorrect selection of countries, you can still make changes to the row by pressing the 🖉 Edit button

or completely remove a row using the 🔟 button. Both buttons are located on the far-right end of

each row. Deleting multiple rows is possible, by first ¹ checking the first column, then pressing the *Delete # selected rows* button, which appears after selecting one or more rows.

Furthermore, you can enter amounts, as follows:

- the total quantity imported/exported for all uses, by entering a value in column *New*, *Recovered and reclaimed*, or both;
- the import/export for feedstock, by entering a value directly in the *Feedstock* column;
- the amounts of imported/exported for exempted essential, critical, high-ambient-temperature or other uses, by clicking on the corresponding column:

(6)	(7)
Quantity	Decision / type of use or remark
Click to edit	
•	

This action will open a modal dialog where individual amounts and remarks for each type of exempted use can be entered:

Edit CFC-113 substance

All the quantity values should be expressed in metric tonnes (not ODP tonnes). The values are saved automatically in the table, as you type.									
Change substance			CFC-113						
Exporting country/region/territory			China						
Total quantity imported for all uses (n	new)								
Total quantity imported for all uses (r	d reclaimed)								
Quantity of new substance imported for feedstock uses									
Laboratory and analytical	Quantity			Decision or remark					
Essential use, other than L&A	Quantity			Decision or remark					
Critical use	Quantity			Decision or remark					
High ambient temperature	Quantity			Decision or remark					
Process agent uses	Quantity			Decision or remark					
Other/unspecified	Quantity			Decision or remark					
Remarks (Party)	Remarks fo	or CFC-113							
Remarks (Secretariat)									

Using this screen you could alternatively change the selected substance, change the importing/exporting party or enter specific remarks applicable to the current row. The modal dialog can be closed by pressing Esc or the *Close button*.

In addition to the exempted amounts, some substances allow entering additional amounts, such as:

• the amount of Methyl Bromide imported/exported for quarantine and pre-shipment applications:

	QPS 🟮				Remark	
• †	the	amounts	contained	in	pre-blended	polyols:
	Contained	in polyols 🚯			Remark	

Hint All decimal amounts should be entered using the . (dot) decimal separator, regardless of your regional computer settings.

Note It is not mandatory to enter the total quantity imported/exported for all uses (new or recovered and reclaimed) in case you want to report the amount of imported/exported feedstock uses for all parties (without selecting any country), while reporting individual total quantities for each party. The same goes for the exempted amounts, for the Methyl Bromide amount imported/exported for QPS applications and for the amounts contained in pre-blended polyols.

Caution! The total quantity imported/exported for all uses should be equal or higher than the sum of feedstock, exempted uses, QPS amounts, etc. Otherwise, an error message will be shown in the *Validation* tab (see Section 2.2.4 chapter for more details)

3.3 Adding mixtures (blends)

Four of the Article 7 data submission forms allow entering mixtures (blends): *Imports, Exports, Destruction* and *Non-party*.

3.3.1 Standard mixtures

All standard mixtures (as listed in section 11) are defined in the reporting system and they can be selected from the *Mixtures* tab, in the right sidebar, near the *Substances* add form. It is possible to filter mixtures by type (*Azeotrope*, *Zeotrope*, etc.):

۶	Substances	Mixtures	Validation					
	-	types in order to	res select one or more mixtures. A row for each mixture will ires can be deleted using table controls.					
	Mixture type	es Select (option 🔺					
	Mixtures	Zeotro	pe Press enter to select					
		Azeotro	Azeotrope					
		Other	Other					
	Add custon	n m Methyl	bromide					
	Add new mi	xture						

It is possible to select one or more mixtures from the list and add the to the second table in the main form. While selecting mixtures, their composition is displayed:

Mixtures R-417C	× R-418A ×	Ŧ
Composition of R-417C		
HFC-134a	79%	
HFC-125	20%	
HC-600	2%	
Composition of R-418A		
HCFC-22	96%	
HFC-152a	3%	
HC-290	2%	
Add 2 mixtures Can	cel	

When added in the main table, mixtures behave similar to substances. It is possible to click on the second column (mixture name) to view the amounts broken down by components:

Mixtures

				0		
	(1) Type	M	(2a) lixture	(2b) Exporting country/regi	on/territory	
	Custom	▶ MeBr-	w-ClPic-96	Add countries		
Click to expand/collapse mixture						
	Zeotrope	▼ R-417	vc	Add countries		
Sub	stances P	ercentage	Total quantity	imported for all uses (new)	Total quantity	
HF	C-134a	78.8%		19.7		
HF	C-125	19.5%		4.88		
н	C-600	1.70%		0.425		

3.3.2 Non-standard mixtures

To report amounts for a mixture which is not defined in the system, use the *Add new mixture* function. To do so, enter an appropriate name for the new mixture in the *Mixture name* field, pick the substances from the select lists and enter the percentages for each substance in the % input field:

Add custom mixture

Filter by mixture types in order to select one or more mixtures. A row for each mixture will be added in mixtures table. Mixtures can be deleted using table controls.

