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**Twenty-Eighth Meeting of the Parties to the Montreal Protocol on Substances that Deplete the Ozone Layer**  
Kigali, 10–14 October 2016  
Item 11 of the provisional agenda for the preparatory segment \*

**Implementation Committee under the Non-Compliance Procedure for the Montreal Protocol**  
**Fifty-seventh meeting**  
Kigali, 9 October 2016  
Items 3, 5, 6 and 7 of the provisional agenda\*\*

**Compliance and data reporting issues: presentation on and consideration of the work and recommended decisions of the Implementation Committee under the Non-Compliance Procedure of the Montreal Protocol**

## Information provided by parties in accordance with Articles 7 and 9 of the Montreal Protocol on Substances that Deplete the Ozone Layer

### Report by the Secretariat

#### *Summary*

The key aspects of the information contained in the present report are summarized below for the convenience of the parties in their consideration of the report.

<i>Issue</i>	<i>Status</i>
Reporting of information pursuant to Article 9 for 2015	<ul style="list-style-type: none"> <li>No Article 9 reports covering 2015 have been submitted to date.</li> </ul>
Annual Article 7 data reporting for 2014 and 2015	<ul style="list-style-type: none"> <li>Data reporting for 2015: 151 out of 197 parties have reported as at 31 August 2016.</li> <li>Data reporting for 2014: 196 out of 197 parties have reported.</li> </ul>

\* UNEP/OzL.Pro.28/1.

\*\* UNEP/OzL.Pro/ImpCom/57/R.1.

Compliance with control measures for 2014 and 2015	<ul style="list-style-type: none"> <li>• For 2015, 150 out of 151 parties are in compliance with their obligations with the control measures. <ul style="list-style-type: none"> <li>– One party has yet to clarify its compliance status</li> </ul> </li> <li>• For 2014, 194 out of 196 parties were in compliance <ul style="list-style-type: none"> <li>– One party had its non-compliance addressed in 2015 and a decision on its non-compliance was adopted.</li> <li>– One party had its non-compliance considered in July 2016 by the Implementation Committee and a draft decision was forwarded to the Twenty-Eighth Meeting of the Parties for consideration.</li> </ul> </li> </ul>
Accounting for essential-use exemptions for chlorofluorocarbons (CFC) and carbon tetrachloride	<ul style="list-style-type: none"> <li>• Both parties that had essential-use exemptions for 2015 have accounted for them.</li> </ul>
Accounting for critical-use exemptions for methyl bromide for 2015	<ul style="list-style-type: none"> <li>• Five out of six parties with methyl bromide critical-use exemptions for 2015 have accounted for them.</li> <li>• The remaining party is not obliged to account for its 2015 exemption since it did not submit a nomination in 2016.</li> </ul>
Reporting of export destinations and exports to non-parties for 2014 and 2015	<ul style="list-style-type: none"> <li>• 15 parties have to date reported exports in 2015 and all of them have specified destination countries for some or all of their exports.</li> <li>• 30 parties reported exports in 2014; 98.6 per cent (by weight) of those exports had their destination countries specified, and 29 of the parties have included either partial or complete information on export destinations.</li> </ul>
Reporting of import sources and imports from non-parties for 2014 and 2015	<ul style="list-style-type: none"> <li>• 124 parties have to date reported imports during 2015.</li> <li>• 163 parties reported imports in 2014; 46 included information on import sources, and 60 per cent (by weight) of the imports had their source countries specified.</li> </ul>
Cases of stockpiling of ozone-depleting substances in 2014 and 2015	<ul style="list-style-type: none"> <li>• Two parties have reported stockpiling of excess production during 2014. <ul style="list-style-type: none"> <li>○ One of them has yet to confirm the existence of measures to control the stockpiled substances. Its case is under consideration by the Implementation Committee.</li> </ul> </li> <li>• Two parties have reported stockpiling of excess production during 2015. <ul style="list-style-type: none"> <li>○ Both of them have confirmed the existence of measures to control the stockpiled substances.</li> </ul> </li> </ul>
Process-agent use reporting for 2014 and 2015	<ul style="list-style-type: none"> <li>• Three of the four parties that are allowed process-agent uses have reported for 2014. <ul style="list-style-type: none"> <li>○ The remaining party has its non-reporting under consideration by the Implementation Committee.</li> </ul> </li> <li>• One of the parties has reported for 2015.</li> </ul>

Production in 2014 <sup>a</sup> of CFCs, halons, carbon tetrachloride and bromochloromethane	<ul style="list-style-type: none"> <li>• Four parties reported production of about 170,000 metric tonnes of CFCs; more than 99 per cent of that production was for feedstock uses and the rest was for exempted uses. The production in 2013 was 183,000 metric tonnes.</li> <li>• Two parties reported production of about 1,300 metric tonnes of halons, all for feedstock use. The production in 2013 was 2,100 metric tonnes.</li> <li>• 11 parties reported production of about 227,000 metric tonnes of carbon tetrachloride; more than 94 per cent was for feedstock use and the rest was unintentional by-production that was later destroyed. The production in 2013 was 197,000 metric tonnes.</li> <li>• Two parties reported production of about 1,800 metric tonnes of bromochloromethane, all for feedstock use. The production in 2013 was 2,000 metric tonnes.</li> </ul>
Feedstock use in 2014 <sup>a</sup>	<ul style="list-style-type: none"> <li>• 14 parties reported slightly over 1.2 million metric tonnes of ozone-depleting substances being used as feedstock in 2014. Almost the same amount was reported by 13 parties for 2013.</li> </ul>
Quarantine and pre-shipment uses of methyl bromide in 2014 <sup>a</sup>	<ul style="list-style-type: none"> <li>• 49 parties reported slightly over 11,000 metric tonnes of methyl bromide being used for quarantine and pre-shipment applications in 2014. For 2013, 53 parties reported close to 10,000 metric tonnes.</li> </ul>
Destruction of ozone-depleting substances in 2014 <sup>a</sup>	<ul style="list-style-type: none"> <li>• 24 parties reported destruction of almost 19,000 metric tonnes of ozone-depleting substances in 2014. For 2013, 18 parties reported about 15,000 metric tonnes of ozone-depleting substances destroyed.</li> </ul>
Response by parties to decision XXIV/14 on reporting of zero in Article 7 data reporting forms for 2014 and 2015	<ul style="list-style-type: none"> <li>• In 2014, 43 of the 197 parties reporting submitted forms with some blank cells; all of them clarified that blank cells represented zeros.</li> <li>• The analysis for 2015 will be presented after most parties have reported.</li> </ul>
<p><sup>a</sup> Information is presented only for 2014 and not 2015 since the reporting deadline for 2015 has not yet passed and the reported data are still incomplete. Aggregate summary information for 2015 will be presented in a future report.</p>	

## I. Introduction

1. The present report has been prepared pursuant to paragraph (c) of Article 12 of the Montreal Protocol on Substances that Deplete the Ozone Layer and contains information received by the Secretariat, as at 31 August 2016, pursuant to Article 7 of the Protocol.

2. Table 1 lists the annexes to the present report together with a description of their contents.

Table 1

### Annexes to the present report

<i>Annex</i>	<i>Description</i>
I	Deriving calculated production and consumption
II	Key obligations associated with the Protocol and its amendments
III	Control measures for 2015 for all parties
IV	Production and consumption of ozone-depleting substances: comparison of 2015 with baseline: (a) summary for all parties, (b) parties operating under paragraph 1 of Article 5 and (c) parties not operating under paragraph 1 of Article 5
V	Production and consumption of ozone-depleting substances: comparison of 2014 with baseline: (a) summary for all parties, (b) parties operating under paragraph 1 of Article 5 and (c) parties not operating under paragraph 1 of Article 5

<i>Annex</i>	<i>Description</i>
VI	Production and consumption of ozone-depleting substances: comparison of 2014 and 2015 with baseline: summary by region
VII	Production, import and export of ozone-depleting substances: comparison of 2014 and 2015 with baseline
VIII	Import and export of new and recovered ozone-depleting substances in 2014 and 2015
IX	Recovered ozone-depleting substances imported and exported by parties in 2014 and 2015
X	Laboratory and analytical uses of ozone-depleting substances in 2014 and 2015
XI	Consolidated record of cases of excess production or consumption attributable to stockpiling in accordance with decisions XVIII/17 and XXII/20
XII	Production of chlorofluorocarbons, halons, carbon tetrachloride and other phased-out substances
XIII	Reported feedstock uses of ozone-depleting substances
XIV	Number of parties reporting feedstock uses of ozone-depleting substances
XV	Consumption of methyl bromide for quarantine and pre-shipment uses reported by parties
XVI	Destruction of ozone-depleting substances reported by parties

## II. Information provided by parties

### A. Reporting pursuant to Article 9 of the Protocol for 2015

3. The Secretariat has not received any new information pursuant to Article 9<sup>1</sup> since the last updates published in the addendum to the data report in October 2015. Specifically, there are no reports from any party covering activities in the year 2015. The last submission was made by Norway in September 2015, covering the period 2013–2014.

4. All submissions made by parties pursuant to Article 9 are posted on the website of the Secretariat ([http://ozone.unep.org/en/ozone\\_data\\_tools\\_research\\_public\\_awareness.php](http://ozone.unep.org/en/ozone_data_tools_research_public_awareness.php)).

### B. Status of compliance with annual data-reporting requirements (Article 7, paragraphs 3 and 3 bis) for the period 1986–2015

5. For 2015, of the 197 parties required to report data under Article 7 of the Protocol,<sup>2</sup> 151 parties (115 operating under paragraph 1 of Article 5 of the Protocol and 36 not so operating) had reported their data as at 31 August 2016. The calculated production and consumption in 2015 of ozone-depleting substances reported as at 31 August 2016 are presented in annex IV to the present report.

6. For the period 1986–2014, 196 parties (146 operating under paragraph 1 of Article 5 and 50 not so operating) are in full compliance with their data reporting obligations under Article 7. Yemen is the only party that has yet to submit its data for 2014, a situation that was recorded in decision XXVII/9 and is under consideration by the Implementation Committee.

<sup>1</sup> Article 9, which concerns research, development, public awareness and exchange of information, requires each party to submit to the Secretariat a summary of the activities it has conducted pursuant to the Article within two years of the entry into force of the Protocol and every two years thereafter. Both decision XVII/24 and decision XX/13, however, recognized that information relevant to the reporting obligation imposed by paragraph 3 of Article 9 may be generated through cooperative efforts undertaken in the context of regional ozone networks, ozone research managers' activities under Article 3 of the Vienna Convention, participation by parties in the assessment work of both the Technology and Economic Assessment Panel and the Scientific Assessment Panel under Article 6 of the Montreal Protocol, and national public awareness-raising initiatives.

<sup>2</sup> Paragraph 3 of Article 7 of the Protocol provides that each party shall provide to the Secretariat statistical data on its annual production of each of the controlled substances listed in Annexes A, B, C and E and, separately for each substance, amounts used for feedstock, amounts destroyed by technologies approved by the parties, and imports from and exports to parties and non-parties, respectively, for the year during which the provisions concerning the substances at issue entered into force for that party and for each year thereafter. It further provides that parties must provide such data not later than nine months after the end of the year to which the data relate.

7. Annex V sets out the calculated production and consumption data reported for 2014, while annex VI presents summary aggregate information on production and consumption of ozone-depleting substances for 2014 and 2015, broken down by United Nations regional groupings. Annex VII presents aggregate summary information comparing production, imports and exports of ozone-depleting substances for 2014 and 2015, broken down by classification of parties as parties operating under paragraph 1 of Article 5 and parties not so operating.

8. Aggregate or summary information on recovered ozone-depleting substances<sup>3</sup> is presented in the following annexes:

(a) Annex VIII sets out information on imports and exports of new and recovered substances for 2014 and 2015;

(b) Annex IX sets out information on recovered ozone-depleting substances imported and exported by parties for 2014 and 2015.

9. By decision XXVI/5, the global exemption for laboratory and analytical uses of ozone-depleting substances was extended until 31 December 2021. The amounts of ozone-depleting substances imported or produced for laboratory and analytical uses for 2014 and 2015 are shown in annex X.

### C. Cases of non-compliance and possible non-compliance with the control measures for consumption of ozone-depleting substances for 2014

10. Table 2 summarizes information on cases of non-compliance for 2014 that were either dealt with in 2015 or are being addressed in the current year. The information is included here for completeness since not all the information was available in the data report published for consideration by parties in 2015.

Table 2

**Cases of non-compliance for 2014 due to excess consumption**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2014 limit	2014 consumption	
1. Guatemala	C/I	8.3	4.35*	4.74	Non-compliance with commitment in decision XXVI/16: considered by the Implementation Committee at its fifty-sixth meeting and a draft decision forwarded for consideration by the Twenty-Eighth Meeting of the Parties
2. Libya	C/I	118.38	118.38	122.4	Non-compliance: addressed in 2015 and decision XXVII/11 was adopted at the Twenty-Seventh Meeting of the Parties

\* Limit is derived from decision XXVI/16, in which Guatemala committed itself to reducing its consumption of hydrochlorofluorocarbons to no greater than 4.35 ODP-tonnes in 2014.

Abbreviation: ODP-t, ozone-depletion potential tonnes.

### D. Status of compliance with the control measures<sup>4</sup> for production and consumption for 2015 by parties not operating under paragraph 1 of Article 5

11. Table 3 lists all cases of consumption for 2015 reported so far that exceed the reduction schedules for parties not operating under paragraph 1 of Article 5, together with explanations or clarifications provided either by the relevant party or the Secretariat, as applicable.<sup>5</sup>

<sup>3</sup> Paragraph 3 bis of Article 7 of the Protocol provides that, for annual data on recycled substances, each party shall provide to the Secretariat separate statistical data on its annual imports and exports of each of the controlled substances listed in group II of Annex A and group I of Annex C that have been recycled.

<sup>4</sup> The control measures applicable to parties for 2015 are summarized in annex III to the present report.

<sup>5</sup> Annex/group substances identified in tables 3–8 are as follows: A/I substances are chlorofluorocarbons (CFCs); A/II substances are halons; B/I substances are other fully halogenated CFCs; B/II substance is carbon tetrachloride; B/III substance is methyl chloroform; C/I substances are hydrochlorofluorocarbons; C/II substances are hydrobromofluorocarbons; C/III substance is bromochloromethane; E/I substance is methyl bromide.

Table 3

**Accounting and explanations for consumption that exceeds the amount permitted by the reduction schedules for parties not operating under paragraph 1 of Article 5 for 2015**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2015 limit	2015 consumption	
1. Australia	E/I	422.4	0	17.9	Critical Uses = 17.9 ODP-t. Exempted amount = 17.9 ODP-t in decision XXV/4(4)
2. Canada	B/II	6167.7	0	0.3	Laboratory and analytical uses = 0.3 ODP-t
	E/I	120.1	0	2.5	Critical uses = 2.5 ODP-t. Exempted amount = 3.2 ODP-t in decision XXV/4(4)
3. European Union	B/II	50406.4	0	92	Laboratory and analytical uses = 1.0 ODP-t. Stockpile for destruction or export for destruction in a future year (paragraph 1 (b) of decision XVIII/17) = 91 ODP-t
4. Japan	B/II	74879.2	0	14.2	Laboratory and analytical uses = 14.2 ODP-t
5. Russian Federation	A/I	100352.0	0	60.0	Essential uses = 60.0 ODP-t. Exempted amount = 60.0 ODP-t in decision XXVI/3(1)

Abbreviation: ODP-t, ozone-depletion potential tonnes.

12. Table 4 lists all cases reported so far of production for 2015 that exceed the reduction schedules for parties not operating under paragraph 1 of Article 5, together with explanations or clarifications provided either by the relevant party or the Secretariat, as applicable.

Table 4

**Accounting and explanations for production that exceeds the amount permitted by the reduction schedules for parties not operating under paragraph 1 of Article 5 for 2015**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2015 limit	2015 production	
1. Czechia	B/II	5285.5	0	78	Stockpile for destruction or export for destruction in a future year (paragraph 1(b) of decision XVIII/17) = 78.00 ODP-t
2. Japan	B/II	19602.0	0	14.2	Laboratory and analytical uses = 14.2 ODP-t
3. Russian Federation	A/I	105296.0	0	60.0	Essential uses = 60.0 ODP-t Exempted amount = 60.0 ODP-t in decision XXVI/3(1)

Abbreviation: ODP-t, ozone-depletion potential tonnes.

**E. Status of compliance with the control measures<sup>4</sup> for production and consumption for 2015 by parties operating under paragraph 1 of Article 5**

13. Table 5 lists all cases reported to date of consumption for 2015 that exceeds the prescribed limits for parties operating under paragraph 1 of Article 5, together with explanations or clarifications provided by the Secretariat, as applicable.

Table 5

**Consumption that exceeds the amount permitted by the reduction schedules for parties operating under paragraph 1 of Article 5 for 2015 and associated explanations**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2015 limit	2015 consumption	
1. Argentina	E/I	411.3	0	80.5	Critical uses = 80.5 ODP-t Exempted amount = 80.6 ODP-t in decision XXVI/6(1)
2. Libya	C/I	118.38	106.54	119.81	Within benchmark commitment of 122.3 ODP-t in decision XXVII/11
3. Mauritania	C/I	20.5	18.5	20.08	Clarification pending on the excess consumption of 1.58 ODP-t
4. Mexico	E/I	1130.8	0	50.9	Critical uses = 50.90 ODP-t Exempted amount = 51.0 ODP-t in decision XXVI/6(1)

*Abbreviation:* ODP-t, ozone-depletion potential tonnes.

14. Table 6 lists all cases of production for 2015 that exceeds the reduction schedules for parties operating under paragraph 1 of Article 5, together with explanations or clarifications provided by the Secretariat, as applicable.

Table 6

**Accounting and explanations for production that exceeds amount permitted by the the reduction schedules for parties operating under paragraph 1 of Article 5 for 2015**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2015 limit	2015 production	
Democratic People's Republic of Korea	C/I	27.6	24.8	27.39	Within benchmark commitment of 27.6 ODP-t in decision XXVI/15

*Abbreviation:* ODP-t, ozone-depletion potential tonnes.

**F. Monitoring of Parties' progress with regard to their implementation of their plans of action**

15. Decisions adopted by the Meeting of the Parties on parties that may previously have been in non-compliance usually call for close monitoring of those parties' progress with regard to their implementation of the plans of action set out in those decisions. The present section is intended to facilitate that monitoring.

16. Table 7 lists parties that have reported Article 7 data to date, whose consumption is within the limits prescribed by the Protocol and that have made commitments, with specific benchmarks for 2015, under the plans of action set out in decisions of the parties.

Table 7

**Information on consumption for 2015 for parties that have agreed benchmarks under plans of action in decisions adopted by the Meeting of the Parties**

Party	Annex/ group	ODP-tonnes			Explanation or comment
		Baseline	2015 limit	2015 consumption	
1. Bangladesh	B/III	0.9	0	0	Within benchmark commitment of 0.0 ODP-t in decision XVII/27
2. Democratic People's Republic of Korea	C/I	78	70.2	70.02	Within benchmark commitment of 70.16 ODP-t in decision XXVI/15
3. Ecuador	E/I	66.2	0	0	Within benchmark commitment of 0.0 ODP-t in decision XX/16
4. Guatemala	E/I	400.7	0	0	Within benchmark commitment of 0.0 ODP-t in decision XVIII/26
5. Ukraine	C/I	164.2	16.4	5.1	Within benchmark commitment of 16.42 ODP-t in decision XXIV/18

Abbreviation: ODP-t, ozone-depletion potential tonnes.

### G. Accounting for exemptions granted for 2015 for essential uses and critical uses

17. Table 8 summarizes information regarding exemptions for essential uses of chlorofluorocarbons and carbon tetrachloride for 2015 granted to parties under decisions XXVI/2, XXVI/3 (para. 1) and XXVI/4 (para. 2). The table includes information on the status of submission of accounting reports<sup>6</sup> by those parties in accordance with decisions Ex.1/4 (para. 9 (f)) and XVI/6.

Table 8

**Essential-use exemptions granted to parties for use in 2015**

(Metric tonnes)

Party	Substance	Exempted amount	Application	Status of submission of accounting report
1. China	CFCs	182.61	MDI uses	Submitted
	CCL <sub>4</sub>	80	Laboratory and analytical uses: testing of oil, grease and total petroleum hydrocarbons in water	Submitted
2. Russian Federation	CFCs	75	Aerospace applications	Submitted

Abbreviations: CFCs, Chlorofluorocarbons; CCL<sub>4</sub>, carbon tetrachloride; MDI, metered-dose inhaler.

18. Table 9 summarizes information regarding exemptions for critical uses of methyl bromide for 2015 granted to parties under decisions XXV/4 (para. 4) and XXVI/6 (para. 1). The table includes information on the status of submission of the accounting reports of the parties in accordance with decision XVI/6.<sup>7</sup>

Table 9

**Critical-use exemptions granted to parties for methyl bromide use in 2015**

(Metric tonnes)

Party	Exempted amount	Status of submission of accounting report
1. Argentina	134.3	Submitted
2. Australia	29.76	Submitted

<sup>6</sup> In paragraph 9 of decision VIII/9, parties that have been granted essential-use exemptions for previous years are requested to submit such reports by 31 January each year.

<sup>7</sup> Decisions Ex.1/4 (para. 9 (f)) and XVI/6 provide that accounting reports must be submitted with nominations for critical-use exemptions; hence, parties not submitting nominations have no obligation to submit accounting reports.