Mix	ture name	MeBr-w-ClPic-96		Add sul	ostance
x	Methyl B	romide	-	95	%
x	Chloropi	crin	~	5	%

Add row Cancel

If your mixture has less than three components, you will have to remove the last empty row by pressing the *X* delete icon. Press the *Add row* button to add the custom mixture in the form, or the *Cancel* button to start over.

Once created, a non-standard mixture can be reused in other forms or submissions, under the Custom

mixture type:

	MeBr-w-ClPic-96	Press enter to select
Mixtures	Select option	
Mixture ty	pes Custom ×	-

Hint It is recommended that you save often, to prevent data loss in case of connectivity issues. You should ideally save the submission after the completion of each tab/form.

3.4 Production

The production tab is similar to the *Imports* and *Exports* tabs, except for:

- the form does not include an exporting/destionation party column;
- mixtures cannot be added in the *Production* table;
- there is an additional column called *Production for BDN for A5 parties*, to report production for supply to Article 5 countries in accordance with articles 2A, 2H and 5;
- HFC-23 amounts are grouped under a dedicated table, having a slightly different structure. Please note the *Captured* labels (instead of *Produced*) for all uses and for feedstock uses. There is also an additional column *Captured for destruction*:

Substa	Substances - annex group F/II		Amounts of HFC-23 captured for destruction or feedstock use will not be counted as production as per Article 1.				
		0	0				
(1) Annex/Group	(2) Substance	(3) Captured for all uses	(4a) Captured for feedstock uses within your country	(4b) Captured for destruction			
F	HFC-23						

3.5 Destruction

The *Destruction* tab allows adding both substances and mixtures, together with the amount destroyed. As this table has less columns, the remarks can be entered directly in the column.

3.6 Non-party trade

The Non-party tab allows to report imports from and/or exports to non-parties. Please check the

i

detailed instructions to see what non party means for the purpose of this data form.

For each substance or mixture you can optionally (on a voluntary basis) mention the Exporting/destination party. Please note that the list of countries/regions/territories depends on the reporting period and the selected substance. Regions and territories associated with parties are always included in the list.

Please also note that HFC's cannot be selected in the trade with non-parties form until 2033, according to article IV para 2 of the Kigali Amendment.

Hint When there are both imports and exports with a non-party to be reported for the same substance/mixture, please add only one row in the table, select the exporting/destination country and fill-in both *Quantity of imports* and *Quantity of exports* columns.

3.7 Emissions

The *Emissions* tab is different from the other tabs. Instead of the *Add substances* button there is a *Add facility* button, which simply adds an empty row in the *Facilities* table.

It is mandatory to fill-in at least the Facility name or identifier and the Amount of generated emissions



Reporting amounts for columns 2-5 are optional, but in case you decide to enter them, the total amount generated (2) must be greater or equal to the amount generated and captured for all uses (3a). added with amount used for feedstock (4), amount destroyed (5) and amount of generated emissions (6).

3.8 The submission workflow for Article 7 data reporting

Submit

Once the data entry phase is done and there are no validation \bigcup errors, you can *Submit* your report for processing by the Secretariat.

You will be asked to confirm the submission. Please review carefully the messages in the popup dialog, as they may contain relevant information, depending on the entered data:

Please confirm

×

You are about to submit your report.

By clicking the OK button, you confirm that all blank cells and all substances not included are considered to have zero values.

You have not reported data for annex group: C/II, C/IIII.

Press OK to continue with the submission. Press Cancel to make further changes or corrections.



After submitting, you will only be able to change the reported data by using the Recall or Revise functions.

Recall

Is only available when a form has already been submitted. It will mark inform the secretariat that the submitted data must be no longer considered valid and a new submission may follow. A recall action can be undone by using the Reinstate action.

Note In case another prior submission for the same period exists (before the one being recalled), that

submission will become the *current* one.