<i>Party</i>	<i>Exempted amount</i>	<i>Status of submission of accounting report</i>
3. Canada	5.261	Submitted
4. China	114	Submitted
5. Mexico	84.957	No obligation to submit since no nomination in 2016 <sup>7</sup>
6. United States of America	376.9	Submitted

## **H. Reporting of exports and their destination countries (decision XVII/16)**

19. For 2014, which is the latest year with complete reporting of Article 7 data, parties reporting exports<sup>8</sup> of ozone-depleting substances specified the destinations for about 98.6 per cent of those substances (by weight). A total of 30 parties reported exports, 29 of which specified the destination countries for some or all of their exports. Out of the 29 parties, 22 reported destination information for all of their exports.

20. In paragraph 4 of decision XVII/16 the Meeting of the Parties requested the Secretariat to report aggregated information received from exporting/re-exporting parties to the importing parties concerned. In February 2016, the Secretariat sent out the aggregated information covering 2014 to 130 parties that were listed as destinations by exporting parties.

21. For 2015, to date only 15 parties have reported exports to other parties, and all of them have specified the destination countries for some or all of their exports.

## **I. Reporting of imports and their source countries (decision XXIV/12)**

22. For 2014, parties reporting imports<sup>9</sup> of ozone-depleting substances specified the exporting countries for about 60 per cent of those substances (by weight). A total of 163 parties reported imports, and 46 of those parties specified the source countries for some or all of their imports. Of the 46 parties, 36 specified the source countries for all of their imports.

23. The Secretariat sent out letters in February 2016 to those parties that had been listed as exporting countries by importers, inviting those parties interested in the compiled information covering the year 2014 to notify the Secretariat if they wished to receive such information. Out of the 35 parties listed as exporters by importing parties, 13 sent requests to the Secretariat and the compiled information was sent to them.

24. For 2015, to date 124 parties have reported importing ozone-depleting substances from other parties. A more comprehensive summary of the aggregate information will be provided in the future once all the parties have reported 2015 data.

## **J. Consolidated record of cases of excess production and consumption prepared in accordance with decision XXII/20**

25. In accordance with decision XXII/20, the Secretariat has included the latest version of the consolidated record of cases of excess production and consumption<sup>10</sup> in annex XI to the present report.

<sup>8</sup> In decision XVII/16, the Seventeenth Meeting of the Parties requested the Secretariat to revise the reporting formats to cover exports and re-exports of all controlled ozone-depleting substances and urged the parties to implement the revised reporting format expeditiously. In the statistics, the Secretariat excludes exports reported by individual States members of the European Union in order to avoid duplication with the exports reported by the European Union on behalf of its member States.

<sup>9</sup> In decision XXIV/12, the Twenty-Fourth Meeting of the Parties requested the Secretariat to revise the reporting format, before 1 January 2013, to include an annex in which reporting parties could, on a voluntary basis, identify the exporting parties for any ozone-depleting substance reported as imports. Paragraph 2 of the decision also requested the Secretariat to compile every January aggregated information on controlled substances by annex and group received from the importing/re-importing party and to provide this uniquely and solely to the exporting party concerned when requested.

<sup>10</sup> By decision XXII/20, the Meeting of the Parties requested the Secretariat to continue to maintain a consolidated record of cases in which parties, when reporting data under Article 7 of the Protocol, had identified excess production and consumption that was a consequence of ozone-depleting substance production in the reporting year: (a) for domestic destruction or export for destruction in a future year; (b) for domestic feedstock use or export for that use in a future year; (c) for export to meet basic domestic needs of developing countries in a future year. Paragraph 3 of the decision directed that in any case mentioned in paragraph 2 of that decision, no follow-up action from the Implementation Committee was deemed necessary if the relevant party had reported that it had the

The latest cases recorded are for 2015 and were reported by Czechia and the European Union. Both parties have indicated that they have the necessary measures and regulations in place to prevent the stockpiled substances from being diverted to unauthorized uses, as required under paragraph 3 of decision XXII/20.

26. The cases recorded for 2014 were reported by France and Israel. France indicated that it had the necessary measures and regulations in place to prevent the stockpiled substances from being diverted to unauthorized uses, as required under paragraph 3 of decision XXII/20. Israel has yet to comply with the requirements of paragraph 3 of decision XXII/20 for its reported excess production of bromochloromethane for 2014, and the case is under consideration by the Implementation Committee.

#### **K. Reporting of process-agent uses for 2014 and 2015 (decisions XXI/3 and X/14)**

27. In decision XXI/3, the Secretariat was requested to bring cases of non-reporting of process-agent uses of ozone-depleting substances to the attention of the Implementation Committee for its consideration.

28. Only four parties (China, the European Union, Israel and the United States of America) still report the use of ozone-depleting substances as process agents. Their latest allowed limits for make-up (or consumption) and emissions are provided in table B of the annex to decision XXIII/7.

29. Three of the four parties (China, the European Union and the United States of America) have submitted to the Secretariat their reports on process agent uses for 2014 and one of them (the European Union) has submitted information for 2015. In decision XXI/3, parties were requested to submit the information by 30 September each year.

30. Israel has not yet submitted information for 2014 and is therefore in non-compliance with its obligation to report the information. Its case was considered by the Implementation Committee at its fifty-sixth meeting, as requested in paragraph 4 of decision XXI/3. The committee will continue its deliberations on the case at its forthcoming fifty-seventh meeting.

#### **L. Production in 2014 of chlorofluorocarbons, halons, carbon tetrachloride and other phased-out substances**

31. The present section summarizes information on the production of chlorofluorocarbons, halons, carbon tetrachloride and other phased-out substances<sup>11</sup> for 2014. The reported information for previous years is presented in annex XII of the present report. Since reporting of data for 2015 is still incomplete, aggregate summary information for 2015 will be presented in a future report.

32. Table 10 summarizes information received from parties with production of those substances whose phase-out dates have passed. Substances that have been produced in small amounts of less than 1 metric tonne, usually for exempted uses such as laboratory and analytical uses, have been excluded from the summary below.

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necessary measures in place to prohibit the use of the ozone-depleting substances for any purpose other than those designated in paragraph 2 of the decision.

<sup>11</sup> Under the control measures, production and consumption of CFCs (annex A, group I, and annex B, group I), halons (annex A, group II) and carbon tetrachloride (annex B, group II) should have been phased out by all parties by 2010, save for uses exempted by the Meeting of the Parties. In addition, substances in annex C, groups II (HBFCs) and III (bromochloromethane), were phased out immediately upon their inclusion in the Protocol in 1996 and 2002, respectively.

Table 10  
**Production of phased-out ozone-depleting substances in 2014**  
 (Metric tonnes)

<i>Annex/group</i>	<i>A/I</i>	<i>A/II</i>	<i>B/II</i>	<i>C/II</i>	<i>C/III</i>
Number of parties reporting production	4	2	11	3	2
<b>Total production for all uses and for exports</b>	<b>169 923</b>	<b>1 342</b>	<b>227 143</b>	<b>112</b>	<b>1 791</b>
Production for own feedstock uses	168 355	1 342	213 222	110	463
	(99%)	(100%)	(94%)	(98%)	(26%)
Production for own essential uses	262				
Exported for feedstock uses	1 143		1 201	2	1 183
	(1%)		(0.5%)	(2%)	(66%)
Exported for essential uses of other parties	121		1		
Amounts destroyed by the producers	221	9.8	12 495		
			(5.5%)		

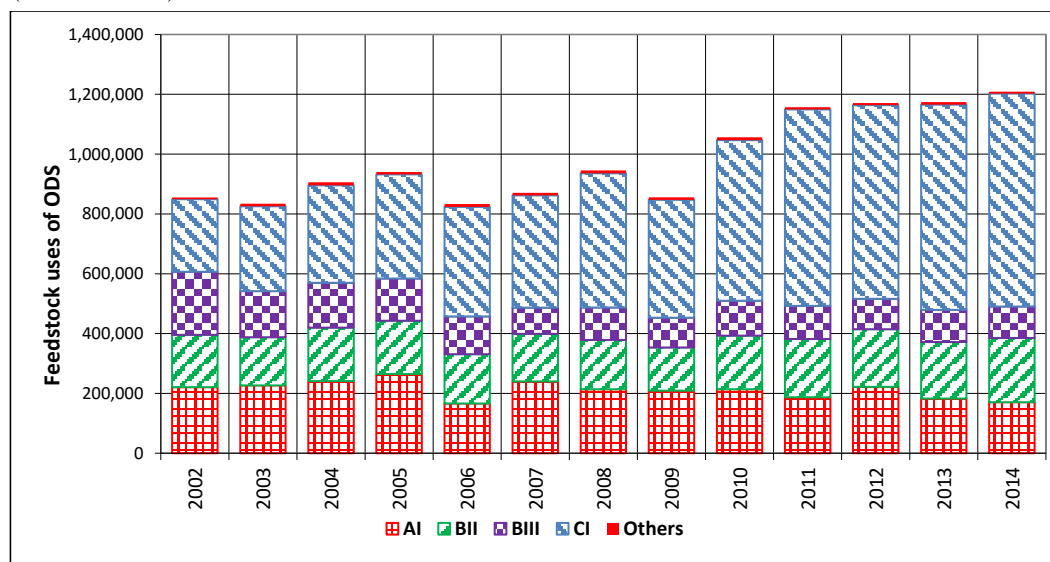
33. As may be noted, slightly over 400,000 metric tonnes were produced, with chlorofluorocarbons and carbon tetrachloride accounting for over 99 per cent of that production, with a distribution of 42 per cent and 57 per cent, respectively. The bulk of the production is for feedstock uses. In accounting for the production of bromochloromethane (Annex C/III), it should be noted that the small deficit amount, accounting for about 8 per cent, was stockpiled in 2014 for export in future years for feedstock applications (see annex XI on cases of stockpiling).

## M. Feedstock uses of ozone-depleting substances

34. The present section summarizes information for the attention of the parties on the amounts of ozone-depleting substances being used for feedstock applications.<sup>12</sup> The reported information on production and imports of ozone-depleting substances for feedstock uses is presented in annex XIII to the present report, while annex XIV shows the number of parties reporting those feedstock uses.

35. In addition, figure I presents the feedstock use information in the form of a bar chart, while figure II shows the number of parties reporting feedstock uses. As shown, the general trend over the last 13 years is a gradual increase from close to 800,000 metric tonnes to about 1.2 million metric tonnes. The number of parties, however, has been declining gradually, from 21 in 2002 to 14 in 2014.

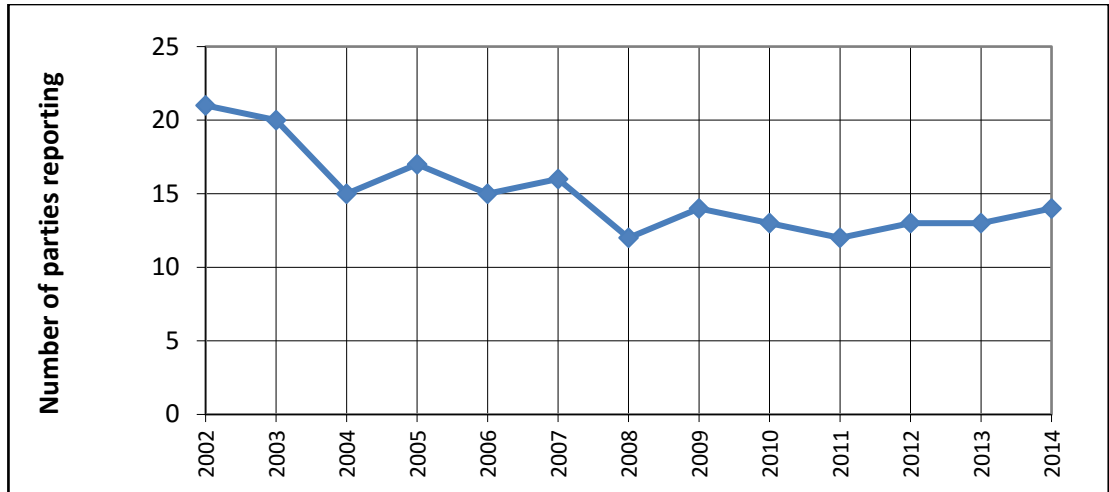
Figure I  
**Quantities of ozone-depleting substances imported or produced for feedstock uses**  
 (Metric tonnes)



Abbreviation: ODS, ozone-depleting substances.

<sup>12</sup> The Protocol specifies in Article 1 that amounts of ozone-depleting substances entirely used as feedstock in the manufacture of other chemicals are to be subtracted in the calculation of production and consumption.

Figure II  
**Number of parties reporting ozone-depleting substances imported or produced for feedstock uses**

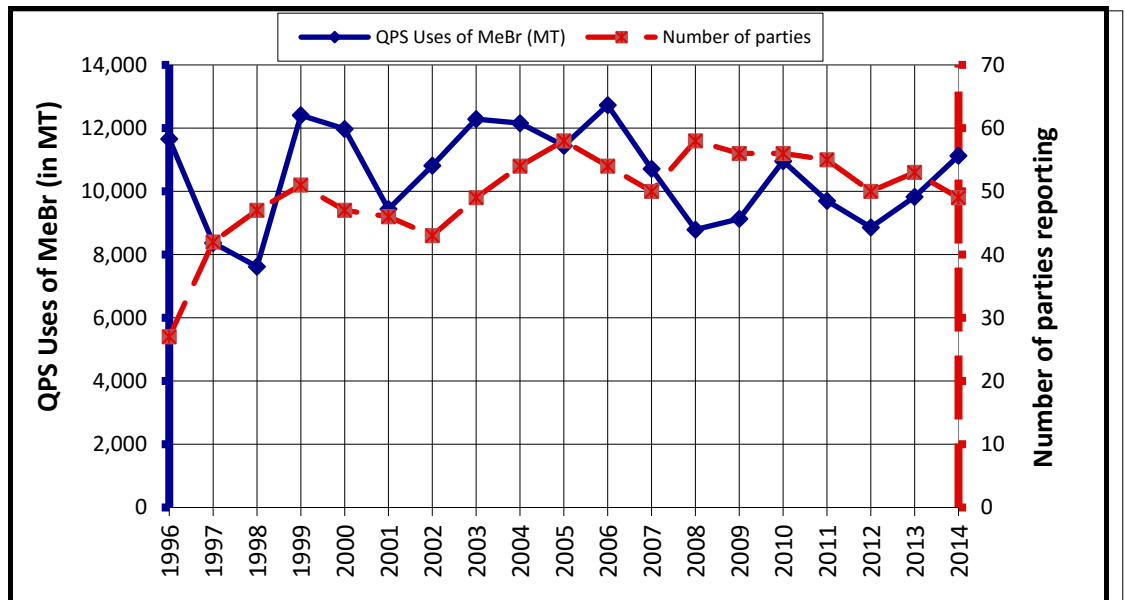


**N. Quarantine and pre-shipment uses of methyl bromide**

36. In order to facilitate the consideration of the issue of quarantine and pre-shipment uses of methyl bromide<sup>13</sup> by the Implementation Committee and the Meeting of the Parties, annex XV sets out a table showing non-zero data on quarantine and pre-shipment uses of methyl bromide reported by parties under Article 7 for the period 1996–2014, presented in metric tonnes.

37. Figure III presents the global total figures for the information in a line chart. It shows that the general trend over the last 19 years has been an oscillation around 10,000 metric tonnes, with a maximum of almost 12,500 metric tonnes and a minimum of close to 8,000 metric tonnes. The number of parties rose gradually from 27 in 1996 to 58 in 2005, and since then it has varied between 50 and 58.

Figure III  
**Quantities of methyl bromide used for quarantine and pre-shipment applications**



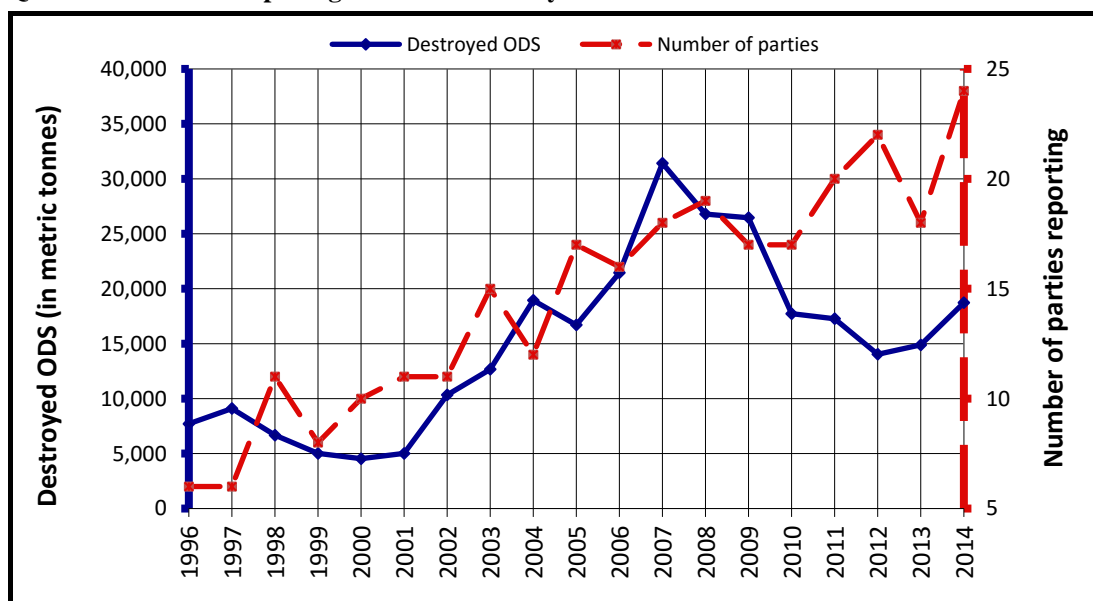
<sup>13</sup> The Protocol specifies in paragraph 6 of Article 2H that the calculated levels of consumption and production under the Article shall not include the amounts used by the party for quarantine and pre-shipment applications.

## O. Destruction of ozone-depleting substances

38. In order to facilitate the consideration of the issue of destroyed ozone-depleting substances<sup>14</sup> by the Implementation Committee and the Meeting of the Parties, annex XVI sets out a table showing non-zero data on the destruction of ozone-depleting substances reported by parties under Article 7 for the period 1996–2014. The annual data for each party are aggregated for all substances reported for the year and are presented in metric tonnes.

39. Figure IV presents the global total figures for the information in a line chart. It shows that the general trend over the last 19 years includes an initial drop from about 7,000 metric tonnes in 1996 to about 4,500 metric tonnes in 2000, rising steadily to a maximum of almost 31,500 metric tonnes in 2007. Since then, destroyed amounts declined gradually to between 14,000 and 15,000 metric tonnes in the years 2012–2013, before rising to almost 20,000 metric tonnes in 2014. The number of parties reporting destruction of ozone-depleting substances has, however, been rising gradually from 6 in 1996 to 24 in 2014.

Figure IV  
Quantities of ozone-depleting substances destroyed



Abbreviation: ODS, ozone-depleting substances.

## P. Response by parties to decision XXIV/14 (reporting of zero in Article 7 data reporting forms)

40. The present section summarizes information on the response of the parties to decision XXIV/14.<sup>15</sup> Table 11 shows the number of parties that submitted Article 7 data forms that were not fully completed and those that responded to follow-up requests by the Secretariat for clarification.

41. It should be noted that some parties do not submit Article 7 data forms when reporting data. Some parties with zero production and consumption, or those with very few imports, notify the Secretariat in a letter rather than using the official Article 7 data reporting forms, while some parties operating under paragraph 1 of Article 5 submit their Article 7 data using the country programme forms of the Secretariat of the Multilateral Fund for the Implementation of the Montreal Protocol. For parties that submit country programme forms, the Secretariat extracts the import, export and production information specified therein and requests the parties to resubmit their data using the Article 7 data reporting forms.

<sup>14</sup> The subtraction of destroyed ozone-depleting substances in the calculation of production and consumption is specified in Article 1 of the Montreal Protocol, signed in 1987. The requirement to report amounts destroyed by technologies approved by the parties, however, was formally introduced under Article 7 through the London Amendment, which was adopted in 1990.

<sup>15</sup> In decision XXIV/14, the Meeting of the Parties requested parties, when reporting production, imports, exports or destruction, to enter a number in each cell in the data reporting forms that they submit, including zero, where appropriate, rather than leaving the cell blank. The decision further asked the Secretariat to request clarification from any party that submits a reporting form containing a blank cell.

Table 11

**Response by parties to decision XXIV/14, on reporting of zero in Article 7 data reporting forms**

<i>Description of activity</i>	<i>Number of parties</i>		
	<i>2013</i>	<i>2014<sup>a</sup></i>	<i>2015<sup>a</sup></i>
Reporting annual data	197	196	151
Submitting Article 7 data forms when reporting data	(Not captured) <sup>b</sup>	(Not captured) <sup>b</sup>	124
Submitting Article 7 data forms with some blank cells	60	43	24
Rate of submission of data forms with some blank cells	(Not captured) <sup>b</sup>	(Not captured) <sup>b</sup>	19%
Responding to Secretariat's request for clarification	17	43	19
Rate of response to Secretariat's request for clarification	28%	100%	79%

<sup>a</sup> Data for 2014 and 2015 are not complete and will be updated in future data reports.

<sup>b</sup> The year 2015 was the first year for which the Secretariat recorded information on whether parties reported their Article 7 data on the official Article 7 reporting forms.

42. The list of parties that will not respond within three months to Secretariat requests for clarification on the treatment of blank cells for data submissions for 2015 will be presented for consideration by the Implementation Committee.