Reinstate

Is only available for *Recalled* submission and will restore that submission to its previous state (e.g. Submitted).

Note In case another current version existed for the same period, that version becomes *superseded* and the reinstated submission becomes the *current* one.

Hint Superseded versions can be identified in the *Submission status* section:

Submission status



When a submission has multiple versions, they can be viewed and opened using the *Versions* button in the action bar:

Submission versions

Version 🏌	Created by 1	Last Modified	Current State	1 Actions
2	Secretariat	23 April 2019 18:15:39	Submitted	View
3	Secretariat	23 April 2019 18:15:39	Submitted (Superseded)	View
4	Secretariat	13 May 2019 15:25:57	Data entry in progress (Provisional)	View

3.9 Other actions specific to Article 7 data reporting

Export as PDF

Any submission can be exported in PDF format for archiving or printing by pressing the *Export as PDF* button. This action is available before or after submitting a data report. It will always contain the information already saved on the server, so it is recommended to save the form before exporting the PDF document.

Calculated amounts

This function allows you to preview the calculated production and consumption for all applicable

×

annex groups. The table displayed includes baseline amounts, limits corresponding to the current reporting period and actual amounts for production, consumption and production allowance for basic domestic needs of Article 5 parties, where applicable.

The table looks like in the image below and can also be exported to a PDF file by pressing the *Export PDF* button:

		Production Consumption Production allowance for BDN of Artic		tion allowance for BDN of Article 5	parties				
Annex/Group	Baseline	Calculated (2018)	Limit	Baseline	Calculated (2018)	Limit	Baseline	Calculated (2018)	Limit
AI	0	0	0				0	0	0
All	0	0					0	0	0
ві	0	0	0				0	0	0
BII	11878.5	0	0					0	1781.8
BIII	27.2	0	0					0	4.1
CI		0.11						0	
CII		0	0			0		0	0
CIII		0	0			0		0	0
EI	0	0	0				0	0	0

Export PDF Close

Versions

The *Versions* button shows a table with all versions of a submission (for the same reporting obligation and reporting period), together with their metadata, such as author, last modification date and current state. An older version can be opened by pressing the *View* button in the *Actions* column:

Submission	versions				
Version 1	Created by 1	Last Modified	1	Current State	1 Actions
2	Secretariat	23 April 2019 18:15:39		Submitted	View
3	Secretariat	23 April 2019 18:15:39		Submitted (Superseded)	View
4	Secretariat	13 May 2019 15:25:57		Data entry in progress (Provisional)	View
4	Secretariat	13 May 2019 15:25:57		Data entry in progress (Provisional)	Vie

For more information, please see the explanations of the Revise function.

Accounting for essential and critical uses (RAF)

4.1 Introduction

The RAF data forms have three main sections. *Submission Information* and *Files* are explained in the general Section 2.2 chapter. The *Essential and critical uses* tab is described below.

Hint Each form has its own detailed instructions on data reporting, displayed when clicking on the

icon in the upper-left area of the page.

4.2 Essential and critical uses

Substances can be added as described in the Section 2.2.3 chapter, except for mixtures, which should not reported using this form. Depending on the selected substance (methyl bromide or other), it is added in the second (*Critical uses of methyl bromide*) or first (*Essential uses*) table, respectively. The name of the substance is only displayed in the first table (column B), while all rows in the second table refer to Methyl Bromide.

ssential uses		4	T
A Ozna Constrained Constrained Amount Amount acquired by import Total Authorized but On hand Available Amount acquired Amount Substances substances Amount Accountries of manufacture (D+E) (C-F) year (H+F) use Quantity Amount Amount	On hand t end of	4	
2005 CFC-11 0 0 0 26.8 26.8 0 0 1	d year (I-J-L)	Emergency	Actions
	1.5 15.	3 🔽	C 🖻
Amount acquired by import & countries of manufacture (C+D) for an other countries of manufacture (C+D) for the countries of the year (C+G) for use (E+G) for	end of year (H-I-J-K)	Emergency	Actions
005 146.9 1 0 116.23 116.23 30.67 0 116.23 114.912 0	0 1.31	8	C 🛍
Comments (Party)			

Reporters should report values in the following columns:

- Amount acquired by production (column D/C). This field must be entered by the reporter.
- Amount acquired by import (column E/D). This field must be entered by the reporter. It is possible to separate the reported amount by country of manufacture, as described below.
- Amount on hand start of the year (column H/G), to be entered by the reporter
- Amount used for essential/critical use (column J/I). For critical uses it is possible to specify the amounts used by each agreed critical-use category, as described below.
- Quantity contained in exported product (column K of essential uses table)
- Amount exported (column J in the critical uses table)
- Amount destroyed (column L/K)