## Annex I

### Deriving calculated production and consumption

1. The present section provides information on how the Secretariat calculates the production and consumption by the parties of substances controlled under the Montreal Protocol.
2. According to the definitions in paragraphs 5 and 6, respectively, of Article 1 of the Protocol, the formulae, in their most basic form, for calculating production and consumption are as follows:
  - (a) Production = Amount produced – amount destroyed – feedstock uses;
  - (b) Consumption = Production + imports – exports.
3. The control measures apply to groups of substances rather than individual substances. According to Article 3 and paragraph 7 of Article 1, therefore, consumption and production for each group of substances are calculated by multiplying each component in the formulas (i.e., amount produced, imports, exports, amount destroyed and amount used as feedstock) by the ozone depleting potential for each substance in the group and then aggregating the results for each annex group.
4. When the parties adopted the data reporting formats in decision IX/28, reporting of data on feedstock uses implemented by requiring reporting in three areas: amounts “produced for feedstock uses within the producing country”, amounts “imported for feedstock uses” and amounts “exported for feedstock uses”. Paragraph 1 of decision VII/30 clarified that controlled substances produced and exported for feedstock uses should not be included in the calculation of “production” or “consumption” in exporting countries, while paragraph 2 of that decision clarified that controlled substances used as feedstock should not be included in the calculation of “consumption” in importing countries.
5. Adjusting the formulas for calculating production and consumption to accommodate these aspects of reporting feedstock uses yields the following:
  - (a) Production = amount produced – amount destroyed – production for feedstock<sup>1</sup> – exports for feedstock<sup>2</sup>;
  - (b) Consumption = Production + (imports – imports for feedstock) – (exports – exports for feedstock<sup>2</sup>).
6. Decision X/14 provides for process agent uses to be treated in a manner similar to feedstock uses. Thus, process agent uses should not be taken into account in the calculation of production and consumption. The decision outlines conditions under which the exclusion is available, specifying among other things the uses to which the exclusion applies, the parties allowed to make use of it and the maximum emissions and make-up limits for each allowed party.
7. Where the term “feedstock” appears in the formulas above, therefore, similar components for process agent uses may also apply, but only for qualifying parties satisfying the provisions of decision X/14. For example, when a Party reports production for process agent uses, that production is only excluded in the calculation if the Party is allowed process agent uses by a decision of the MOP.
8. Paragraph (c) of Article 3 of the Protocol provides that controlled substances exported to non-parties should not be subtracted in calculating the consumption level of the exporting party.
9. Finally, paragraph 6 of Article 2H excludes methyl bromide used for quarantine and pre-shipment applications from the calculation of consumption and production. In the data reporting forms, Parties report amounts of methyl bromide produced for quarantine and pre-shipment applications (i.e. a single production total figure for uses within the country and for export) and, separately, amounts exported for such uses and amounts imported for such uses. It should be noted that the quarantine and pre-shipment exclusion applies only to methyl bromide and is not available for any other controlled substance.
10. Adjusting the formulas for calculating production and consumption to take into account provisions for process agents, exports to non-parties and quarantine and pre-shipment uses yields the following:

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<sup>1</sup> This “production for feedstock” component is production for feedstock uses within the producing party.

<sup>2</sup> “Exports for feedstock uses” are deducted only for parties that report production and export of a given substance within the same year.

- (a) Production = amount produced – amount destroyed – production for feedstock<sup>1</sup> – exports for feedstock<sup>2</sup> – production for quarantine and pre-shipment<sup>3</sup>;
- (b) Consumption = Production + (imports – imports for feedstock – imports for QPS) – (exports – exports for feedstock<sup>2</sup> – exports for QPS<sup>4</sup> – exports to non-parties).

11. The figures are then rounded to one decimal point in accordance with the guidance provided by the Eighteenth Meeting of the Parties (UNEP/OzL.Pro.18/10, paras. 145–147). Two decimal places have been used, however, in presenting and analysing HCFC data reported after 25 November 2011, as directed by the parties in decision XXIII/30.

12. Throughout the present report and its annexes, negative values for calculated production for a given year imply that quantities destroyed or quantities exported for feedstock uses exceeded production for that year, meaning that some of the destroyed or exported quantities were taken from stockpiles. Similarly, negative values for calculated consumption indicate that quantities destroyed or quantities exported for the year exceeded production and imports, implying that some of the destroyed or exported quantities came from stockpiles.

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<sup>3</sup> “Production for quarantine and pre-shipment” includes production for use within the producing party and production for export purposes.

<sup>4</sup> “Exports for quarantine and pre-shipment” are only deducted if the exporting party reported production of methyl bromide for that purpose within the same year.

## Annex II

### Key obligations associated with the Protocol and its amendments

Table 1

#### Key obligations associated with the Protocol and its amendments

<i>Instrument</i>	<i>Key obligations</i>
1. Montreal Protocol	<ul style="list-style-type: none"> <li>• Report production and consumption of Annex A substances (CFCs and halons)</li> <li>• Control production and consumption of Annex A substances (CFCs and halons)</li> </ul>
2. London Amendment	<ul style="list-style-type: none"> <li>• Report consumption and production of Annex B substances (other CFCs, carbon tetrachloride and methyl chloroform) and Annex C, group I, substances (HCFCs)</li> <li>• Control production and consumption of Annex B substances (other CFCs, carbon tetrachloride and methyl chloroform)</li> <li>• Ban imports and exports of Annex A and Annex B substances (CFCs, halons, carbon tetrachloride and methyl chloroform) to any State not party to the amendment</li> </ul>
3. Copenhagen Amendment	<ul style="list-style-type: none"> <li>• Report production and consumption of Annex C, groups I and II, substances (HCFCs and hydrobromofluorocarbons (HBFCs)) and the Annex E substance (methyl bromide)</li> <li>• Control consumption of Annex C, group I, substances (HCFCs)</li> <li>• Control production and consumption of Annex C, group II, substances (HBFCs) and the Annex E substance (methyl bromide)</li> <li>• Ban imports and exports of Annex C, group II, substances (HBFCs) to any State not party to the amendment</li> </ul>
4. Montreal Amendment	<ul style="list-style-type: none"> <li>• Establish, implement and report on a system for licensing the import and export of controlled substances</li> <li>• Ban imports and exports of the Annex E, group I, substance (methyl bromide) to any State not party to the amendment</li> </ul>
5. Beijing Amendment	<ul style="list-style-type: none"> <li>• Control production of Annex C, group I, substances (HCFCs)</li> <li>• Report production and consumption of the Annex C, group III, substance (bromochloromethane)</li> <li>• Control production and consumption of the Annex C, group III, substance (bromochloromethane)</li> <li>• Ban imports and exports of Annex C, group I, substances (HCFCs) from and to any State not party to the amendment (for parties operating under paragraph 1 of Article 5 of the Protocol, the ban commenced on 1 January 2013 based on decision XX/9)</li> </ul>

## Annex III

### Control measures for 2015 for all parties

1. The control measures applicable to parties not operating under paragraph 1 of Article 5 for 2015 are summarized in the table 2 while those applicable to parties operating under paragraph 1 of Article 5 for 2015 are summarized in the
2. Table 2.
3. For all parties, excess production or consumption is allowed for exempted amounts approved for essential uses or critical uses, laboratory and analytical uses and increased production for satisfying the basic domestic needs of parties operating under paragraph 1 of Article 5. In reviewing compliance, the Secretariat also takes into account the transfer of production rights between parties.
4. Excess production and consumption attributable to stockpiling under the scenarios described in decision XXII/20 are recorded for information purposes only and parties reporting any such excess production or consumption are not subject to the non-compliance procedure, as directed by the Meeting of the Parties in that decision.
5. For parties that may previously have been in non-compliance and are the subject of decisions outlining those Parties' commitments to plans of action with time-specific benchmarks for returning to compliance, the limits and the actions specified in those decisions are used as the primary determinant of the adherence by those parties to their obligations to reduce their production and consumption levels.

Table 2

#### Control measures applicable to parties not operating under paragraph 1 of Article 5 for 2015

<i>Annex/group(s)</i>	<i>Control measures applicable in 2015 to production and consumption<sup>a</sup></i>
A/I (CFCs), A/II (halons), B/I (other CFCs), B/II (carbon tetrachloride), C/II (hydrobromofluorocarbons), C/III (bromochloromethane) and E/I (methyl bromide)	Total phase-out except for quantities allowed, approved or exempted by the Protocol or the Meeting of the Parties
C/I (HCFCs)	No greater than 10 per cent of the baseline

<sup>a</sup> Except for quantities allowed, approved or exempted by the Protocol or the Meeting of the Parties.

Table 3

#### Control measures applicable to parties operating under paragraph 1 of Article 5 for 2015

<i>Annex/group(s)</i>	<i>Control measures applicable in 2015 to production and consumption<sup>a</sup></i>
A/I (CFCs), A/II (halons), B/I (other CFCs), B/II (carbon tetrachloride), B/III (methyl chloroform), C/II (hydrobromofluorocarbons), C/III (bromochloromethane) and E/I (methyl bromide)	Total phase-out
C/I (Hydrochlorofluorocarbons)	No greater than 90 per cent of the baseline

<sup>a</sup> Except for quantities allowed, approved or exempted by the Protocol or the Meeting of the Parties.

**Annex IVa - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Summary for All Parties (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	
<b>All Parties 151</b> - Population*: 3,518,350							
AI - CFCs	-809.7	744,111.1	-100.11	-1,058.5	643,820.0	-100.16	-0.0003
All - Halons	-295.9	131,090.0	-100.23	-298.6	108,783.6	-100.27	-0.0001
BI - Other Fully Halogenated CFCs	-14.0	2,741.0	-100.51	-14.1	2,759.6	-100.51	0.0000
BII - Carbon Tetrachloride	-183.6	278,223.4	-100.07	106.5	239,291.7	-99.96	0.0000
CI - HCFCs	1,517.25	26,672.50	-94.31	7,560.20	29,331.15	-74.22	0.0021
CII - HBFCs	0.0	0.0	-	-0.5	0.0	-	0.0000
EI - Methyl Bromide	0.0	5,923.1	-100.00	145.9	22,956.6	-99.36	0.0000
<b>Sub-Total</b>	<b>214.05</b>	<b>1,188,761.10</b>	<b>-99.98</b>	<b>6,440.90</b>	<b>1,046,942.65</b>	<b>-99.38</b>	
<b>Article 5 Parties 115</b> - Population*: 2,665,299							
AI - CFCs	-40.1	38,904.3	-100	-40.1	77,943.6	-100	0.0000
CI - HCFCs	709.00	1,467.40	-51.68	7,075.82	9,739.15	-27.35	0.0027
EI - Methyl Bromide	0.0	30.0	-100	130.7	7,129.6	-98.17	0.0000
<b>Sub-Total</b>	<b>668.90</b>	<b>40,401.70</b>	<b>-98.34</b>	<b>7,166.42</b>	<b>94,812.35</b>	<b>-92.44</b>	
<b>Non-Article 5 Parties 36</b> - Population*: 853,051							
AI - CFCs	-769.6	705,206.8	-100	-1,018.4	565,876.4	-100	-0.0012
All - Halons	-295.9	127,412.0	-100	-298.6	99,971.0	-100	-0.0004
BI - Other Fully Halogenated CFCs	-14.0	2,741.0	-100	-14.1	2,705.2	-100	0.0000
BII - Carbon Tetrachloride	-183.6	264,723.8	-100	106.5	234,769.3	-99.95	0.0001
CI - HCFCs	808.25	25,205.10	-96.79	484.38	19,592.00	-97.53	0.0006
CII - HBFCs	0.0		-100	-0.5		-100	0.0000
EI - Methyl Bromide	0.0	5,893.1	-100	15.2	15,827.0	-99.90	0.0000
<b>Sub-Total</b>	<b>-454.85</b>	<b>1,131,181.80</b>	<b>-100.00</b>	<b>-725.52</b>	<b>938,740.90</b>	<b>-100.08</b>	

\* Population in thousands

\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II and III, annex C groups II and III and E) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

N.R. = Data Not Reported but Party is required to have reported | DIV0 = Division was not evaluated due to a zero or negative base.

AFR = Africa | ASIA = Asia | EEU = Eastern Europe | LAC = Latin America & the Caribbean | WEUR = Western Europe & others

A5 = Article 5 Party | CEIT = Country with Economy in Transition | EU = Member of the European Union | Non-A5 = Non-Article 5 Party

**Annex IVb - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Non-Article 5 Parties (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	
<b>Andorra - Date Reported: 20-Jun-2016 Non-A5 WEUR - Population*: 93</b>							
CI - HCFCs	0.00	3.50	-100	0.00	6.90	-100	0.0000
<b>Australia - Date Reported: 7-Jun-2016 Non-A5 WEUR - Population*: 22,607</b>							
AI - CFCs	-8.9	15,385.4	-100	-8.9	14,290.4	-100	-0.0004
CI - HCFCs	-1.75	587.10	-100	8.19	548.70	-98.51	0.0004
EI - Methyl Bromide	0.0	0.0	-100	17.9	422.4	-95.76	0.0008
<b>Sub-Total</b>	<b>-10.65</b>	<b>15,972.50</b>	<b>-100.00</b>	<b>17.19</b>	<b>15,261.50</b>	<b>-99.89</b>	
<b>Austria - Date Reported: 28-Jul-2016 Non-A5 WEUR EU Member - Population*: 8,467</b>							
CI - HCFCs	0.00	91.20	-100				
<b>Azerbaijan - Date Reported: 2-Jun-2016 Non-A5 EEUR CEIT - Population*: 9,426</b>							
CI - HCFCs	0.00	7.40	-100	1.24	14.90	-91.68	0.0001
<b>Belarus - Date Reported: 1-Jul-2016 Non-A5 EEUR CEIT - Population*: 9,355</b>							
CI - HCFCs	0.00	25.00	-100	4.50	50.00	-91.00	0.0005
<b>Belgium - Date Reported: 4-Jan-2016 Non-A5 WEUR EU Member - Population*: 10,878</b>							
AI - CFCs	-32.3	0.0	-100				
CI - HCFCs	-1.68	0.00	-100				
<b>Sub-Total</b>	<b>-33.98</b>	<b>0.00</b>	<b>-100.00</b>				
<b>Bulgaria - Date Reported: 7-Jul-2016 Non-A5 EEUR CEIT EU Member - Population*: 7,263</b>							
CI - HCFCs	0.00	40.90	-100				
<b>Canada - Date Reported: 27-Jun-2016 Non-A5 WEUR - Population*: 35,493</b>							
BII - Carbon Tetrachloride	0.0	29,309.5	-100	0.3	6,167.7	-100.00	0.0000
CI - HCFCs	51.09	819.60	-93.77	15.63	892.30	-98.25	0.0004
EI - Methyl Bromide	0.0	0.0	-100	2.5	120.1	-97.92	0.0001
<b>Sub-Total</b>	<b>51.09</b>	<b>30,129.10</b>	<b>-99.83</b>	<b>18.43</b>	<b>7,180.10</b>	<b>-99.74</b>	
<b>Croatia - Date Reported: 19-May-2016 Non-A5 EEUR EU Member - Population*: 4,370</b>							
CI - HCFCs	0.00	7.30	-100				
<b>Cyprus - Date Reported: 4-Jul-2016 Non-A5 ASIA EU Member - Population*: 925</b>							
CI - HCFCs	0.00	4.30	-100				
<b>Czech Republic - Date Reported: 30-Jun-2016 Non-A5 EEUR CEIT EU Member - Population*: 10,510</b>							
AI - CFCs	-10.6	1,977.6	-100				
BII - Carbon Tetrachloride	78.0	5,285.5	-98.52				
CI - HCFCs	-0.35	107.60	-100				
<b>Sub-Total</b>	<b>67.05</b>	<b>7,370.70</b>	<b>-99.09</b>				
<b>Estonia - Date Reported: 11-Jul-2016 Non-A5 EEUR CEIT EU Member - Population*: 1,337</b>							
AI - CFCs	-0.5	0.0	-100				
CI - HCFCs	-0.03	2.80	-100				
<b>Sub-Total</b>	<b>-0.53</b>	<b>2.80</b>	<b>-100.00</b>				
<b>European Union - Date Reported: 30-Jun-2016 Non-A5 WEUR - Population*: 502,470</b>							
AI - CFCs				-889.5	301,930.2	-100	-0.0018
All - Halons				-298.6	40,993.0	-100	-0.0006
BI - Other Fully Halogenated CFCs				-14.1	58.0	-100	0.0000
BII - Carbon Tetrachloride				92.0	50,406.4	-99.82	0.0002
CI - HCFCs				-52.47	8,228.10	-100	-0.0001
CII - HBFCs				-0.5		-100	0.0000
EI - Methyl Bromide				-2.6	11,530.0	-100	0.0000
<b>Sub-Total</b>				<b>-1,165.77</b>	<b>413,145.70</b>	<b>-100.28</b>	
<b>Finland - Date Reported: 30-Jun-2016 Non-A5 WEUR EU Member - Population*: 5,432</b>							
All - Halons	-72.7	0.0	-100				
CI - HCFCs	-2.47	36.50	-100				
<b>Sub-Total</b>	<b>-75.17</b>	<b>36.50</b>	<b>-100.00</b>				

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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## Annex IVb - Production and Consumption of ODSs - Comparison of 2015 with

## Baseline: Non-Article 5 Parties (ODP Tons)

	PRODUCTION**			CONSUMPTION**			Per Cap. Cons.
	2015	Base	% Chng	2015	Base	% Chng	
<b>France - Date Reported: 30-Jun-2016</b> Non-A5 WEUR EU Member - Population*: 63,900							
Al - CFCs	-240.1	71,018.4	-100				
All - Halons	-221.9	34,465.0	-100				
Bll - Carbon Tetrachloride	-55.3	5,119.4	-100				
Cl - HCFCs	214.18	2,337.50	-90.84				
<b>Sub-Total</b>	<b>-303.12</b>	<b>112,940.30</b>	<b>-100.00</b>				
<b>Germany - Date Reported: 12-Jul-2016</b> Non-A5 WEUR EU Member - Population*: 81,346							
Al - CFCs	-152.2	123,652.8	-100				
Bl - Other Fully Halogenated CFCs	-14.0	61.0	-100				
Bll - Carbon Tetrachloride	-220.5	8,067.4	-100				
Cl - HCFCs	-10.28	3,425.60	-100				
<b>Sub-Total</b>	<b>-396.98</b>	<b>135,206.80</b>	<b>-100.00</b>				
<b>Greece - Date Reported: 4-Aug-2016</b> Non-A5 WEUR EU Member - Population*: 11,261							
Cl - HCFCs	0.00	235.30	-100				
<b>Holy See - Date Reported: 29-Mar-2016</b> Non-A5 WEUR - Population*: 1							
Cl - HCFCs	0.00	0.10	-100	0.00	0.20	-100	0.0000
<b>Ireland - Date Reported: 31-May-2016</b> Non-A5 WEUR EU Member - Population*: 4,886							
Cl - HCFCs	0.00	0.00	-100				
<b>Italy - Date Reported: 24-Jun-2016</b> Non-A5 WEUR EU Member - Population*: 60,604							
Cl - HCFCs	0.00	1,704.10	-100				
<b>Japan - Date Reported: 25-Aug-2016</b> Non-A5 ASIA - Population*: 125,791							
Al - CFCs	-180.0	119,997.8	-100	-180.0	118,134.0	-100	-0.0014
Bll - Carbon Tetrachloride	14.2	19,602.0	-99.93	14.2	74,879.2	-99.98	0.0001
Cl - HCFCs	77.78	5,645.40	-98.62	119.96	5,554.90	-97.84	0.0010
<b>Sub-Total</b>	<b>-88.02</b>	<b>145,245.20</b>	<b>-100.00</b>	<b>-45.84</b>	<b>198,568.10</b>	<b>-100.02</b>	
<b>Lithuania - Date Reported: 9-Aug-2016</b> Non-A5 EEUR CEIT EU Member - Population*: 3,143							
Cl - HCFCs	0.00	77.80	-100				
<b>Luxembourg - Date Reported: 19-May-2016</b> Non-A5 WEUR EU Member - Population*: 520							
Cl - HCFCs	0.00	0.00	-100				
<b>Monaco - Date Reported: 2-Jun-2016</b> Non-A5 WEUR - Population*: 33							
Cl - HCFCs	0.00	1.20	-100	0.00	2.40	-100	0.0000
<b>Netherlands - Date Reported: 27-Jun-2016</b> Non-A5 WEUR EU Member - Population*: 16,915							
Cl - HCFCs	146.57	1,568.70	-90.66				
<b>New Zealand - Date Reported: 30-Jun-2016</b> Non-A5 WEUR - Population*: 4,492							
Cl - HCFCs	0.00	28.00	-100	1.10	56.10	-98.04	0.0002
El - Methyl Bromide	0.0	0.0	-100	-2.6	81.0	-100	-0.0006
<b>Sub-Total</b>	<b>0.00</b>	<b>28.00</b>	<b>-100.00</b>	<b>-1.50</b>	<b>137.10</b>	<b>-101.09</b>	
<b>Norway - Date Reported: 30-Jun-2016</b> Non-A5 WEUR - Population*: 5,036							
Cl - HCFCs	0.00	38.00	-100	0.00	76.00	-100	0.0000
<b>Poland - Date Reported: 30-Jun-2016</b> Non-A5 EEUR CEIT EU Member - Population*: 37,788							
Al - CFCs	-19.0	0.0	-100				
Cl - HCFCs	-0.92	97.30	-100				
<b>Sub-Total</b>	<b>-19.92</b>	<b>97.30</b>	<b>-100.00</b>				
<b>Portugal - Date Reported: 30-Jun-2016</b> Non-A5 WEUR EU Member - Population*: 10,787							
Cl - HCFCs	0.00	0.00	-100				
<b>Russian Federation - Date Reported: 29-Aug-2016</b> Non-A5 EEUR CEIT - Population*: 137,983							
Al - CFCs	60.0	105,296.0	-99.94	60.0	100,352.0	-99.94	0.0004
Cl - HCFCs	344.67	4,066.10	-91.52	381.13	3,996.90	-90.46	0.0028
<b>Sub-Total</b>	<b>404.67</b>	<b>109,362.10</b>	<b>-99.63</b>	<b>441.13</b>	<b>104,348.90</b>	<b>-99.58</b>	
<b>San Marino - Date Reported: 15-Jun-2016</b> Non-A5 WEUR - Population*: 32							
Cl - HCFCs	0.00	0.20	-100	0.00	0.40	-100	0.0000
<b>Slovakia - Date Reported: 7-Jun-2016</b> Non-A5 EEUR CEIT EU Member - Population*: 5,437							
Cl - HCFCs	-0.27	29.10	-100				
<b>Slovenia - Date Reported: 23-May-2016</b> Non-A5 EEUR CEIT EU Member - Population*: 2,044							
Cl - HCFCs	0.00	34.00	-100				
<b>Spain - Date Reported: 5-Jul-2016</b> Non-A5 WEUR EU Member - Population*: 47,203							
Cl - HCFCs	0.00	1,345.60	-100				
<b>Ukraine - Date Reported: 7-Jul-2016</b> Non-A5 EEUR CEIT - Population*: 44,165							
Cl - HCFCs	0.00	82.10	-100	5.10	164.20	-96.89	0.0001
<b>United Kingdom of Great Britain and Northern Ireland - Date Reported: 30-Jun-2016</b> Non-A5 WEUR EU Member - Population*: 63,528							
Al - CFCs	-186.0	102,014.4	-100				
All - Halons	-1.3	16,500.0	-100				
Cl - HCFCs	-8.29	2,755.80	-100				
<b>Sub-Total</b>	<b>-195.59</b>	<b>121,270.20</b>	<b>-100.00</b>				

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II and III, annex C groups II and III and E) to make it easier to view non-zero consumption.

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**Annex IVb - Production and Consumption of ODSs - Comparison of 2015 with**

**Baseline: Non-Article 5 Parties (ODP Tons)**

<b>TOTAL</b>	<b>-454.85</b>	<b>682,957.30</b>	<b>-725.52</b>	<b>738,956.40</b>
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\* Population in thousands

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**Annex IVc - Production and Consumption of ODSs - Comparison of 2015 with**

**Baseline: Article 5 Parties (ODP Tons)**

**Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.
- All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.
- BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.
- BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.
- BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.
- CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.
- CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.
- CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.
- EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	
<b>Afghanistan - Date Reported: 27-Jun-2016</b> A5 ASIA - Population*: 34,246							
CI - HCFCs	0.00	0.00	-100	20.24	23.60	-14.24	0.0006
<b>Algeria - Date Reported: 20-Apr-2016</b> A5 AFR - Population*: 38,088							
CI - HCFCs	0.00	0.00	-100	53.43	62.12	-13.99	0.0014
<b>Angola - Date Reported: 28-Jun-2016</b> A5 AFR - Population*: 21,690							
CI - HCFCs	0.00	0.00	-100	13.78	16.00	-13.88	0.0006
<b>Argentina - Date Reported: 9-Jun-2016</b> A5 LAC - Population*: 42,548							
CI - HCFCs	134.53	224.60	-40.10	295.42	400.70	-26.27	0.0069
EI - Methyl Bromide	0.0	0.0	-100	80.5	411.3	-80.43	0.0019
<b>Sub-Total</b>	<b>134.53</b>	<b>224.60</b>	<b>-40.10</b>	<b>375.92</b>	<b>812.00</b>	<b>-53.70</b>	
<b>Armenia - Date Reported: 22-Mar-2016</b> A5 EEUR - Population*: 3,139							
CI - HCFCs	0.00	0.00	-100	2.34	7.00	-66.57	0.0007
<b>Bahrain - Date Reported: 2-May-2016</b> A5 ASIA - Population*: 882							
CI - HCFCs	0.00	0.00	-100	45.98	51.90	-11.41	0.0521
<b>Bangladesh - Date Reported: 29-Jun-2016</b> A5 ASIA - Population*: 175,217							
CI - HCFCs	0.00	0.00	-100	64.18	72.60	-11.60	0.0004
<b>Barbados - Date Reported: 19-Feb-2016</b> A5 LAC - Population*: 260							
CI - HCFCs	0.00	0.00	-100	1.06	3.70	-71.35	0.0041
<b>Belize - Date Reported: 25-May-2016</b> A5 LAC - Population*: 344							
CI - HCFCs	0.00	0.00	-100	2.26	2.80	-19.29	0.0066
<b>Benin - Date Reported: 3-May-2016</b> A5 AFR - Population*: 10,647							
CI - HCFCs	0.00	0.00	-100	19.28	23.80	-18.99	0.0018
<b>Bhutan - Date Reported: 24-Jun-2016</b> A5 ASIA - Population*: 770							
CI - HCFCs	0.00	0.00	-100	0.20	0.30	-33.33	0.0003
<b>Bosnia and Herzegovina - Date Reported: 6-May-2016</b> A5 EEUR - Population*: 3,727							
CI - HCFCs	0.00	0.00	-100	2.11	4.70	-55.11	0.0006
<b>Brazil - Date Reported: 30-Mar-2016</b> A5 LAC - Population*: 202,866							
CI - HCFCs	0.00	0.00	-100	1,025.81	1,327.30	-22.71	0.0051
<b>Brunei Darussalam - Date Reported: 11-Jun-2016</b> A5 ASIA - Population*: 443							
CI - HCFCs	0.00	0.00	-100	3.57	6.10	-41.48	0.0081
<b>Burkina Faso - Date Reported: 18-May-2016</b> A5 AFR - Population*: 19,013							
CI - HCFCs	0.00	0.00	-100	11.99	28.90	-58.51	0.0006
<b>Burundi - Date Reported: 20-Mar-2016</b> A5 AFR - Population*: 9,413							
CI - HCFCs	0.00	0.00	-100	6.49	7.20	-9.86	0.0007
<b>Cabo Verde - Date Reported: 23-May-2016</b> A5 AFR - Population*: 548							
CI - HCFCs	0.00	0.00	-100	0.14	1.10	-87.27	0.0003
<b>Cambodia - Date Reported: 30-May-2016</b> A5 ASIA - Population*: 16,357							
CI - HCFCs	0.00	0.00	-100	11.69	15.00	-22.07	0.0007
<b>Cameroon - Date Reported: 9-Jun-2016</b> A5 AFR - Population*: 22,169							
CI - HCFCs	0.00	0.00	-100	67.24	88.80	-24.28	0.0030
<b>Chad - Date Reported: 23-Feb-2016</b> A5 AFR - Population*: 13,120							
CI - HCFCs	0.00	0.00	-100	14.20	16.10	-11.80	0.0011
<b>Comoros - Date Reported: 14-Mar-2016</b> A5 AFR - Population*: 767							
CI - HCFCs	0.00	0.00	-100	0.10	0.10	0.00	0.0001
<b>Congo - Date Reported: 12-Apr-2016</b> A5 AFR - Population*: 4,225							
CI - HCFCs	0.00	0.00	-100	8.15	10.14	-19.63	0.0019
<b>Costa Rica - Date Reported: 9-Jun-2016</b> A5 LAC - Population*: 4,957							
CI - HCFCs	0.00	0.00	-100	10.96	14.10	-22.27	0.0022
<b>Côte d'Ivoire - Date Reported: 23-May-2016</b> A5 AFR - Population*: 24,210							
CI - HCFCs	0.00	0.00	-100	51.33	63.80	-19.55	0.0021

\* Population in thousands

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**Annex IVc - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2015	Base	% Chng	2015	Base	% Chng	
<b>Cuba - Date Reported: 18-Apr-2016</b> A5 LAC - Population*: 11,213							
AI - CFCs	-0.3	0.0	-100	-0.3	625.1	-100	0.0000
CI - HCFCs	-0.01	0.00	-100	13.41	16.90	-20.65	0.0012
<b>Sub-Total</b>	<b>-0.31</b>	<b>0.00</b>	<b>-100.00</b>	<b>13.11</b>	<b>642.00</b>	<b>-97.96</b>	
<b>Democratic People's Republic of Korea - Date Reported: 5-May-2016</b> A5 ASIA - Population*: 24,399							
CI - HCFCs	27.39	27.60	-0.76	70.02	78.00	-10.23	0.0029
<b>Democratic Republic of the Congo - Date Reported: 15-Apr-2016</b> A5 AFR - Population*: 77,419							
CI - HCFCs	0.00	0.00	-100	15.40	66.21	-76.74	0.0002
<b>Djibouti - Date Reported: 3-May-2016</b> A5 AFR - Population*: 953							
CI - HCFCs	0.00	0.00	-100	0.56	0.70	-20.00	0.0006
<b>Dominica - Date Reported: 1-May-2016</b> A5 LAC - Population*: 67							
CI - HCFCs	0.00	0.00	-100	0.13	0.40	-67.50	0.0019
<b>Dominican Republic - Date Reported: 29-Feb-2016</b> A5 LAC - Population*: 10,867							
CI - HCFCs	0.00	0.00	-100	43.39	51.20	-15.25	0.0040
<b>Ecuador - Date Reported: 10-Mar-2016</b> A5 LAC - Population*: 14,596							
CI - HCFCs	0.00	0.00	-100	20.10	23.49	-14.43	0.0014
<b>Egypt - Date Reported: 6-Apr-2016</b> A5 AFR - Population*: 91,778							
CI - HCFCs	0.00	0.00	-100	343.12	386.30	-11.18	0.0037
<b>El Salvador - Date Reported: 30-Apr-2016</b> A5 LAC - Population*: 6,383							
CI - HCFCs	0.00	0.00	-100	5.82	11.70	-50.26	0.0009
<b>Equatorial Guinea - Date Reported: 25-May-2016</b> A5 AFR - Population*: 781							
CI - HCFCs	0.00	0.00	-100	4.95	6.31	-21.55	0.0063
<b>Ethiopia - Date Reported: 15-Jun-2016</b> A5 AFR - Population*: 96,237							
CI - HCFCs	0.00	0.00	-100	4.69	5.50	-14.73	0.0000
<b>Gabon - Date Reported: 19-Aug-2016</b> A5 AFR - Population*: 1,639							
CI - HCFCs	0.00	0.00	-100	19.25	30.20	-36.26	0.0117
<b>Gambia - Date Reported: 15-Mar-2016</b> A5 AFR - Population*: 1,985							
CI - HCFCs	0.00	0.00	-100	0.75	1.50	-50.00	0.0004
<b>Georgia - Date Reported: 14-Mar-2016</b> A5 EEUR - Population*: 4,084							
CI - HCFCs	0.00	0.00	-100	1.68	5.30	-68.30	0.0004
<b>Grenada - Date Reported: 16-Aug-2016</b> A5 LAC - Population*: 107							
CI - HCFCs	0.00	0.00	-100	0.22	0.80	-72.50	0.0021
<b>Guatemala - Date Reported: 3-May-2016</b> A5 LAC - Population*: 16,227							
CI - HCFCs	0.00	0.00	-100	4.50	8.30	-45.78	0.0003
<b>Guinea - Date Reported: 23-Jul-2016</b> A5 AFR - Population*: 11,844							
CI - HCFCs	0.00	0.00	-100	5.65	22.60	-75.00	0.0005
<b>Guinea Bissau - Date Reported: 31-Aug-2016</b> A5 AFR - Population*: 1,848							
CI - HCFCs	0.00	0.00	-100	2.48	2.83	-12.37	0.0013
<b>Guyana - Date Reported: 4-Apr-2016</b> A5 LAC - Population*: 754							
CI - HCFCs	0.00	0.00	-100	1.34	1.80	-25.56	0.0018
<b>Haiti - Date Reported: 22-Aug-2016</b> A5 LAC - Population*: 10,957							
CI - HCFCs	0.00	0.00	-100	3.25	3.63	-10.47	0.0003
<b>Honduras - Date Reported: 25-Aug-2016</b> A5 LAC - Population*: 8,386							
CI - HCFCs	0.00	0.00	-100	10.85	19.90	-45.48	0.0013
<b>Indonesia - Date Reported: 31-May-2016</b> A5 ASIA - Population*: 244,191							
CI - HCFCs	0.00	0.00	-100	152.67	403.90	-62.20	0.0006
<b>Iran (Islamic Republic of) - Date Reported: 26-Jun-2016</b> A5 ASIA - Population*: 79,454							
CI - HCFCs	0.00	0.00	-100	309.28	380.50	-18.72	0.0039
<b>Iraq - Date Reported: 4-May-2016</b> A5 ASIA - Population*: 35,884							
CI - HCFCs	0.00	0.00	-100	93.39	108.40	-13.85	0.0026
<b>Jamaica - Date Reported: 23-Aug-2016</b> A5 LAC - Population*: 2,786							
CI - HCFCs	0.00	0.00	-100	2.92	16.30	-82.09	0.0010
<b>Jordan - Date Reported: 26-Apr-2016</b> A5 ASIA - Population*: 6,957							
CI - HCFCs	0.00	0.00	-100	73.99	83.00	-10.86	0.0106
<b>Kenya - Date Reported: 7-Aug-2016</b> A5 AFR - Population*: 46,433							
CI - HCFCs	0.00	0.00	-100	20.60	52.20	-60.54	0.0004
<b>Kiribati - Date Reported: 28-Jul-2016</b> A5 ASIA - Population*: 107							
CI - HCFCs	0.00	0.00	-100	0.03	0.10	-70.00	0.0003
<b>Kyrgyzstan - Date Reported: 6-Jun-2016</b> A5 ASIA - Population*: 5,877							
CI - HCFCs	0.00	0.00	-100	1.58	4.10	-61.46	0.0003
<b>Lao People's Democratic Republic - Date Reported: 18-May-2016</b> A5 ASIA - Population*: 7,028							
CI - HCFCs	0.00	0.00	-100	2.00	2.30	-13.04	0.0003
<b>Lebanon - Date Reported: 9-Aug-2016</b> A5 ASIA - Population*: 4,426							
CI - HCFCs	0.00	0.00	-100	65.86	73.50	-10.39	0.0149

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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A5 = Article 5 Party | CEIT = Country with Economy in Transition | EU = Member of the European Union | Non-A5 = Non-Article 5 Party

**Annex IVc - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2015	Base	% Chng	2015	Base	% Chng	
<b>Lesotho - Date Reported: 12-Jul-2016</b> A5 AFR - Population*: 2,168							
CI - HCFCs	0.00	0.00	-100	0.75	3.50	-78.57	0.0003
<b>Liberia - Date Reported: 22-Jun-2016</b> A5 AFR - Population*: 4,665							
CI - HCFCs	0.00	0.00	-100	3.13	5.30	-40.94	0.0007
<b>Libya - Date Reported: 29-Jul-2016</b> A5 AFR - Population*: 7,158							
CI - HCFCs	0.00	0.00	-100	119.81	118.38	1.21	0.0167
<b>Madagascar - Date Reported: 10-Mar-2016</b> A5 AFR - Population*: 22,853							
CI - HCFCs	0.00	0.00	-100	14.03	24.90	-43.65	0.0006
<b>Malawi - Date Reported: 4-Apr-2016</b> A5 AFR - Population*: 17,998							
CI - HCFCs	0.00	0.00	-100	8.91	10.80	-17.50	0.0005
<b>Malaysia - Date Reported: 8-Jun-2016</b> A5 ASIA - Population*: 30,041							
CI - HCFCs	0.00	0.00	-100	420.11	515.80	-18.55	0.0140
<b>Maldives - Date Reported: 20-Mar-2016</b> A5 ASIA - Population*: 338							
CI - HCFCs	0.00	0.00	-100	2.45	4.60	-46.74	0.0072
<b>Mali - Date Reported: 16-Jun-2016</b> A5 AFR - Population*: 14,993							
CI - HCFCs	0.00	0.00	-100	10.12	15.00	-32.53	0.0007
<b>Mauritania - Date Reported: 9-May-2016</b> A5 AFR - Population*: 3,732							
CI - HCFCs	0.00	0.00	-100	20.08	20.50	-2.05	0.0054
<b>Mauritius - Date Reported: 29-Apr-2016</b> A5 AFR - Population*: 1,337							
CI - HCFCs	0.00	0.00	-100	6.79	8.00	-15.13	0.0051
<b>Mexico - Date Reported: 13-Apr-2016</b> A5 LAC - Population*: 115,528							
AI - CFCs	-39.8	11,042.3	-100	-39.8	4,624.9	-100	-0.0003
CI - HCFCs	160.94	697.00	-76.91	652.58	1,148.80	-43.19	0.0056
EI - Methyl Bromide	0.0	0.0	-100	50.9	1,130.8	-95.50	0.0004
<b>Sub-Total</b>	<b>121.14</b>	<b>11,739.30</b>	<b>-98.97</b>	<b>663.68</b>	<b>6,904.50</b>	<b>-90.39</b>	
<b>Micronesia (Federated States of) - Date Reported: 15-Mar-2016</b> A5 ASIA - Population*: 114							
CI - HCFCs	0.00	0.00	-100	0.00	0.20	-100	0.0000
<b>Mongolia - Date Reported: 9-Mar-2016</b> A5 ASIA - Population*: 3,073							
CI - HCFCs	0.00	0.00	-100	0.64	1.40	-54.29	0.0002
<b>Montenegro - Date Reported: 12-May-2016</b> A5 EEUR - Population*: 627							
CI - HCFCs	0.00	0.00	-100	0.67	0.80	-16.25	0.0011
<b>Morocco - Date Reported: 14-Apr-2016</b> A5 AFR - Population*: 34,330							
CI - HCFCs	0.00	0.00	-100	28.36	59.70	-52.50	0.0008
<b>Mozambique - Date Reported: 16-Jun-2016</b> A5 AFR - Population*: 25,957							
CI - HCFCs	0.00	0.00	-100	7.15	8.69	-17.72	0.0003
<b>Myanmar - Date Reported: 3-Jun-2016</b> A5 ASIA - Population*: 53,087							
CI - HCFCs	0.00	0.00	-100	1.48	4.30	-65.58	0.0000
<b>Namibia - Date Reported: 1-Jun-2016</b> A5 AFR - Population*: 2,412							
CI - HCFCs	0.00	0.00	-100	5.36	8.40	-36.19	0.0022
<b>Nauru - Date Reported: 12-Jul-2016</b> A5 ASIA - Population*: 11							
CI - HCFCs	0.00	0.00	-100	0.02	0.00	DIV0	0.0018
<b>Nepal - Date Reported: 20-Jul-2016</b> A5 ASIA - Population*: 32,503							
CI - HCFCs	0.00	0.00	-100	0.55	1.10	-50.00	0.0000
<b>Nicaragua - Date Reported: 29-Mar-2016</b> A5 LAC - Population*: 6,265							
CI - HCFCs	0.00	0.00	-100	5.70	6.80	-16.18	0.0009
<b>Niger - Date Reported: 23-May-2016</b> A5 AFR - Population*: 19,150							
CI - HCFCs	0.00	0.00	-100	13.02	15.98	-18.52	0.0007
<b>Oman - Date Reported: 7-Apr-2016</b> A5 ASIA - Population*: 3,198							
CI - HCFCs	0.00	0.00	-100	22.30	31.50	-29.21	0.0070
<b>Pakistan - Date Reported: 14-Mar-2016</b> A5 ASIA - Population*: 205,504							
CI - HCFCs	0.00	0.00	-100	203.13	247.40	-17.89	0.0010
<b>Palau - Date Reported: 26-May-2016</b> A5 ASIA - Population*: 21							
CI - HCFCs	0.00	0.00	-100	0.11	0.20	-45.00	0.0052
<b>Panama - Date Reported: 25-May-2016</b> A5 LAC - Population*: 3,773							
CI - HCFCs	0.00	0.00	-100	17.53	24.80	-29.31	0.0046
<b>Papua New Guinea - Date Reported: 19-May-2016</b> A5 ASIA - Population*: 7,678							
CI - HCFCs	0.00	0.00	-100	2.32	3.30	-29.70	0.0003
<b>Paraguay - Date Reported: 29-Mar-2016</b> A5 LAC - Population*: 7,007							
CI - HCFCs	0.00	0.00	-100	15.99	18.00	-11.17	0.0023
<b>Peru - Date Reported: 11-Apr-2016</b> A5 LAC - Population*: 31,197							
CI - HCFCs	0.00	0.00	-100	22.82	26.88	-15.10	0.0007
<b>Philippines - Date Reported: 30-Jun-2016</b> A5 ASIA - Population*: 101,734							
CI - HCFCs	0.00	0.00	-100	123.26	208.40	-40.85	0.0012

\* Population in thousands

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## Annex IVc - Production and Consumption of ODSs - Comparison of 2015 with