The other columns are calculated automatically by the system:

- Year of essential/critical use (column A)
- Name of controlled substance (column B, present only in the first table)
- Amount exempted automatically filled in based on the existing exemption (column C in the essential uses table and B in the critical uses table)
- Total amount acquired (column F/E)
- Amount authorized but not acquired (column G/F)
- Total amount available for use (column I/H)
- Amount on hand end of year (column M/K), to be carried forward as *on hand start of the year* for next year

Attention! In case you have to report quantities consumed in response to an emergency event, not previously agreed/exempted, the corresponding amounts must be added as a separate row, even if the respective substance already exists in the table. The *Emergency* checkbox allows to differentiate between the two reported amounts and must be checked in case of emergencies.

4.2.1 Reporting imported amounts by country of manufacture

To enter the amount acquired by import and, optionally, contries of manufacture, click on column E (for essential uses) or column D (critical uses) to show the full data-entry form:

Edit CFC-11 substance		×
All the quantity values should be expressed in metric tons (not ODP or The values are saved automatically in the table, as you type.	r CO ₂ -equivalent tonnes).	
Change substance	CFC-11	~
Amount exempted	0	
Amount acquired by production		
Amount acquired by import & countries of manufacture		
Add countries Select option	.	Add countries
Unspecified		0
Amount acquired by import		
Total acquired	0	
Authorized but not acquired	0	
On hand start of the year	26.8	

All editable fields from the main table can also be edited in this popup and the entered values will be automatically reflected in the table. If you choose not to report imported amounts by country of manufacture, enter the total value in the *Unspecified* row. Otherwise, select one or more countries from the list and press the *Add X countries* button:

Amount acquired by import & countries of manufacture

Add countries	United States of America × Canada × Select option	٨		Add 2 countries	Cancel
Unspecified	Chad		^	0	
	Chile		÷		
Amount acquired	China	Press enter to select			
Total acquired	Christmas Island				
Authorized but no	Cocos (Keeling) Islands				
Authorized but ne	Colombia				
On hand start of t	Comoros				

You can leave the default value (0) in the *Unspecified* row and simply enter amounts for each country. The total imported amount for all countries will be calculated automatically and displayed in the field

below:

Amount acquired	by import & countri	es of manufacture		
Add countries	Select option		~	Add countries
Unspecified				0
United States of	America			2.246
Canada				1.135
Amount acquired	by import		3.381	

To correct a country added by accident, you can use the *button* to remove the row and then add the correct countries.

Once entered, the individual amounts per country will be displayed in the main table, as a tooltip, when the mouse is placed over the corresponding column:

Critica	l uses of methyl br	omide		
A Year	B Amount exempted	C Amount acquired by production	Belgium : 9.612 China : 31.88 Israel : 52.238 United States of America : 22.5 countries of manufacture Click to edit	E Total acquir (C+D
2005	146.9 🚯	0	116.23 🚯	116

4.2.2 Reporting amounts by agreed critical-use category

Consumed amounts of methyl bromide by agreed critical-use categories can be reported in a similar manner, from the same popup screen. Above the *Amount used for critical use* field there is a section for selecting critical-use categories and entering individual amounts:

Amounts used by critical use category		
Add categories Select option	Add categori	es
Almonds	0.9	Û
Cut flowers –field;and Cut flowers –protected	13.1	Û
Cut flowers bulbs protected	6.57	Ŵ
Rice (consumer packs)	6.15	Û
Strawberry fruit field	53.697	Ŵ
Strawberry runners	34.495	Ŵ
Amount used for critical use	114.912	

The list of critical-use categories is maintained by the Secretariat based on pre-existing critical use exemptions approved by Meetings of the Parties.