## Baseline: Article 5 Parties (ODP Tons)

	PRODUCTION**			CONSUMPTION**			Per Cap. Cons.
	2015	Base	% Chng	2015	Base	% Chng	
<b>Republic of Korea - Date Reported: 30-Jun-2016</b> A5 ASIA - Population*: 49,153							
CI - HCFCs	348.94	395.10	-11.68	1,678.39	1,908.00	-12.03	0.0341
<b>Republic of Moldova - Date Reported: 23-May-2016</b> A5 EEUR - Population*: 3,462							
CI - HCFCs	0.00	0.00	-100	0.82	1.00	-18.00	0.0002
<b>Saint Lucia - Date Reported: 9-Jun-2016</b> A5 LAC - Population*: 182							
CI - HCFCs	0.00	0.00	-100	0.47	1.09	-56.88	0.0026
<b>Saint Vincent and the Grenadines - Date Reported: 11-Jan-2016</b> A5 LAC - Population*: 110							
CI - HCFCs	0.00	0.00	-100	0.03	0.30	-90.00	0.0003
<b>Samoa - Date Reported: 8-Jun-2016</b> A5 ASIA - Population*: 181							
CI - HCFCs	0.00	0.00	-100	0.07	0.30	-76.67	0.0004
<b>Sao Tome and Principe - Date Reported: 8-Mar-2016</b> A5 AFR - Population*: 180							
CI - HCFCs	0.00	0.00	-100	0.09	2.20	-95.91	0.0005
<b>Senegal - Date Reported: 31-May-2016</b> A5 AFR - Population*: 14,526							
CI - HCFCs	0.00	0.00	-100	20.63	36.20	-43.01	0.0014
<b>Serbia - Date Reported: 24-Jun-2016</b> A5 EEUR - Population*: 9,828							
CI - HCFCs	0.00	0.00	-100	6.92	8.40	-17.62	0.0007
<b>Seychelles - Date Reported: 29-Mar-2016</b> A5 AFR - Population*: 86							
CI - HCFCs	0.00	0.00	-100	0.33	1.40	-76.43	0.0038
<b>Sierra Leone - Date Reported: 3-Jul-2016</b> A5 AFR - Population*: 6,557							
CI - HCFCs	0.00	0.00	-100	0.99	1.70	-41.76	0.0002
<b>Solomon Islands - Date Reported: 23-May-2016</b> A5 ASIA - Population*: 599							
CI - HCFCs	0.00	0.00	-100	0.18	2.00	-91.00	0.0003
<b>Somalia - Date Reported: 19-Apr-2016</b> A5 AFR - Population*: 10,731							
CI - HCFCs	0.00	0.00	-100	15.92	45.10	-64.70	0.0015
<b>South Africa - Date Reported: 1-Jul-2016</b> A5 AFR - Population*: 51,684							
CI - HCFCs	0.00	0.00	-100	208.28	369.70	-43.66	0.0040
EI - Methyl Bromide	0.0	0.0	-100	-0.7	602.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>207.58</b>	<b>972.40</b>	<b>-78.65</b>	
<b>Sri Lanka - Date Reported: 17-Feb-2016</b> A5 ASIA - Population*: 21,166							
CI - HCFCs	0.00	0.00	-100	10.31	13.90	-25.83	0.0005
<b>Swaziland - Date Reported: 20-Jun-2016</b> A5 AFR - Population*: 1,287							
CI - HCFCs	0.00	0.00	-100	1.02	7.30	-86.03	0.0008
<b>Syrian Arab Republic - Date Reported: 18-Aug-2016</b> A5 ASIA - Population*: 24,494							
CI - HCFCs	0.00	0.00	-100	46.74	135.00	-65.38	0.0019
<b>The Former Yugoslav Republic of Macedonia - Date Reported: 3-May-2016</b> A5 EEUR - Population*: 2,045							
CI - HCFCs	0.00	0.00	-100	0.18	1.80	-90.00	0.0001
<b>Timor-Leste - Date Reported: 9-Jun-2016</b> A5 ASIA - Population*: 1,385							
CI - HCFCs	0.00	0.00	-100	0.41	0.50	-18.00	0.0003
<b>Togo - Date Reported: 9-Mar-2016</b> A5 AFR - Population*: 7,607							
CI - HCFCs	0.00	0.00	-100	16.61	20.00	-16.95	0.0022
<b>Tonga - Date Reported: 29-Jul-2016</b> A5 ASIA - Population*: 105							
CI - HCFCs	0.00	0.00	-100	0.02	0.10	-80.00	0.0002
<b>Tunisia - Date Reported: 17-Jun-2016</b> A5 AFR - Population*: 10,884							
CI - HCFCs	0.00	0.00	-100	35.57	40.70	-12.60	0.0033
<b>Turkmenistan - Date Reported: 20-Apr-2016</b> A5 ASIA - Population*: 5,509							
CI - HCFCs	0.00	0.00	-100	4.23	6.80	-37.79	0.0008
<b>Tuvalu - Date Reported: 12-May-2016</b> A5 ASIA - Population*: 10							
CI - HCFCs	0.00	0.00	-100	0.02	0.10	-80.00	0.0020
<b>United Republic of Tanzania - Date Reported: 13-May-2016</b> A5 AFR - Population*: 52,109							
CI - HCFCs	0.00	0.00	-100	1.18	1.70	-30.59	0.0000
<b>Uruguay - Date Reported: 1-Jul-2016</b> A5 LAC - Population*: 3,430							
CI - HCFCs	0.00	0.00	-100	15.78	23.40	-32.56	0.0046
<b>Vanuatu - Date Reported: 22-Aug-2016</b> A5 ASIA - Population*: 276							
CI - HCFCs	0.00	0.00	-100	0.02	0.30	-93.33	0.0001
<b>Venezuela (Bolivarian Republic of) - Date Reported: 30-Jun-2016</b> A5 LAC - Population*: 31,292							
CI - HCFCs	37.21	123.10	-69.77	45.72	207.00	-77.91	0.0015
<b>Viet Nam - Date Reported: 20-May-2016</b> A5 ASIA - Population*: 93,647							
CI - HCFCs	0.00	0.00	-100	192.70	221.20	-12.88	0.0021
<b>Zambia - Date Reported: 11-May-2016</b> A5 AFR - Population*: 14,980							
CI - HCFCs	0.00	0.00	-100	3.03	5.00	-39.40	0.0002
<b>Zimbabwe - Date Reported: 27-Apr-2016</b> A5 AFR - Population*: 14,029							
CI - HCFCs	0.00	0.00	-100	14.16	17.80	-20.45	0.0010

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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**Annex IVc - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Article 5 Parties (ODP Tons)**

TOTAL	668.90	12,509.70	7,166.42	17,133.95
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\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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**Annex Va - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Summary for All Parties (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 AII - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	
<b>All Parties 196</b> - Population*: 7,185,225							
AI - CFCs	-1,392.5	1,124,768.6	-100.12	-1,399.7	1,050,496.8	-100.13	-0.0002
AII - Halons	-154.2	231,127.8	-100.07	-154.1	208,788.7	-100.07	0.0000
BI - Other Fully Halogenated CFCs	-35.5	3,344.7	-101.06	-35.5	3,357.4	-101.06	0.0000
BII - Carbon Tetrachloride	-202.7	390,170.7	-100.05	-182.6	313,008.9	-100.06	0.0000
BIII - Methyl Chloroform	-6.1	69,670.6	-100.01	-6.1	61,733.7	-100.01	0.0000
CI - HCFCs	31,672.30	74,174.80	-57.30	31,852.42	71,159.81	-55.24	0.0044
CII - HBFCs	0.0	0.0	-	-0.1	0.0	-	0.0000
CIII - Bromochloromethane	17.3	0.0	-	17.3	0.0	-	0.0000
EI - Methyl Bromide	618.0	40,407.4	-98.47	636.5	42,789.5	-98.51	0.0001
<b>Sub-Total</b>	<b>30,516.60</b>	<b>1,933,664.60</b>	<b>-98.42</b>	<b>30,728.12</b>	<b>1,751,334.81</b>	<b>-98.25</b>	
<b>Article 5 Parties 146</b> - Population*: 5,886,115							
AI - CFCs	204.2	108,540.6	-99.81	98.2	163,126.5	-99.94	0.0000
AII - Halons	-0.5	44,959.8	-100	-0.5	46,352.4	-100	0.0000
BII - Carbon Tetrachloride	214.7	57,532.2	-99.63	214.7	65,707.5	-99.67	0.0000
BIII - Methyl Chloroform	0.0	152.9	-100	0.0	1,861.0	-100	0.0000
CI - HCFCs	29,474.20	32,988.90	-10.65	29,610.65	35,717.71	-17.10	0.0050
EI - Methyl Bromide	50.0	806.3	-93.80	763.5	9,450.4	-91.92	0.0001
<b>Sub-Total</b>	<b>29,942.60</b>	<b>244,980.70</b>	<b>-87.78</b>	<b>30,686.55</b>	<b>322,215.51</b>	<b>-90.48</b>	
<b>Non-Article 5 Parties 50</b> - Population*: 1,299,110							
AI - CFCs	-1,596.7	1,016,228.0	-100	-1,497.9	887,370.3	-100	-0.0012
AII - Halons	-153.7	186,168.0	-100	-153.6	162,436.3	-100	-0.0001
BI - Other Fully Halogenated CFCs	-35.5	3,318.0	-100	-35.5	3,277.2	-100	0.0000
BII - Carbon Tetrachloride	-417.4	332,638.5	-100	-397.3	247,301.4	-100	-0.0003
BIII - Methyl Chloroform	-6.1	69,517.7	-100	-6.1	59,872.7	-100	0.0000
CI - HCFCs	2,198.10	41,185.90	-94.66	2,241.77	35,442.10	-93.67	0.0017
CII - HBFCs	0.0	-	-100	-0.1	-	-100	0.0000
CIII - Bromochloromethane	17.3	-	-	17.3	-	-	0.0000
EI - Methyl Bromide	568.0	39,601.1	-98.57	-127.0	33,339.1	-100	-0.0001
<b>Sub-Total</b>	<b>574.00</b>	<b>1,688,657.20</b>	<b>-99.97</b>	<b>41.57</b>	<b>1,429,039.10</b>	<b>-100.00</b>	

\* Population in thousands

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**Annex Vb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Non-Article 5 Parties (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	
<b>Andorra - Date Reported: 4-May-2015 Non-A5 WEUR - Population*: 92</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	3.50	-100	0.00	6.90	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>3.50</b>	<b>-100.00</b>	<b>0.00</b>	<b>6.90</b>	<b>-100.00</b>	
<b>Australia - Date Reported: 9-Jun-2015 Non-A5 WEUR - Population*: 22,389</b>							
AI - CFCs	-14.6	15,385.4	-100	-14.6	14,290.4	-100	-0.0007
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	853.7	-100	0.0000
CI - HCFCs	-3.39	587.10	-100	6.40	548.70	-98.83	0.0003
EI - Methyl Bromide	0.0	0.0	-100	18.3	422.4	-95.67	0.0008
<b>Sub-Total</b>	<b>-17.99</b>	<b>15,972.50</b>	<b>-100.00</b>	<b>10.10</b>	<b>16,115.20</b>	<b>-99.94</b>	
<b>Austria - Date Reported: 5-Oct-2015 Non-A5 WEUR EU Member - Population*: 8,453</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	91.20	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>91.20</b>	<b>-100.00</b>				
<b>Azerbaijan - Date Reported: 14-Oct-2015 Non-A5 EEUR CEIT - Population*: 9,332</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	7.40	-100	1.76	14.90	-88.19	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	2.8	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>7.40</b>	<b>-100.00</b>	<b>1.76</b>	<b>17.80</b>	<b>-90.11</b>	
<b>Belarus - Date Reported: 30-Jun-2015 Non-A5 EEUR CEIT - Population*: 9,402</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	11.0	-100	0.0000
CI - HCFCs	0.00	25.00	-100	5.56	50.00	-88.88	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>25.00</b>	<b>-100.00</b>	<b>5.56</b>	<b>61.00</b>	<b>-90.89</b>	
<b>Belgium - Date Reported: 12-Jan-2015 Non-A5 WEUR EU Member - Population*: 10,845</b>							
AI - CFCs	-2.3	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	-1.46	0.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-3.76</b>	<b>0.00</b>	<b>-100.00</b>				
<b>Bulgaria - Date Reported: 21-Sep-2015 Non-A5 EEUR CEIT EU Member - Population*: 7,311</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	40.90	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>40.90</b>	<b>-100.00</b>				
<b>Canada - Date Reported: 25-May-2015 Non-A5 WEUR - Population*: 35,171</b>							
BII - Carbon Tetrachloride	0.0	29,309.5	-100	0.2	6,167.7	-100.00	0.0000
BIII - Methyl Chloroform	0.0	1,132.1	-100	0.0	1,292.2	-100	0.0000
CI - HCFCs	78.87	819.60	-90.38	48.95	892.30	-94.51	0.0014
EI - Methyl Bromide	0.0	0.0	-100	5.1	120.1	-95.75	0.0001
<b>Sub-Total</b>	<b>78.87</b>	<b>31,261.20</b>	<b>-99.75</b>	<b>54.25</b>	<b>8,472.30</b>	<b>-99.36</b>	
<b>Croatia - Date Reported: 13-Oct-2015 Non-A5 EEUR EU Member - Population*: 4,379</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	7.30	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>7.30</b>	<b>-100.00</b>				
<b>Cyprus - Date Reported: 13-Jul-2015 Non-A5 ASIA EU Member - Population*: 916</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	4.30	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>4.30</b>	<b>-100.00</b>				

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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**Annex Vb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Non-Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Czech Republic - Date Reported: 26-Oct-2015</b> Non-A5 EEUR CEIT EU Member - Population*: 10,496							
Al - CFCs	-14.4	1,977.6	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	-0.36	107.60	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-14.76</b>	<b>2,085.20</b>	<b>-100.00</b>				
<b>Denmark - Date Reported: 19-Oct-2015</b> Non-A5 WEUR EU Member - Population*: 5,516							
Al - CFCs	-99.6	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	-0.99	68.90	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-100.59</b>	<b>68.90</b>	<b>-100.00</b>				
<b>Estonia - Date Reported: 16-Jul-2015</b> Non-A5 EEUR CEIT EU Member - Population*: 1,338							
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	0.00	2.80	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>2.80</b>	<b>-100.00</b>				
<b>European Union - Date Reported: 29-Jun-2015</b> Non-A5 WEUR - Population*: 501,670							
Al - CFCs				-1,042.1	301,930.2	-100	-0.0021
All - Halons				-145.7	40,993.0	-100	-0.0003
Bl - Other Fully Halogenated CFCs				-34.5	58.0	-100	-0.0001
BII - Carbon Tetrachloride				-267.9	50,406.4	-100	-0.0005
BIII - Methyl Chloroform				0.0	13,598.2	-100	0.0000
Cl - HCFCs				-69.43	8,228.10	-100	-0.0001
CII - HBFCs				-0.1		-100	0.0000
El - Methyl Bromide				-1.5	11,530.0	-100	0.0000
<b>Sub-Total</b>				<b>-1,561.23</b>	<b>426,743.90</b>	<b>-100.37</b>	
<b>Finland - Date Reported: 30-Jun-2015</b> Non-A5 WEUR EU Member - Population*: 5,416							
All - Halons	-28.7	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	-2.09	36.50	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-30.79</b>	<b>36.50</b>	<b>-100.00</b>				
<b>France - Date Reported: 16-Jul-2015</b> Non-A5 WEUR EU Member - Population*: 63,670							
Al - CFCs	-316.8	71,018.4	-100				
All - Halons	-97.9	34,465.0	-100				
BII - Carbon Tetrachloride	29.6	5,119.4	-99.42				
BIII - Methyl Chloroform	0.0	6,169.5	-100				
Cl - HCFCs	325.65	2,337.50	-86.07				
El - Methyl Bromide	0.0	2,517.0	-100				
<b>Sub-Total</b>	<b>-59.45</b>	<b>121,626.80</b>	<b>-100.00</b>				
<b>Germany - Date Reported: 27-Jul-2015</b> Non-A5 WEUR EU Member - Population*: 81,507							
Al - CFCs	-295.9	123,652.8	-100				
Bl - Other Fully Halogenated CFCs	-34.5	61.0	-100				
BII - Carbon Tetrachloride	-315.8	8,067.4	-100				
BIII - Methyl Chloroform	0.0	6,895.2	-100				
Cl - HCFCs	-8.62	3,425.60	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-654.82</b>	<b>142,102.00</b>	<b>-100.00</b>				
<b>Greece - Date Reported: 27-Jul-2015</b> Non-A5 WEUR EU Member - Population*: 11,250							
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	0.00	235.30	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>235.30</b>	<b>-100.00</b>				
<b>Holy See - Date Reported: 20-May-2015</b> Non-A5 WEUR - Population*: 1							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
Cl - HCFCs	0.00	0.10	-100	0.00	0.20	-100	0.0000
El - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.10</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.20</b>	<b>-100.00</b>	
<b>Hungary - Date Reported: 7-Oct-2015</b> Non-A5 EEUR CEIT EU Member - Population*: 9,894							
Al - CFCs	-6.7	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	-0.03	67.90	-100				
El - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-6.73</b>	<b>67.90</b>	<b>-100.00</b>				

\* Population in thousands

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**Annex Vb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Non-Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Iceland - Date Reported: 22-May-2015 Non-A5 WEUR - Population*: 349</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.6	-100	0.0000
CI - HCFCs	0.00	4.30	-100	0.00	8.70	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>4.30</b>	<b>-100.00</b>	<b>0.00</b>	<b>9.30</b>	<b>-100.00</b>	
<b>Ireland - Date Reported: 29-Jun-2015 Non-A5 WEUR EU Member - Population*: 4,831</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	0.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>				
<b>Israel - Date Reported: 11-Oct-2015 Non-A5 ASIA - Population*: 7,721</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	370.0	-100	0.0000
CI - HCFCs	0.00	164.50	-100	80.36	329.00	-75.57	0.0104
CIII - Bromochloromethane	17.3		-	17.3		-	0.0022
EI - Methyl Bromide	70.2	16,800.0	-99.58	-237.0	2,148.0	-100	-0.0307
<b>Sub-Total</b>	<b>87.50</b>	<b>16,964.50</b>	<b>-99.48</b>	<b>-139.34</b>	<b>2,847.00</b>	<b>-104.89</b>	
<b>Italy - Date Reported: 2-Jul-2015 Non-A5 WEUR EU Member - Population*: 60,573</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	1,704.10	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>1,704.10</b>	<b>-100.00</b>				
<b>Japan - Date Reported: 9-Jul-2015 Non-A5 ASIA - Population*: 126,102</b>							
AI - CFCs	-155.3	119,997.8	-100	-155.3	118,134.0	-100	-0.0012
BII - Carbon Tetrachloride	16.8	19,602.0	-99.91	16.8	74,879.2	-99.98	0.0001
BIII - Methyl Chloroform	0.0	15,636.4	-100	0.0	17,278.6	-100	0.0000
CI - HCFCs	159.45	5,645.40	-97.18	189.73	5,554.90	-96.58	0.0015
EI - Methyl Bromide	0.0	3,376.1	-100	0.0	3,664.1	-100	0.0000
<b>Sub-Total</b>	<b>20.95</b>	<b>164,257.70</b>	<b>-99.99</b>	<b>51.23</b>	<b>219,510.80</b>	<b>-99.98</b>	
<b>Kazakhstan - Date Reported: 15-Sep-2015 Non-A5 ASIA CEIT - Population*: 16,189</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.3	-100	0.0000
CI - HCFCs	0.00	19.80	-100	24.80	39.50	-37.22	0.0015
EI - Methyl Bromide	0.0	0.0	-100	6.0	15.6	-61.54	0.0004
<b>Sub-Total</b>	<b>0.00</b>	<b>19.80</b>	<b>-100.00</b>	<b>30.80</b>	<b>55.40</b>	<b>-44.40</b>	
<b>Latvia - Date Reported: 26-Oct-2015 Non-A5 EEUR CEIT EU Member - Population*: 2,205</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	69.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>69.00</b>	<b>-100.00</b>				
<b>Liechtenstein - Date Reported: 28-Oct-2015 Non-A5 WEUR - Population*: 37</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	4.7	-100	0.0000
CI - HCFCs	0.00	0.30	-100	0.00	0.70	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.30</b>	<b>-100.00</b>	<b>0.00</b>	<b>5.40</b>	<b>-100.00</b>	
<b>Lithuania - Date Reported: 7-Jul-2015 Non-A5 EEUR CEIT EU Member - Population*: 3,163</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	77.80	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>77.80</b>	<b>-100.00</b>				
<b>Luxembourg - Date Reported: 13-Oct-2015 Non-A5 WEUR EU Member - Population*: 514</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	0.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>				
<b>Malta - Date Reported: 23-Oct-2015 Non-A5 WEUR EU Member - Population*: 415</b>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	5.80	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>5.80</b>	<b>-100.00</b>				
<b>Monaco - Date Reported: 15-Oct-2015 Non-A5 WEUR - Population*: 33</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	1.20	-100	0.00	2.40	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>1.20</b>	<b>-100.00</b>	<b>0.00</b>	<b>2.40</b>	<b>-100.00</b>	