Just like for imports, the categories and corresponding amounts are shown in the tooltip, while the total amount used for critical use is calculated automatically and displayed in the main table:

		Cut flowers –fi	Almonds : 0.9 owers bulbs protected : 6. ield;and Cut flowers –prote e (consumer packs) : 6.15		
F Authorized but not acquired (B-E)	G On hand start of the year	Str	awberry fruit field : 53.697 rawberry runners : 34.495 critical use Click to edit	J Amount exported	K Amount destroyed
30.67	0	116.23	114.912 🚯	0	0

If you choose not to report amounts for each agreed category, you can simply enter the total amount in the *Other* field, displayed right under the list of categories:

Amounts used by o	critical use category			
Add categories	Select option	$\overline{\mathbf{v}}$	Add categor	ies
Other			34.495	

4.3 Entering remarks

It is also possible to enter remarks using the free-text field at the bottom of the data entry popup described above:

Remarks (Secretariat)		
Remarks (Party)	Destruction was carried out by National Halon Bank in strict accordance with Commonwealth of Australia and EPA requirements.	
	Close	

4.4 Other actions specific to RAF data reporting

Export as PDF

Any submission can be exported in PDF format for archiving or printing by pressing the *Export as PDF* button. This action is available before or after submitting a data report. It will always contain the information already saved on the server, so it is recommended to save the form before exporting the PDF document.

Versions

The *Versions* button shows a table with all versions of a submission (for the same party and reporting period), together with their metadata, such as author, last modification date and current state. An older version can be opened by pressing the *View* button in the *Actions* column: For more information, please see the explanations of the Revise function.

4.5 Submission workflow

Submit

Once the data entry phase is done and there are no validation \P errors, you can *Submit* your report for processing by the Secretariat.

You will be asked to confirm the submission. Please review carefully the messages in the popup dialog, as they may contain relevant information, depending on the entered data. After submitting, you will only be able to change the reported data by using the Recall or Revise functions. The same functionalities as for Article 7 reporting are applicable, as explained in the Section 3.8

Other reporting forms

5.1 Introduction

To report data other than Article 7 and RAF (Accounting for essential and critical uses), choose the corresponding obligation from the list (see Section 2.6), fill-in the *Submission Information* tab and upload the supporting documentation in the *Files* tab, as explained in the general Section 2.2 chapter, then *Save* and *Submit*.

You don't have to enter structured data in these forms. The secretariat will process the data reported (as uploaded files) and, once finished, you will be able to view the processed results in the additional tabs, as described below.

5.2 Nominations for Essential- and Critical-use Exemptions (EUN/-CUN)

The same web form can be used to submit requests for essential use exemptions and critical use of methyl bromide. Once processed by the secretariat, the substances and amounts become visible in the *Nomination* tab:

Iominations for Esse	ntial- and Critical-	use Exemptions (EUN/CUN) data submissio	on for United Sta	tes of America	p_us 🔯
			Nomination			
Submission Information	Files (1) No	mination ³ (2) Approved ⁴	I			
lbstances						
(1) Annex/Group	(2) Substance	(3) Quantity (in metric to	ns)	(4) Emergency	(5) Remarks	Actions
AI	CFC-11		918			۲
AI	CFC-12		1947			۲
AI	CFC-114		236			۲

After the approval during the Meeting of the Parties, the Secretariat will further record the approved/recommended amounts, which will be shown in the *Approved* tab of the data form:

Submission I	nformation Files (1) Nominatio	n ³ (2) Approved ⁴					
bstances							
(1) Annex/Group	(2) Substance	(3) Quantity (in metric tons)	(4) Emergency	(5) Remarks	(6) Decision	(7) Amount recommended by TEAP	Actio
BIII	1,1,1-trichloroethane (methyl chloroform)	58.4		Adjust in decision VIII/9(3)	VII/28(2)&VIII/9(3)	0	۲
AI	CFC-11	918			XI/14(2)	918	۲
AI	CFC-114	236			XI/14(2)	236	۲
AI	CFC-12	1947			XI/14(2)	1947	۲

5.3 Transfer of production/consumption rights

Once processed by the Secretariat, submissions regarding transfer of production/consumption rights in accordance with paragraphs 5,5 bis and 7 of Article 2 are displayed in the *Transfers* tab, showing the substance, source and destination parties, transferred amount, reporting period and whether it represents a transfer for basic domestic needs of Article 5 parties:

This form shows transfer of production/consumption rights in accordance with paragraphs 5,5 bis,7 of Article 2.			TRANSFERS	S OF PRODUCTION/CONSUMP	TION RIGHTS			
Submission In	formation Files	(1) Transfers 1						
(1) Substance		(2) Source party		(3) Destination party	(4) Transferred amount	(5) Reporting period	(6) Basic domestic needs	(7) Transfer ty
CFC-11	United Kingdom of Great Britain and Northern Ireland		United Kingdom of Great Britain and Northern Ireland United States of America	120	2007		Production	

Chapter 6

Frequently asked questions

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