\* Population in thousands

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**Annex Vb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Non-Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>Netherlands - Date Reported: 26-Jun-2015</u></b> <i>Non-A5 WEUR EU Member - Population*: 16,866</i>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	148.78	1,568.70	-90.52				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>148.78</b>	<b>1,568.70</b>	<b>-90.52</b>				
<b><u>New Zealand - Date Reported: 1-Sep-2015</u></b> <i>Non-A5 WEUR - Population*: 4,455</i>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	98.2	-100	0.0000
CI - HCFCs	0.00	28.00	-100	8.65	56.10	-84.58	0.0019
EI - Methyl Bromide	0.0	0.0	-100	-2.8	81.0	-100	-0.0006
<b>Sub-Total</b>	<b>0.00</b>	<b>28.00</b>	<b>-100.00</b>	<b>5.85</b>	<b>235.30</b>	<b>-97.51</b>	
<b><u>Norway - Date Reported: 30-Sep-2015</u></b> <i>Non-A5 WEUR - Population*: 5,002</i>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	88.4	-100	0.0000
CI - HCFCs	0.00	38.00	-100	0.00	76.00	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	6.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>38.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>170.50</b>	<b>-100.00</b>	
<b><u>Poland - Date Reported: 14-Oct-2015</u></b> <i>Non-A5 EEUR CEIT EU Member - Population*: 37,840</i>							
AI - CFCs	-12.9	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	-1.09	97.30	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-13.99</b>	<b>97.30</b>	<b>-100.00</b>				
<b><u>Portugal - Date Reported: 26-Oct-2015</u></b> <i>Non-A5 WEUR EU Member - Population*: 10,784</i>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	0.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>				
<b><u>Romania - Date Reported: 26-Oct-2015</u></b> <i>Non-A5 EEUR EU Member - Population*: 20,867</i>							
AI - CFCs	-5.7	0.0	-100				
BII - Carbon Tetrachloride	-0.6	11,878.5	-100				
BIII - Methyl Chloroform	0.0	27.2	-100				
CI - HCFCs	-0.11		-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-6.41</b>	<b>11,905.70</b>	<b>-100.00</b>				
<b><u>Russian Federation - Date Reported: 23-Jun-2015</u></b> <i>Non-A5 EEUR CEIT - Population*: 138,459</i>							
AI - CFCs	68.0	105,296.0	-99.94	174.0	100,352.0	-99.83	0.0013
BIII - Methyl Chloroform	0.0	330.0	-100	0.0	330.0	-100	0.0000
CI - HCFCs	356.83	4,066.10	-91.22	510.42	3,996.90	-87.23	0.0037
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>424.83</b>	<b>109,692.10</b>	<b>-99.61</b>	<b>684.42</b>	<b>104,678.90</b>	<b>-99.35</b>	
<b><u>San Marino - Date Reported: 15-Oct-2015</u></b> <i>Non-A5 WEUR - Population*: 32</i>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.20	-100	0.00	0.40	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.20</b>	<b>-100.00</b>	<b>0.00</b>	<b>1.00</b>	<b>-100.00</b>	
<b><u>Slovakia - Date Reported: 15-Oct-2015</u></b> <i>Non-A5 EEUR CEIT EU Member - Population*: 5,433</i>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	-0.13	29.10	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-0.13</b>	<b>29.10</b>	<b>-100.00</b>				
<b><u>Slovenia - Date Reported: 30-Jun-2015</u></b> <i>Non-A5 EEUR CEIT EU Member - Population*: 2,041</i>							
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	34.00	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>0.00</b>	<b>34.00</b>	<b>-100.00</b>				
<b><u>Spain - Date Reported: 5-Oct-2015</u></b> <i>Non-A5 WEUR EU Member - Population*: 46,862</i>							
BII - Carbon Tetrachloride	-1.6	40,634.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
CI - HCFCs	0.00	1,345.60	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-1.60</b>	<b>41,979.60</b>	<b>-100.00</b>				

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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**Annex Vb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Non-Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Sweden - Date Reported: 7-Aug-2015 Non-A5 WEUR EU Member - Population*: 9,457</b>							
Al - CFCs	-109.5	0.0	-100				
All - Halons	-19.2	0.0	-100				
BIII - Methyl Chloroform	0.0	0.0	-100				
Cl - HCFCs	-6.41	78.60	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-135.11</b>	<b>78.60</b>	<b>-100.00</b>				
<b>Switzerland - Date Reported: 26-Oct-2015 Non-A5 WEUR - Population*: 7,708</b>							
BII - Carbon Tetrachloride	0.0	0.0	-100	0.5	4.7	-89.36	0.0001
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	348.3	-100	0.0000
Cl - HCFCs	0.00	65.30	-100	0.08	130.50	-99.94	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	25.8	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>65.30</b>	<b>-100.00</b>	<b>0.58</b>	<b>509.30</b>	<b>-99.89</b>	
<b>Tajikistan - Date Reported: 15-Oct-2015 Non-A5 ASIA CEIT - Population*: 7,620</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
Cl - HCFCs	0.00	9.40	-100	2.01	18.70	-89.25	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.9	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>9.40</b>	<b>-100.00</b>	<b>2.01</b>	<b>19.60</b>	<b>-89.74</b>	
<b>Ukraine - Date Reported: 16-Sep-2015 Non-A5 EEUR CEIT - Population*: 44,409</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
Cl - HCFCs	0.00	82.10	-100	49.06	164.20	-70.12	0.0011
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>82.10</b>	<b>-100.00</b>	<b>49.06</b>	<b>164.20</b>	<b>-70.12</b>	
<b>United Kingdom of Great Britain and Northern Ireland - Date Reported: 30-Jun-2015 Non-A5 WEUR EU Member - Population*: 63,207</b>							
Al - CFCs	-182.7	102,014.4	-100				
BIII - Methyl Chloroform	0.0	7,810.3	-100				
Cl - HCFCs	-15.65	2,755.80	-100				
EI - Methyl Bromide	0.0	0.0	-100				
<b>Sub-Total</b>	<b>-198.35</b>	<b>112,580.50</b>	<b>-100.00</b>				
<b>United States of America - Date Reported: 1-Sep-2015 Non-A5 WEUR - Population*: 329,446</b>							
Al - CFCs	-448.3	311,021.2	-100	-459.9	305,963.6	-100	-0.0014
All - Halons	-7.9	58,756.0	-100	-7.9	57,803.0	-100	0.0000
BI - Other Fully Halogenated CFCs	-1.0	577.0	-100	-1.0	571.0	-100	0.0000
BII - Carbon Tetrachloride	-145.8	56,036.2	-100	-146.9	11,924.0	-100	-0.0004
BIII - Methyl Chloroform	-6.1	31,517.0	-100	-6.1	25,597.3	-100	0.0000
Cl - HCFCs	1,168.85	15,389.60	-92.41	1,373.56	15,248.30	-90.99	0.0042
EI - Methyl Bromide	497.8	16,908.0	-97.06	84.9	15,317.4	-99.45	0.0003
<b>Sub-Total</b>	<b>1,057.55</b>	<b>490,205.00</b>	<b>-99.78</b>	<b>836.66</b>	<b>432,424.60</b>	<b>-99.81</b>	
<b>Uzbekistan - Date Reported: 22-Oct-2015 Non-A5 EEUR CEIT - Population*: 29,112</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	1.0	-100	0.0000
Cl - HCFCs	0.00	37.40	-100	9.86	74.70	-86.80	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	4.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>37.40</b>	<b>-100.00</b>	<b>9.86</b>	<b>80.10</b>	<b>-87.69</b>	
<b>TOTAL</b>	<b>574.00</b>	<b>1,265,174.30</b>		<b>41.57</b>	<b>1,212,131.10</b>		

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	
<b>Afghanistan - Date Reported: 12-Aug-2015</b>	<b>A5 ASIA - Population*: 33,195</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.46	23.60	-13.31	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.46</b>	<b>23.60</b>	<b>-13.31</b>	
<b>Albania - Date Reported: 13-Aug-2015</b>	<b>A5 EEUR - Population*: 3,238</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.64	6.00	-72.67	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.64</b>	<b>6.00</b>	<b>-72.67</b>	
<b>Algeria - Date Reported: 18-May-2015</b>	<b>A5 AFR - Population*: 37,558</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	5.8	-100	0.0000
CI - HCFCs	0.00	0.00	-100	53.66	62.12	-13.62	0.0014
EI - Methyl Bromide	0.0	0.0	-100	0.0	4.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>53.66</b>	<b>72.62</b>	<b>-26.11</b>	
<b>Angola - Date Reported: 13-May-2015</b>	<b>A5 AFR - Population*: 21,135</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	13.21	16.00	-17.44	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>13.21</b>	<b>16.00</b>	<b>-17.44</b>	
<b>Antigua and Barbuda - Date Reported: 2-Sep-2015</b>	<b>A5 LAC - Population*: 92</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.04	0.30	-86.67	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.04</b>	<b>0.30</b>	<b>-86.67</b>	
<b>Argentina - Date Reported: 16-Jul-2015</b>	<b>A5 LAC - Population*: 42,180</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	65.7	-100	0.0000
CI - HCFCs	125.73	224.60	-44.02	276.09	400.70	-31.10	0.0065
EI - Methyl Bromide	0.0	0.0	-100	165.2	411.3	-59.83	0.0039
<b>Sub-Total</b>	<b>125.73</b>	<b>224.60</b>	<b>-44.02</b>	<b>441.29</b>	<b>877.70</b>	<b>-49.72</b>	
<b>Armenia - Date Reported: 7-Apr-2015</b>	<b>A5 EEUR - Population*: 3,130</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.15	7.00	-55.00	0.0010
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.15</b>	<b>7.00</b>	<b>-55.00</b>	
<b>Bahamas - Date Reported: 13-Oct-2015</b>	<b>A5 LAC - Population*: 362</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.71	4.80	-43.54	0.0075
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.71</b>	<b>5.00</b>	<b>-45.80</b>	
<b>Bahrain - Date Reported: 17-Sep-2015</b>	<b>A5 ASIA - Population*: 867</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	22.7	-100	0.0000
CI - HCFCs	0.00	0.00	-100	49.14	51.90	-5.32	0.0567
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>49.14</b>	<b>74.60</b>	<b>-34.13</b>	
<b>Bangladesh - Date Reported: 19-Oct-2015</b>	<b>A5 ASIA - Population*: 173,090</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.9	-100	0.0000
CI - HCFCs	0.00	0.00	-100	59.37	72.60	-18.22	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>59.37</b>	<b>73.50</b>	<b>-19.22</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Barbados - Date Reported: 21-Apr-2015 A5 LAC - Population*: 259</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.23	3.70	-66.76	0.0047
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.23</b>	<b>3.80</b>	<b>-67.63</b>	
<b>Belize - Date Reported: 11-Jun-2015 A5 LAC - Population*: 338</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.42	2.80	-13.57	0.0072
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.42</b>	<b>2.80</b>	<b>-13.57</b>	
<b>Benin - Date Reported: 15-Jul-2015 A5 AFR - Population*: 10,352</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.03	23.80	-15.84	0.0019
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.03</b>	<b>23.80</b>	<b>-15.84</b>	
<b>Bhutan - Date Reported: 15-May-2015 A5 ASIA - Population*: 758</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.25	0.30	-16.67	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.25</b>	<b>0.30</b>	<b>-16.67</b>	
<b>Bolivia (Plurinational State of) - Date Reported: 13-Oct-2015 A5 LAC - Population*: 10,692</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.87	6.10	-69.34	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.87</b>	<b>6.70</b>	<b>-72.09</b>	
<b>Bosnia and Herzegovina - Date Reported: 13-Apr-2015 A5 EEUR - Population*: 3,735</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	1.6	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.37	4.70	-28.30	0.0009
EI - Methyl Bromide	0.0	0.0	-100	0.0	3.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.37</b>	<b>9.80</b>	<b>-65.61</b>	
<b>Botswana - Date Reported: 13-Oct-2015 A5 AFR - Population*: 2,081</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	10.51	11.00	-4.45	0.0051
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>10.51</b>	<b>11.20</b>	<b>-6.16</b>	
<b>Brazil - Date Reported: 1-Jun-2015 A5 LAC - Population*: 201,489</b>							
BIII - Methyl Chloroform	0.0	32.4	-100	0.0	32.4	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1,164.74	1,327.30	-12.25	0.0058
EI - Methyl Bromide	0.0	0.0	-100	0.0	711.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>32.40</b>	<b>-100.00</b>	<b>1,164.74</b>	<b>2,071.30</b>	<b>-43.77</b>	
<b>Brunei Darussalam - Date Reported: 27-Jun-2015 A5 ASIA - Population*: 436</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	4.00	6.10	-34.43	0.0092
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>4.00</b>	<b>6.10</b>	<b>-34.43</b>	
<b>Burkina Faso - Date Reported: 2-Apr-2015 A5 AFR - Population*: 18,456</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	12.38	28.90	-57.16	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>12.38</b>	<b>28.90</b>	<b>-57.16</b>	
<b>Burundi - Date Reported: 22-Apr-2015 A5 AFR - Population*: 9,240</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	6.82	7.20	-5.28	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>6.82</b>	<b>7.30</b>	<b>-6.58</b>	
<b>Cabo Verde - Date Reported: 24-Mar-2015 A5 AFR - Population*: 541</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.17	1.10	-84.55	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.17</b>	<b>1.10</b>	<b>-84.55</b>	
<b>Cambodia - Date Reported: 29-Jun-2015 A5 ASIA - Population*: 16,090</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.5	-100	0.0000
CI - HCFCs	0.00	0.00	-100	11.19	15.00	-25.40	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>11.19</b>	<b>15.50</b>	<b>-27.81</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Cameroon - Date Reported: 9-Sep-2015</b> A5 AFR - Population*: 21,727							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	8.2	-100	0.0000
CI - HCFCs	0.00	0.00	-100	68.26	88.80	-23.13	0.0031
EI - Methyl Bromide	0.0	0.0	-100	0.0	18.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>68.26</b>	<b>115.10</b>	<b>-40.70</b>	
<b>Central African Republic - Date Reported: 13-Jul-2015</b> A5 AFR - Population*: 4,843							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	11.06	12.00	-7.83	0.0023
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>11.06</b>	<b>12.00</b>	<b>-7.83</b>	
<b>Chad - Date Reported: 14-Oct-2015</b> A5 AFR - Population*: 12,785							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	14.62	16.10	-9.19	0.0011
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>14.62</b>	<b>16.10</b>	<b>-9.19</b>	
<b>Chile - Date Reported: 16-Sep-2015</b> A5 LAC - Population*: 17,773							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	6.4	-100	0.0000
CI - HCFCs	0.00	0.00	-100	74.23	87.50	-15.17	0.0042
EI - Methyl Bromide	0.0	0.0	-100	162.2	212.5	-23.67	0.0091
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>236.43</b>	<b>306.40</b>	<b>-22.84</b>	
<b>China - Date Reported: 29-Sep-2015</b> A5 ASIA - Population*: 1,387,926							
AI - CFCs	208.2	47,003.9	-99.56	102.2	57,818.7	-99.82	0.0001
AII - Halons	-0.5	40,993.0	-100	-0.5	34,186.7	-100	0.0000
BII - Carbon Tetrachloride	214.7	32,479.7	-99.34	214.7	49,142.1	-99.56	0.0002
BIII - Methyl Chloroform	0.0	112.8	-100	0.0	721.2	-100	0.0000
CI - HCFCs	27,179.62	29,122.00	-6.67	16,838.53	19,269.00	-12.61	0.0121
EI - Methyl Bromide	50.0	776.3	-93.56	50.0	1,102.1	-95.46	0.0000
<b>Sub-Total</b>	<b>27,652.02</b>	<b>150,487.70</b>	<b>-81.63</b>	<b>17,204.93</b>	<b>162,239.80</b>	<b>-89.40</b>	
<b>Colombia - Date Reported: 1-Jul-2015</b> A5 LAC - Population*: 48,783							
AI - CFCs	-2.8	0.0	-100	-2.8	2,208.2	-100	-0.0001
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.6	-100	0.0000
CI - HCFCs	-0.04	0.00	-100	156.03	225.60	-30.84	0.0032
EI - Methyl Bromide	0.0	0.0	-100	0.0	110.1	-100	0.0000
<b>Sub-Total</b>	<b>-2.84</b>	<b>0.00</b>	<b>-100.00</b>	<b>153.23</b>	<b>2,544.50</b>	<b>-93.98</b>	
<b>Comoros - Date Reported: 30-Mar-2015</b> A5 AFR - Population*: 752							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.14	0.10	40.00	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.14</b>	<b>0.10</b>	<b>40.00</b>	
<b>Congo - Date Reported: 19-Mar-2015</b> A5 AFR - Population*: 4,127							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	8.72	10.14	-14.00	0.0021
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.9	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>8.72</b>	<b>11.04</b>	<b>-21.01</b>	
<b>Cook Islands - Date Reported: 26-May-2015</b> A5 ASIA - Population*: 20							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.10	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.10</b>	<b>-100.00</b>	
<b>Costa Rica - Date Reported: 17-Sep-2015</b> A5 LAC - Population*: 4,894							
AI - CFCs	-0.1	0.0	-100	-0.1	250.2	-100	0.0000
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	-0.01	0.00	-100	12.63	14.10	-10.43	0.0026
EI - Methyl Bromide	0.0	0.0	-100	0.0	342.5	-100	0.0000
<b>Sub-Total</b>	<b>-0.11</b>	<b>0.00</b>	<b>-100.00</b>	<b>12.53</b>	<b>606.80</b>	<b>-97.94</b>	
<b>Côte d'Ivoire - Date Reported: 25-Aug-2015</b> A5 AFR - Population*: 23,669							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	52.89	63.80	-17.10	0.0022
EI - Methyl Bromide	0.0	0.0	-100	3.0	8.1	-62.96	0.0001
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>55.89</b>	<b>71.90</b>	<b>-22.27</b>	
<b>Cuba - Date Reported: 8-Apr-2015</b> A5 LAC - Population*: 11,213							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	13.80	16.90	-18.34	0.0012
EI - Methyl Bromide	0.0	0.0	-100	0.0	50.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>13.80</b>	<b>67.40</b>	<b>-79.53</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Democratic People's Republic of Korea - Date Reported: 29-Apr-2015</b>	<b>A5 ASIA - Population*: 24,318</b>						
BIII - Methyl Chloroform	0.0	7.7	-100	0.0	7.7	-100	0.0000
CI - HCFCs	28.93	27.60	4.82	79.37	78.00	1.76	0.0033
EI - Methyl Bromide	0.0	30.0	-100	0.0	30.0	-100	0.0000
<b>Sub-Total</b>	<b>28.93</b>	<b>65.30</b>	<b>-55.70</b>	<b>79.37</b>	<b>115.70</b>	<b>-31.40</b>	
<b>Democratic Republic of the Congo - Date Reported: 15-Apr-2016</b>	<b>A5 AFR - Population*: 75,440</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	4.7	-100	0.0000
CI - HCFCs	0.00	0.00	-100	16.50	66.21	-75.08	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>16.50</b>	<b>72.41</b>	<b>-77.21</b>	
<b>Diibouti - Date Reported: 13-Oct-2015</b>	<b>A5 AFR - Population*: 938</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.57	0.70	-18.57	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.57</b>	<b>0.70</b>	<b>-18.57</b>	
<b>Dominica - Date Reported: 1-May-2016</b>	<b>A5 LAC - Population*: 67</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.17	0.40	-57.50	0.0025
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.17</b>	<b>0.40</b>	<b>-57.50</b>	
<b>Dominican Republic - Date Reported: 25-Feb-2015</b>	<b>A5 LAC - Population*: 10,743</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	3.6	-100	0.0000
CI - HCFCs	0.00	0.00	-100	36.90	51.20	-27.93	0.0034
EI - Methyl Bromide	0.0	0.0	-100	0.0	104.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>36.90</b>	<b>159.00</b>	<b>-76.79</b>	
<b>Ecuador - Date Reported: 28-Apr-2015</b>	<b>A5 LAC - Population*: 14,431</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	2.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	21.48	23.49	-8.56	0.0015
EI - Methyl Bromide	0.0	0.0	-100	0.0	66.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>21.48</b>	<b>91.69</b>	<b>-76.57</b>	
<b>Egypt - Date Reported: 24-May-2015</b>	<b>A5 AFR - Population*: 90,343</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	26.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	320.29	386.30	-17.09	0.0035
EI - Methyl Bromide	0.0	0.0	-100	6.0	238.1	-97.48	0.0001
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>326.29</b>	<b>650.40</b>	<b>-49.83</b>	
<b>El Salvador - Date Reported: 1-May-2015</b>	<b>A5 LAC - Population*: 6,341</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	8.54	11.70	-27.01	0.0013
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>8.54</b>	<b>13.10</b>	<b>-34.81</b>	
<b>Equatorial Guinea - Date Reported: 6-May-2015</b>	<b>A5 AFR - Population*: 763</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	4.95	6.31	-21.55	0.0065
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>4.95</b>	<b>6.31</b>	<b>-21.55</b>	
<b>Eritrea - Date Reported: 13-Oct-2015</b>	<b>A5 AFR - Population*: 5,856</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.00	1.09	-8.26	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.00</b>	<b>1.59</b>	<b>-37.11</b>	
<b>Ethiopia - Date Reported: 7-Aug-2015</b>	<b>A5 AFR - Population*: 93,933</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.5	-100	0.0000
CI - HCFCs	0.00	0.00	-100	4.25	5.50	-22.73	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	15.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>4.25</b>	<b>21.60</b>	<b>-80.32</b>	
<b>Fiji - Date Reported: 20-Jul-2015</b>	<b>A5 ASIA - Population*: 871</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	6.70	8.40	-20.24	0.0077
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>6.70</b>	<b>9.10</b>	<b>-26.37</b>	
<b>Gabon - Date Reported: 14-Jul-2015</b>	<b>A5 AFR - Population*: 1,611</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	26.40	30.20	-12.58	0.0164
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>26.40</b>	<b>30.20</b>	<b>-12.58</b>	

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	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Gambia - Date Reported: 24-Apr-2015</b> A5 AFR - Population*: 1,938							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.77	1.50	-48.67	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.77</b>	<b>1.50</b>	<b>-48.67</b>	
<b>Georgia - Date Reported: 31-Mar-2015</b> A5 EEUR - Population*: 4,106							
AI - CFCs	-1.1	0.0	-100	-1.1	22.5	-100	-0.0003
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	-0.02	0.00	-100	1.20	5.30	-77.36	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	13.7	-100	0.0000
<b>Sub-Total</b>	<b>-1.12</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.10</b>	<b>41.50</b>	<b>-99.76</b>	
<b>Ghana - Date Reported: 30-Sep-2015</b> A5 AFR - Population*: 26,399							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	23.34	57.30	-59.27	0.0009
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>23.34</b>	<b>57.30</b>	<b>-59.27</b>	
<b>Grenada - Date Reported: 13-Oct-2015</b> A5 LAC - Population*: 106							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.36	0.80	-55.00	0.0034
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.36</b>	<b>0.80</b>	<b>-55.00</b>	
<b>Guatemala - Date Reported: 8-May-2015</b> A5 LAC - Population*: 15,851							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	4.74	8.30	-42.89	0.0003
EI - Methyl Bromide	0.0	0.0	-100	225.1	400.7	-43.82	0.0142
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>229.84</b>	<b>409.00</b>	<b>-43.80</b>	
<b>Guinea - Date Reported: 16-Oct-2015</b> A5 AFR - Population*: 11,523							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	6.89	22.60	-69.51	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>6.89</b>	<b>22.60</b>	<b>-69.51</b>	
<b>Guinea Bissau - Date Reported: 13-Oct-2015</b> A5 AFR - Population*: 1,807							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.81	2.83	-0.71	0.0016
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.81</b>	<b>2.83</b>	<b>-0.71</b>	
<b>Guyana - Date Reported: 28-Apr-2015</b> A5 LAC - Population*: 756							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.80	1.80	-55.56	0.0011
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.80</b>	<b>3.20</b>	<b>-75.00</b>	
<b>Haiti - Date Reported: 17-Sep-2015</b> A5 LAC - Population*: 10,804							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.2	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.65	3.63	-27.00	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.65</b>	<b>3.83</b>	<b>-30.81</b>	
<b>Honduras - Date Reported: 19-Aug-2015</b> A5 LAC - Population*: 8,232							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	13.18	19.90	-33.77	0.0016
EI - Methyl Bromide	0.0	0.0	-100	0.0	259.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>13.18</b>	<b>279.30</b>	<b>-95.28</b>	
<b>India - Date Reported: 29-Sep-2015</b> A5 ASIA - Population*: 1,278,696							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	122.2	-100	0.0000
CI - HCFCs	1,465.71	2,399.50	-38.92	906.57	1,608.20	-43.63	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>1,465.71</b>	<b>2,399.50</b>	<b>-38.92</b>	<b>906.57</b>	<b>1,730.40</b>	<b>-47.61</b>	
<b>Indonesia - Date Reported: 26-May-2015</b> A5 ASIA - Population*: 241,999							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	13.3	-100	0.0000
CI - HCFCs	0.00	0.00	-100	257.98	403.90	-36.13	0.0011
EI - Methyl Bromide	0.0	0.0	-100	0.0	40.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>257.98</b>	<b>457.90</b>	<b>-43.66</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II, annex C groups II and III) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

N.R. = Data Not Reported but Party is required to have reported | DIV0 = Division was not evaluated due to a zero or negative base.

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>Iran (Islamic Republic of) - Date Reported: 30-Jul-2015</u></b> A5 ASIA - Population*: 78,574							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	8.7	-100	0.0000
CI - HCFCs	0.00	0.00	-100	342.14	380.50	-10.08	0.0044
EI - Methyl Bromide	0.0	0.0	-100	0.0	26.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>342.14</b>	<b>415.90</b>	<b>-17.74</b>	
<b><u>Iraq - Date Reported: 5-Oct-2015</u></b> A5 ASIA - Population*: 34,976							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	96.83	108.40	-10.67	0.0028
EI - Methyl Bromide	0.0	0.0	-100	0.0	4.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>96.83</b>	<b>113.00</b>	<b>-14.31</b>	
<b><u>Jamaica - Date Reported: 9-Jul-2015</u></b> A5 LAC - Population*: 2,775							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	1.4	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.03	16.30	-81.41	0.0011
EI - Methyl Bromide	0.0	0.0	-100	2.0	4.9	-59.18	0.0007
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>5.03</b>	<b>22.60</b>	<b>-77.74</b>	
<b><u>Jordan - Date Reported: 4-Aug-2015</u></b> A5 ASIA - Population*: 6,866							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	18.2	-100	0.0000
CI - HCFCs	0.00	0.00	-100	59.72	83.00	-28.05	0.0087
EI - Methyl Bromide	0.0	0.0	-100	2.4	176.3	-98.64	0.0003
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>62.12</b>	<b>277.50</b>	<b>-77.61</b>	
<b><u>Kenya - Date Reported: 12-Aug-2015</u></b> A5 AFR - Population*: 45,304							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	1.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	24.80	52.20	-52.49	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	217.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>24.80</b>	<b>270.80</b>	<b>-90.84</b>	
<b><u>Kiribati - Date Reported: 30-Sep-2015</u></b> A5 ASIA - Population*: 106							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.10	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.10</b>	<b>-100.00</b>	
<b><u>Kuwait - Date Reported: 1-Nov-2015</u></b> A5 ASIA - Population*: 3,314							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	336.17	418.60	-19.69	0.1014
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>336.17</b>	<b>418.60</b>	<b>-19.69</b>	
<b><u>Kyrgyzstan - Date Reported: 21-Aug-2015</u></b> A5 ASIA - Population*: 5,814							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.40	4.10	-41.46	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	14.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.40</b>	<b>18.30</b>	<b>-86.89</b>	
<b><u>Lao People's Democratic Republic - Date Reported: 30-Jun-2015</u></b> A5 ASIA - Population*: 6,906							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.00	2.30	-13.04	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.00</b>	<b>2.30</b>	<b>-13.04</b>	
<b><u>Lebanon - Date Reported: 2-Mar-2015</u></b> A5 ASIA - Population*: 4,392							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	69.69	73.50	-5.18	0.0159
EI - Methyl Bromide	0.0	0.0	-100	0.0	236.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>69.69</b>	<b>309.90</b>	<b>-77.51</b>	
<b><u>Lesotho - Date Reported: 26-May-2015</u></b> A5 AFR - Population*: 2,152							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.14	3.50	-67.43	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.14</b>	<b>3.60</b>	<b>-68.33</b>	
<b><u>Liberia - Date Reported: 4-May-2015</u></b> A5 AFR - Population*: 4,557							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.74	5.30	-29.43	0.0008
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.74</b>	<b>5.30</b>	<b>-29.43</b>	
<b><u>Libya - Date Reported: 2-Apr-2015</u></b> A5 AFR - Population*: 7,040							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	122.40	118.38	3.40	0.0174
EI - Methyl Bromide	0.0	0.0	-100	0.0	94.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>122.40</b>	<b>212.48</b>	<b>-42.39</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II, annex C groups II and III) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

N.R. = Data Not Reported but Party is required to have reported | DIV0 = Division was not evaluated due to a zero or negative base.

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>Madagascar - Date Reported: 13-Oct-2015</u></b> A5 AFR - Population*: 22,300							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	15.29	24.90	-38.59	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	2.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>15.29</b>	<b>27.50</b>	<b>-44.40</b>	
<b><u>Malawi - Date Reported: 16-Mar-2015</u></b> A5 AFR - Population*: 17,516							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	9.35	10.80	-13.43	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	112.8	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>9.35</b>	<b>123.60</b>	<b>-92.44</b>	
<b><u>Malaysia - Date Reported: 29-Jun-2015</u></b> A5 ASIA - Population*: 29,627							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	49.5	-100	0.0000
CI - HCFCs	0.00	0.00	-100	463.40	515.80	-10.16	0.0156
EI - Methyl Bromide	0.0	0.0	-100	6.9	14.6	-52.74	0.0002
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>470.30</b>	<b>579.90</b>	<b>-18.90</b>	
<b><u>Maldives - Date Reported: 19-Mar-2015</u></b> A5 ASIA - Population*: 333							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.32	4.60	-27.83	0.0100
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.32</b>	<b>4.60</b>	<b>-27.83</b>	
<b><u>Mali - Date Reported: 13-Oct-2015</u></b> A5 AFR - Population*: 14,648							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	10.18	15.00	-32.13	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>10.18</b>	<b>15.00</b>	<b>-32.13</b>	
<b><u>Marshall Islands - Date Reported: 9-Jul-2015</u></b> A5 ASIA - Population*: 68							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.08	0.20	-60.00	0.0012
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.08</b>	<b>0.20</b>	<b>-60.00</b>	
<b><u>Mauritania - Date Reported: 23-Oct-2015</u></b> A5 AFR - Population*: 3,659							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.08	20.50	-2.05	0.0055
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.08</b>	<b>20.50</b>	<b>-2.05</b>	
<b><u>Mauritius - Date Reported: 29-Apr-2015</u></b> A5 AFR - Population*: 1,329							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	7.93	8.00	-0.88	0.0060
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>7.93</b>	<b>8.20</b>	<b>-3.29</b>	
<b><u>Mexico - Date Reported: 24-Mar-2015</u></b> A5 LAC - Population*: 114,606							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	56.4	-100	0.0000
CI - HCFCs	223.46	697.00	-67.94	723.53	1,148.80	-37.02	0.0063
EI - Methyl Bromide	0.0	0.0	-100	0.0	1,130.8	-100	0.0000
<b>Sub-Total</b>	<b>223.46</b>	<b>697.00</b>	<b>-67.94</b>	<b>723.53</b>	<b>2,336.00</b>	<b>-69.03</b>	
<b><u>Micronesia (Federated States of) - Date Reported: 7-May-2015</u></b> A5 ASIA - Population*: 113							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.09	0.20	-55.00	0.0008
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.09</b>	<b>0.20</b>	<b>-55.00</b>	
<b><u>Mongolia - Date Reported: 10-May-2015</u></b> A5 ASIA - Population*: 2,824							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.38	1.40	-72.86	0.0001
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.38</b>	<b>1.40</b>	<b>-72.86</b>	
<b><u>Montenegro - Date Reported: 4-Jun-2015</u></b> A5 EEUR - Population*: 626							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.72	0.80	-10.00	0.0012
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.72</b>	<b>0.80</b>	<b>-10.00</b>	
<b><u>Morocco - Date Reported: 29-Apr-2015</u></b> A5 AFR - Population*: 33,943							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	49.10	59.70	-17.76	0.0014
EI - Methyl Bromide	0.0	0.0	-100	0.0	697.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>49.10</b>	<b>757.00</b>	<b>-93.51</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II, annex C groups II and III) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>Mozambique - Date Reported: 16-Oct-2015</u></b> A5 AFR - Population*: 25,446							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	7.15	8.69	-17.72	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	3.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>7.15</b>	<b>12.09</b>	<b>-40.86</b>	
<b><u>Myanmar - Date Reported: 16-Oct-2015</u></b> A5 ASIA - Population*: 52,568							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.98	4.30	-53.95	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	3.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.98</b>	<b>7.70</b>	<b>-74.29</b>	
<b><u>Namibia - Date Reported: 30-Apr-2015</u></b> A5 AFR - Population*: 2,372							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.64	8.40	-56.67	0.0015
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.8	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.64</b>	<b>9.20</b>	<b>-60.43</b>	
<b><u>Nauru - Date Reported: 21-Oct-2015</u></b> A5 ASIA - Population*: 11							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.00	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	
<b><u>Nepal - Date Reported: 20-Oct-2015</u></b> A5 ASIA - Population*: 31,964							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.83	1.10	-24.55	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.83</b>	<b>1.10</b>	<b>-24.55</b>	
<b><u>Nicaragua - Date Reported: 21-Apr-2015</u></b> A5 LAC - Population*: 6,176							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	5.40	6.80	-20.59	0.0009
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>5.40</b>	<b>7.20</b>	<b>-25.00</b>	
<b><u>Niger - Date Reported: 17-Apr-2015</u></b> A5 AFR - Population*: 18,459							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	14.32	15.98	-10.39	0.0008
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>14.32</b>	<b>15.98</b>	<b>-10.39</b>	
<b><u>Nigeria - Date Reported: 7-Aug-2015</u></b> A5 AFR - Population*: 172,408							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	32.9	-100	0.0000
CI - HCFCs	0.00	0.00	-100	304.11	344.90	-11.83	0.0018
EI - Methyl Bromide	0.0	0.0	-100	0.0	2.9	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>304.11</b>	<b>380.70</b>	<b>-20.12</b>	
<b><u>Niue - Date Reported: 9-Jul-2015</u></b> A5 ASIA - Population*: 1							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.00	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	
<b><u>Oman - Date Reported: 2-Mar-2015</u></b> A5 ASIA - Population*: 3,139							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.37	31.50	-35.33	0.0065
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.37</b>	<b>32.50</b>	<b>-37.32</b>	
<b><u>Pakistan - Date Reported: 30-Apr-2015</u></b> A5 ASIA - Population*: 201,308							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	2.3	-100	0.0000
CI - HCFCs	0.00	0.00	-100	239.79	247.40	-3.08	0.0012
EI - Methyl Bromide	0.0	0.0	-100	0.0	14.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>239.79</b>	<b>263.70</b>	<b>-9.07</b>	
<b><u>Palau - Date Reported: 14-Jul-2015</u></b> A5 ASIA - Population*: 21							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.12	0.20	-40.00	0.0057
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.12</b>	<b>0.20</b>	<b>-40.00</b>	
<b><u>Panama - Date Reported: 12-May-2015</u></b> A5 LAC - Population*: 3,721							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	19.22	24.80	-22.50	0.0052
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>19.22</b>	<b>24.80</b>	<b>-22.50</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>Papua New Guinea - Date Reported: 25-Sep-2015</u></b> A5 ASIA - Population*: 7,520							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.87	3.30	-13.03	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.87</b>	<b>3.60</b>	<b>-20.28</b>	
<b><u>Paraguay - Date Reported: 26-Feb-2015</u></b> A5 LAC - Population*: 6,899							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	17.83	18.00	-0.94	0.0026
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.9	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>17.83</b>	<b>18.90</b>	<b>-5.66</b>	
<b><u>Peru - Date Reported: 27-Apr-2015</u></b> A5 LAC - Population*: 30,856							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	22.01	26.88	-18.12	0.0007
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>22.01</b>	<b>28.18</b>	<b>-21.89</b>	
<b><u>Philippines - Date Reported: 1-Jul-2015</u></b> A5 ASIA - Population*: 100,119							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	149.42	208.40	-28.30	0.0015
EI - Methyl Bromide	0.0	0.0	-100	0.0	10.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>149.42</b>	<b>218.70</b>	<b>-31.68</b>	
<b><u>Qatar - Date Reported: 31-Oct-2015</u></b> A5 ASIA - Population*: 1,620							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	84.95	86.90	-2.24	0.0524
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>84.95</b>	<b>86.90</b>	<b>-2.24</b>	
<b><u>Republic of Korea - Date Reported: 3-Jul-2015</u></b> A5 ASIA - Population*: 49,049							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	513.3	-100	0.0000
CI - HCFCs	364.71	395.10	-7.69	1,798.08	1,908.00	-5.76	0.0367
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>364.71</b>	<b>395.10</b>	<b>-7.69</b>	<b>1,798.08</b>	<b>2,421.30</b>	<b>-25.74</b>	
<b><u>Republic of Moldova - Date Reported: 5-Jun-2015</u></b> A5 EEUR - Population*: 3,482							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.76	1.00	-24.00	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	7.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.76</b>	<b>8.00</b>	<b>-90.50</b>	
<b><u>Rwanda - Date Reported: 13-Oct-2015</u></b> A5 AFR - Population*: 11,444							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.28	4.10	-20.00	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.28</b>	<b>4.10</b>	<b>-20.00</b>	
<b><u>Saint Kitts and Nevis - Date Reported: 24-Oct-2015</u></b> A5 LAC - Population*: 55							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.47	0.50	-6.00	0.0085
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.47</b>	<b>0.80</b>	<b>-41.25</b>	
<b><u>Saint Lucia - Date Reported: 5-Jun-2015</u></b> A5 LAC - Population*: 181							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.83	1.09	-23.85	0.0046
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.83</b>	<b>1.09</b>	<b>-23.85</b>	
<b><u>Saint Vincent and the Grenadines - Date Reported: 5-Feb-2015</u></b> A5 LAC - Population*: 109							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.09	0.30	-70.00	0.0008
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.09</b>	<b>0.30</b>	<b>-70.00</b>	
<b><u>Samoa - Date Reported: 17-Jun-2015</u></b> A5 ASIA - Population*: 181							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.08	0.30	-73.33	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.08</b>	<b>0.30</b>	<b>-73.33</b>	
<b><u>Sao Tome and Principe - Date Reported: 22-Oct-2015</u></b> A5 AFR - Population*: 177							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.09	2.20	-95.91	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.09</b>	<b>2.20</b>	<b>-95.91</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Saudi Arabia - Date Reported: 2-Jul-2015 A5 ASIA - Population*: 28,393</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	29.8	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1,376.63	1,468.70	-6.27	0.0485
EI - Methyl Bromide	0.0	0.0	-100	6.6	204.1	-96.77	0.0002
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1,383.23</b>	<b>1,702.60</b>	<b>-18.76</b>	
<b>Senegal - Date Reported: 10-Sep-2015 A5 AFR - Population*: 14,191</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.68	36.20	-42.87	0.0015
EI - Methyl Bromide	0.0	0.0	-100	0.0	53.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.68</b>	<b>89.40</b>	<b>-76.87</b>	
<b>Serbia - Date Reported: 30-Jun-2015 A5 EEUR - Population*: 9,836</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	8.03	8.40	-4.40	0.0008
EI - Methyl Bromide	0.0	0.0	-100	0.0	8.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>8.03</b>	<b>16.70</b>	<b>-51.92</b>	
<b>Sevchelles - Date Reported: 24-Apr-2015 A5 AFR - Population*: 86</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.43	1.40	-69.29	0.0050
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.43</b>	<b>1.40</b>	<b>-69.29</b>	
<b>Sierra Leone - Date Reported: 14-Oct-2015 A5 AFR - Population*: 6,410</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.47	1.70	-13.53	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	2.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.47</b>	<b>4.30</b>	<b>-65.81</b>	
<b>Singapore - Date Reported: 17-Aug-2015 A5 ASIA - Population*: 5,028</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	109.89	216.10	-49.15	0.0219
EI - Methyl Bromide	0.0	0.0	-100	1.2	5.0	-76.00	0.0002
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>111.09</b>	<b>221.10</b>	<b>-49.76</b>	
<b>Solomon Islands - Date Reported: 30-Jun-2015 A5 ASIA - Population*: 586</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.26	2.00	-87.00	0.0004
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.26</b>	<b>2.00</b>	<b>-87.00</b>	
<b>Somalia - Date Reported: 19-Apr-2016 A5 AFR - Population*: 10,440</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	16.42	45.10	-63.59	0.0016
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.5	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>16.42</b>	<b>45.60</b>	<b>-63.99</b>	
<b>South Africa - Date Reported: 11-Aug-2015 A5 AFR - Population*: 51,491</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	238.58	369.70	-35.47	0.0046
EI - Methyl Bromide	0.0	0.0	-100	99.8	602.7	-83.44	0.0019
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>338.38</b>	<b>972.40</b>	<b>-65.20</b>	
<b>South Sudan - Date Reported: 26-Oct-2015 A5 AFR - Population*: 9,417</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	3.24	4.10	-20.98	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>3.24</b>	<b>4.80</b>	<b>-32.50</b>	
<b>Sri Lanka - Date Reported: 24-Mar-2015 A5 ASIA - Population*: 21,030</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	3.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	12.89	13.90	-7.27	0.0006
EI - Methyl Bromide	0.0	0.0	-100	0.0	4.1	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>12.89</b>	<b>21.00</b>	<b>-38.62</b>	
<b>Sudan - Date Reported: 9-Jul-2015 A5 AFR - Population*: 46,818</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	52.70	52.70	0.00	0.0011
EI - Methyl Bromide	0.0	0.0	-100	0.7	3.0	-76.67	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>53.40</b>	<b>55.70</b>	<b>-4.13</b>	
<b>Suriname - Date Reported: 17-Oct-2015 A5 LAC - Population*: 543</b>							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.49	2.00	-25.50	0.0027
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.49</b>	<b>2.00</b>	<b>-25.50</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b>Swaziland - Date Reported: 28-May-2015</b> A5 AFR - Population*: 1,269							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.47	7.30	-79.86	0.0012
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.47</b>	<b>7.90</b>	<b>-81.39</b>	
<b>Syrian Arab Republic - Date Reported: 25-Aug-2015</b> A5 ASIA - Population*: 24,136							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	20.99	135.00	-84.45	0.0009
EI - Methyl Bromide	0.0	0.0	-100	0.0	188.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>20.99</b>	<b>323.60</b>	<b>-93.51</b>	
<b>Thailand - Date Reported: 22-Oct-2015</b> A5 ASIA - Population*: 69,602							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	54.6	-100	0.0000
CI - HCFCs	0.00	0.00	-100	864.45	927.60	-6.81	0.0124
EI - Methyl Bromide	0.0	0.0	-100	0.0	183.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>864.45</b>	<b>1,165.20</b>	<b>-25.81</b>	
<b>The Former Yugoslav Republic of Macedonia - Date Reported: 14-Apr-2015</b> A5 EEUR - Population*: 2,045							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.57	1.80	-68.33	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	12.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.57</b>	<b>14.00</b>	<b>-95.93</b>	
<b>Timor-Leste - Date Reported: 2-Jul-2015</b> A5 ASIA - Population*: 1,340							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.31	0.50	-38.00	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.31</b>	<b>0.80</b>	<b>-61.25</b>	
<b>Togo - Date Reported: 31-Mar-2015</b> A5 AFR - Population*: 7,440							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	17.88	20.00	-10.60	0.0024
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>17.88</b>	<b>20.00</b>	<b>-10.60</b>	
<b>Tonga - Date Reported: 10-Jun-2015</b> A5 ASIA - Population*: 105							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.02	0.10	-80.00	0.0002
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.02</b>	<b>0.30</b>	<b>-93.33</b>	
<b>Trinidad and Tobago - Date Reported: 4-Jun-2015</b> A5 LAC - Population*: 1,363							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.7	-100	0.0000
CI - HCFCs	0.00	0.00	-100	26.55	46.00	-42.28	0.0195
EI - Methyl Bromide	0.0	0.0	-100	0.0	1.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>26.55</b>	<b>48.40</b>	<b>-45.14</b>	
<b>Tunisia - Date Reported: 21-Oct-2015</b> A5 AFR - Population*: 10,783							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	34.50	40.70	-15.23	0.0032
EI - Methyl Bromide	0.0	0.0	-100	6.6	8.3	-20.48	0.0006
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>41.10</b>	<b>49.10</b>	<b>-16.29</b>	
<b>Turkey - Date Reported: 17-Sep-2015</b> A5 EEUR - Population*: 79,140							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	37.4	-100	0.0000
CI - HCFCs	0.00	0.00	-100	123.82	551.47	-77.55	0.0016
EI - Methyl Bromide	0.0	0.0	-100	-0.1	479.7	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>123.72</b>	<b>1,068.57</b>	<b>-88.42</b>	
<b>Turkmenistan - Date Reported: 9-Apr-2015</b> A5 ASIA - Population*: 5,444							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	2.70	6.80	-60.29	0.0005
EI - Methyl Bromide	0.0	0.0	-100	0.0	3.6	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>2.70</b>	<b>10.40</b>	<b>-74.04</b>	
<b>Tuvalu - Date Reported: 1-Jun-2015</b> A5 ASIA - Population*: 10							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.10	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>0.10</b>	<b>-100.00</b>	
<b>Uganda - Date Reported: 6-Oct-2015</b> A5 AFR - Population*: 38,466							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.00	0.20	-100	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	6.3	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.00</b>	<b>6.50</b>	<b>-100.00</b>	

\* Population in thousands

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**Annex Vc - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Article 5 Parties (ODP Tons)**

	<u>PRODUCTION**</u>			<u>CONSUMPTION**</u>			Per Cap. Cons.
	2014	Base	% Chng	2014	Base	% Chng	
<b><u>United Arab Emirates - Date Reported: 1-Oct-2015</u></b>	<b>A5 ASIA - Population*: 5,100</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	539.40	557.10	-3.18	0.1058
EI - Methyl Bromide	0.0	0.0	-100	0.0	7.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>539.40</b>	<b>564.30</b>	<b>-4.41</b>	
<b><u>United Republic of Tanzania - Date Reported: 13-Oct-2015</u></b>	<b>A5 AFR - Population*: 50,646</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1.30	1.70	-23.53	0.0000
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1.30</b>	<b>1.70</b>	<b>-23.53</b>	
<b><u>Uruguay - Date Reported: 9-Mar-2015</u></b>	<b>A5 LAC - Population*: 3,417</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	17.80	23.40	-23.93	0.0052
EI - Methyl Bromide	0.0	0.0	-100	0.0	11.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>17.80</b>	<b>34.60</b>	<b>-48.55</b>	
<b><u>Vanuatu - Date Reported: 4-May-2015</u></b>	<b>A5 ASIA - Population*: 270</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	0.04	0.30	-86.67	0.0001
EI - Methyl Bromide	0.0	0.0	-100	0.0	0.2	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>0.04</b>	<b>0.50</b>	<b>-92.00</b>	
<b><u>Venezuela (Bolivarian Republic of) - Date Reported: 13-Oct-2015</u></b>	<b>A5 LAC - Population*: 30,851</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	4.7	-100	0.0000
CI - HCFCs	86.11	123.10	-30.05	104.63	207.00	-49.45	0.0034
EI - Methyl Bromide	0.0	0.0	-100	0.0	10.3	-100	0.0000
<b>Sub-Total</b>	<b>86.11</b>	<b>123.10</b>	<b>-30.05</b>	<b>104.63</b>	<b>222.00</b>	<b>-52.87</b>	
<b><u>Viet Nam - Date Reported: 22-Jun-2015</u></b>	<b>A5 ASIA - Population*: 92,744</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.2	-100	0.0000
CI - HCFCs	0.00	0.00	-100	210.82	221.20	-4.69	0.0023
EI - Methyl Bromide	0.0	0.0	-100	25.9	136.5	-81.03	0.0003
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>236.72</b>	<b>357.90</b>	<b>-33.86</b>	
<b><u>Zambia - Date Reported: 28-May-2015</u></b>	<b>A5 AFR - Population*: 14,617</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.1	-100	0.0000
CI - HCFCs	0.00	0.00	-100	4.40	5.00	-12.00	0.0003
EI - Methyl Bromide	0.0	0.0	-100	0.0	29.4	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>4.40</b>	<b>34.50</b>	<b>-87.25</b>	
<b><u>Zimbabwe - Date Reported: 14-Apr-2015</u></b>	<b>A5 AFR - Population*: 13,706</b>						
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	0.0	-100	0.0000
CI - HCFCs	0.00	0.00	-100	13.32	17.80	-25.17	0.0010
EI - Methyl Bromide	0.0	0.0	-100	0.0	557.0	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>13.32</b>	<b>574.80</b>	<b>-97.68</b>	
<b>TOTAL</b>	<b>29,942.60</b>	<b>154,424.70</b>		<b>30,686.55</b>	<b>190,657.51</b>		

\* Population in thousands

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**Annex VIa - Production and Consumption of ODSs - Comparison of 2015 with****Baseline: Summary by region (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	<b>2015</b>	<b>Base</b>	<b>% Chng</b>	
<b>All Parties 151</b> - Population*: 3,518,350							
AI - CFCs	-809.7	744,111.1	-100.11	-1,058.5	643,820.0	-100.16	-0.0003
All - Halons	-295.9	131,090.0	-100.23	-298.6	108,783.6	-100.27	-0.0001
BI - Other Fully Halogenated CFCs	-14.0	2,741.0	-100.51	-14.1	2,759.6	-100.51	0.0000
BII - Carbon Tetrachloride	-183.6	278,223.4	-100.07	106.5	239,291.7	-99.96	0.0000
CI - HCFCs	1,517.25	26,672.50	-94.31	7,560.20	29,331.15	-74.22	0.0021
CII - HBFCs	0.0	0.0	-	-0.5	0.0	-	0.0000
EI - Methyl Bromide	0.0	5,923.1	-100.00	145.9	22,956.6	-99.36	0.0000
<b>Sub-Total</b>	<b>214.05</b>	<b>1,188,761.10</b>	<b>-99.98</b>	<b>6,440.90</b>	<b>1,046,942.65</b>	<b>-99.38</b>	
<b>Africa 45</b> - Population*: 836,220							
CI - HCFCs	0.00	0.00	-100	1,218.90	1,740.36	-29.96	0.0015
EI - Methyl Bromide	0.0	0.0	-100	-0.7	2,669.9	-100	0.0000
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1,218.20</b>	<b>4,410.26</b>	<b>-72.38</b>	
<b>Asia-Pacific 40</b> - Population*: 1,396,781							
AI - CFCs	-180.0	129,603.1	-100	-180.0	156,584.6	-100	-0.0001
BII - Carbon Tetrachloride	14.2	21,472.0	-99.93	14.2	77,403.6	-99.98	0.0000
CI - HCFCs	454.11	6,072.40	-92.52	3,744.10	10,164.60	-63.17	0.0027
<b>Sub-Total</b>	<b>288.31</b>	<b>157,147.50</b>	<b>-99.82</b>	<b>3,578.30</b>	<b>244,152.80</b>	<b>-98.53</b>	
<b>Eastern Europe 19</b> - Population*: 299,733							
AI - CFCs	29.9	107,273.6	-99.97	60.0	109,859.0	-99.95	0.0002
BII - Carbon Tetrachloride	78.0	112,535.5	-99.93	0.0	103,319.9	-100	0.0000
CI - HCFCs	343.10	4,577.40	-92.50	406.69	4,255.00	-90.44	0.0014
<b>Sub-Total</b>	<b>451.00</b>	<b>224,386.50</b>	<b>-99.80</b>	<b>466.69</b>	<b>217,433.90</b>	<b>-99.79</b>	
<b>Latin America and the Caribbean 25</b> - Population*: 532,102							
AI - CFCs	-40.1	28,756.7	-100	-40.1	27,294.5	-100	-0.0001
CI - HCFCs	332.67	1,044.70	-68.16	2,218.06	3,360.09	-33.99	0.0042
EI - Methyl Bromide	0.0	0.0	-100	131.4	3,509.1	-96.26	0.0002
<b>Sub-Total</b>	<b>292.57</b>	<b>29,801.40</b>	<b>-99.02</b>	<b>2,309.36</b>	<b>34,163.69</b>	<b>-93.24</b>	
<b>Western Europe and Others 22</b> - Population*: 453,514							
AI - CFCs	-619.5	477,935.4	-100	-898.4	339,673.7	-100	-0.0020
All - Halons	-295.9	71,193.0	-100	-298.6	50,400.6	-100	-0.0007
BI - Other Fully Halogenated CFCs	-14.0	99.0	-100	-14.1	62.6	-100	0.0000
BII - Carbon Tetrachloride	-275.8	132,586.3	-100	92.3	56,590.2	-99.84	0.0002
CI - HCFCs	387.37	14,978.00	-97.41	-27.55	9,811.10	-100	-0.0001
CII - HBFCs	0.0	0.0	-100	-0.5	0.0	-100	0.0000
EI - Methyl Bromide	0.0	2,517.0	-100	15.2	12,160.1	-99.88	0.0000
<b>Sub-Total</b>	<b>-817.83</b>	<b>699,308.70</b>	<b>-100.00</b>	<b>-1,131.65</b>	<b>468,698.30</b>	<b>-100.24</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II and III, annex C groups II and III and E) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

N.R. = Data Not Reported but Party is required to have reported | DIV0 = Division was not evaluated due to a zero or negative base.

AFR = Africa | ASIA = Asia | EEU = Eastern Europe | LAC = Latin America &amp; the Caribbean | WEUR = Western Europe &amp; others

A5 = Article 5 Party | CEIT = Country with Economy in Transition | EU = Member of the European Union | Non-A5 = Non-Article 5 Party

**Annex Vlb - Production and Consumption of ODSs - Comparison of 2014 with****Baseline: Summary by region (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 All - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base for Article 5 parties is the average of 2009 and 2010. Base consumption for non-Article 5 Parties is 1989 consumption of HCFCs plus 2.8% of 1989 consumption of CFCs. Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs). Phase-out requirement was in 1996.  
 CIII - Annex C, Group III (Bromochloromethane). Phase-out requirement was in 2002.  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION**</b>			<b>CONSUMPTION**</b>			<b>Per Cap. Cons.</b>
	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	<b>2014</b>	<b>Base</b>	<b>% Chng</b>	
<b>All Parties 196</b> - Population*: 7,185,225							
AI - CFCs	-1,392.5	1,124,768.6	-100.12	-1,399.7	1,050,496.8	-100.13	-0.0002
All - Halons	-154.2	231,127.8	-100.07	-154.1	208,788.7	-100.07	0.0000
BI - Other Fully Halogenated CFCs	-35.5	3,344.7	-101.06	-35.5	3,357.4	-101.06	0.0000
BII - Carbon Tetrachloride	-202.7	390,170.7	-100.05	-182.6	313,008.9	-100.06	0.0000
BIII - Methyl Chloroform	-6.1	69,670.6	-100.01	-6.1	61,733.7	-100.01	0.0000
CI - HCFCs	31,672.30	74,174.80	-57.30	31,852.42	71,159.81	-55.24	0.0044
CII - HBFCs	0.0	0.0	-	-0.1	0.0	-	0.0000
CIII - Bromochloromethane	17.3	0.0	-	17.3	0.0	-	0.0000
EI - Methyl Bromide	618.0	40,407.4	-98.47	636.5	42,789.5	-98.51	0.0001
<b>Sub-Total</b>	<b>30,516.60</b>	<b>1,933,664.60</b>	<b>-98.42</b>	<b>30,728.12</b>	<b>1,751,334.81</b>	<b>-98.25</b>	
<b>Africa 54</b> - Population*: 1,136,351							
BIII - Methyl Chloroform	0.0	0.0	-100	0.0	79.7	-100	0.0000
CI - HCFCs	0.00	0.00	-100	1,683.23	2,227.75	-24.44	0.0015
EI - Methyl Bromide	0.0	0.0	-100	116.1	2,683.5	-95.67	0.0001
<b>Sub-Total</b>	<b>0.00</b>	<b>0.00</b>	<b>-100.00</b>	<b>1,799.33</b>	<b>4,990.95</b>	<b>-63.95</b>	
<b>Asia-Pacific 55</b> - Population*: 4,192,016							
AI - CFCs	52.9	199,239.4	-99.97	-53.1	235,881.6	-100	0.0000
All - Halons	-0.5	73,378.8	-100	-0.5	63,680.1	-100	0.0000
BII - Carbon Tetrachloride	231.5	65,504.6	-99.65	231.5	138,845.3	-99.83	0.0001
BIII - Methyl Chloroform	0.0	15,756.9	-100	0.0	19,217.1	-100	0.0000
CI - HCFCs	29,198.42	37,787.60	-22.73	25,343.57	35,112.70	-27.82	0.0060
CIII - Bromochloromethane	17.3	0.0	DIV0	17.3	0.0	DIV0	0.0000
EI - Methyl Bromide	120.2	20,982.4	-99.43	-138.0	8,236.6	-100	0.0000
<b>Sub-Total</b>	<b>29,619.82</b>	<b>412,649.70</b>	<b>-92.82</b>	<b>25,400.77</b>	<b>500,973.40</b>	<b>-94.93</b>	
<b>Eastern Europe 25</b> - Population*: 445,019							
AI - CFCs	27.2	107,273.6	-99.97	172.9	115,484.7	-99.85	0.0004
BII - Carbon Tetrachloride	-0.6	124,414.0	-100	0.0	103,503.9	-100	0.0000
BIII - Methyl Chloroform	0.0	357.2	-100	0.0	381.1	-100	0.0000
CI - HCFCs	355.09	4,751.70	-92.53	719.92	4,887.17	-85.27	0.0016
EI - Methyl Bromide	0.0	0.0	-100	-0.1	531.6	-100	0.0000
<b>Sub-Total</b>	<b>381.69</b>	<b>236,796.50</b>	<b>-99.84</b>	<b>892.72</b>	<b>224,788.47</b>	<b>-99.60</b>	
<b>Latin America and the Caribbean 33</b> - Population*: 606,958							
AI - CFCs	-2.9	28,756.7	-100	-2.9	30,647.7	-100	0.0000
BIII - Methyl Chloroform	0.0	32.4	-100	0.0	174.1	-100	0.0000
CI - HCFCs	435.25	1,044.70	-58.34	2,737.49	3,732.89	-26.67	0.0045
EI - Methyl Bromide	0.0	0.0	-100	554.5	3,834.5	-85.54	0.0009
<b>Sub-Total</b>	<b>432.35</b>	<b>29,833.80</b>	<b>-98.55</b>	<b>3,289.09</b>	<b>38,389.19</b>	<b>-91.43</b>	
<b>Western Europe and Others 29</b> - Population*: 804,881							
AI - CFCs	-1,469.7	788,956.6	-100	-1,516.6	653,829.6	-100	-0.0019
All - Halons	-153.7	129,949.0	-100	-153.6	109,340.5	-100	-0.0002
BI - Other Fully Halogenated CFCs	-35.5	676.0	-100	-35.5	634.5	-100	0.0000
BII - Carbon Tetrachloride	-433.6	188,622.5	-100	-414.1	68,518.9	-100	-0.0005
BIII - Methyl Chloroform	-6.1	53,524.1	-100	-6.1	41,881.7	-100	0.0000
CI - HCFCs	1,683.54	30,590.80	-94.50	1,368.21	25,199.30	-94.57	0.0017
CII - HBFCs	0.0	0.0	-100	-0.1	0.0	-100	0.0000
EI - Methyl Bromide	497.8	19,425.0	-97.44	104.0	27,503.3	-99.62	0.0001
<b>Sub-Total</b>	<b>82.74</b>	<b>1,211,744.00</b>	<b>-99.99</b>	<b>-653.79</b>	<b>926,907.80</b>	<b>-100.07</b>	

\* Population in thousands

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\*\* Consumption and Production numbers are rounded to a uniform number of decimal places.

Display of zero consumption or production has been suppressed for annex groups that have been phased out (namely annex A, groups I and II, annex B groups I, II, annex C groups II and III) to make it easier to view non-zero consumption.

- = Data Not Reported and Party has no Obligation to have Reported that data at this time.

N.R. = Data Not Reported but Party is required to have reported | DIV0 = Division was not evaluated due to a zero or negative base.

AFR = Africa | ASIA = Asia | EEUR = Eastern Europe | LAC = Latin America &amp; the Caribbean | WEUR = Western Europe &amp; others

A5 = Article 5 Party | CEIT = Country with Economy in Transition | EU = Member of the European Union | Non-A5 = Non-Article 5 Party

**Annex VIIa - Production, Import and Export of ODSs****Comparison of 2015 with Baseline (ODP Tons)****Key**

- AI - Annex A, Group I (CFCs). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 AII - Annex A, Group II (Halons). Base for Article 5 parties is the average of 1995, 1996 and 1997. Base for non-Article 5 Parties is 1986.  
 BI - Annex B, Group I (Other Halogenated CFCs). Base for Article 5 parties = average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BII - Annex B, Group II (Carbon Tetrachloride). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 BIII - Annex B, Group III (Methyl Chloroform). Base for Article 5 parties is the average of 1998, 1999 and 2000. Base for non-Article 5 Parties is 1989.  
 CI - Annex C, Group I (HCFCs). Base production for non-Article 5 Parties is Average of 1989 HCFC production + 2.8% of 1989 CFC production and 1989 HCFC consumption + 2.8% of 1989 CFC consumption.  
 CII - Annex C, Group II (HBFCs).  
 EI - Annex E, Group I (Methyl Bromide). Base for Article 5 parties is the average of 1995, 1996, 1997 and 1998. Base for non-Article 5 Parties is 1991.

	<b>PRODUCTION</b>			<b>IMPORTS</b>			<b>EXPORTS</b>		
	<b>2015</b>	<b>Baseline</b>	<b>% Chng</b>	<b>2015</b>	<b>Baseline</b>	<b>% Chng</b>	<b>2015</b>	<b>Baseline</b>	<b>% Chng</b>
<b>All Parties 151</b>	<b>- Population*: 3,518,350</b>								
AI - CFCs	-809.70	744111.10	-100.0	1,064	79,073	-98.7	0	162,763	-100.0
AII - Halons	-295.90	131090.00	-100.0	0	20,358	-100.0	0	41,674	-100.0
BI - Other Fully Halogenated CFCs	-14.00	2741.00	-100.0	0	82	-100.0	0	63	-100.0
BII - Carbon Tetrachloride	-183.60	278223.40	-100.0	1,642	79,594	-97.9	1,602	51,185	-96.9
BIII - Methyl Chloroform	0.00	38013.60	-100.0	0	5,454	-100.0	0	8,557	-100.0
CI - HCFCs	1517.25	26672.50	-94.3	8,085	9,360	-13.6	825	2,651	-68.9
CII - HBFCs	0.00	0.00	0.0	1	0	-	1	0	-
CIII - Bromochloromethane	0.00	0.00	0.0	103	4	2856.6	0	4	-100.0
EI - Methyl Bromide	0.00	5923.10	-100.0	3,024	19,950	-84.8	79	971	-91.8
<b>Sub-Total</b>	<b>214</b>	<b>1,226,775</b>		<b>13,919</b>	<b>213,874</b>		<b>2,508</b>	<b>267,867</b>	
<b>Article 5 Parties 115</b>	<b>- Population*: 2,665,299</b>								
AI - CFCs	-40.10	38904.30	-100.0	0	53,401	-100	0	14,352	-100
AII - Halons	0.00	3678.00	-100.0	0	5,135	-100	0	0	-100
BI - Other Fully Halogenated CFCs	0.00	0.00	-100.0	0	54	-100	0	0	-100
BII - Carbon Tetrachloride	0.00	13499.60	-100.0	0	24,096	-100.0	0	14,504	-100
BIII - Methyl Chloroform	0.00	40.10	-100.0	0	1,375	-100	0	55	-100
CI - HCFCs	709.00	1467.40	-51.7	6,485	9,043	-28.3	217	763	-71.5
CII - HBFCs	0.00	0.00	-100.0	0	0	-100	0	0	-100
CIII - Bromochloromethane	0.00	0.00	-100.0	1	4	-84.9	0	4	-100
EI - Methyl Bromide	0.00	30.00	-100.0	1,992	8,847	-77.5	61	43	42.5
<b>Sub-Total</b>	<b>669</b>	<b>57,619</b>		<b>8,478</b>	<b>101,955</b>		<b>278</b>	<b>29,718</b>	
<b>Non-Article 5 Parties 36</b>	<b>- Population*: 853,051</b>								
AI - CFCs	-769.60	705206.80	-100.0	1,064	25,672	-95.9	0	148,411	-100.0
AII - Halons	-295.90	127412.00	-100.0	0	15,223	-100	0	41,674	-100
BI - Other Fully Halogenated CFCs	-14.00	2741.00	-100.0	0	27	-100	0	63	-100
BII - Carbon Tetrachloride	-183.60	264723.80	-100.0	1,642	55,498	-97.0	1,602	36,682	-95.6
BIII - Methyl Chloroform	0.00	37973.50	-100.0	0	4,079	-100	0	8,502	-100
CI - HCFCs	808.25	25205.10	-96.8	1,599	316	405.8	608	1,888	-67.8
CII - HBFCs	0.00		-100.0	1		-	1		-
CIII - Bromochloromethane	0.00		-100.0	103		-	0		-100
EI - Methyl Bromide	0.00	5893.10	-100.0	1,032	11,103	-90.7	19	928	-98.0
<b>Sub-Total</b>	<b>-455</b>	<b>1,169,155</b>		<b>5,441</b>	<b>111,919</b>		<b>2,230</b>	<b>238,149</b>	

**Annex VIIb - Production, Import and Export of ODSs****Comparison of 2014 with Baseline (ODP Tons)**

	<u>PRODUCTION</u>			<u>IMPORTS</u>			<u>EXPORTS</u>		
	2014	Baseline	% Chng	2014	Baseline	% Chng	2014	Baseline	% Chng
<b>All Parties 196 - Population*: 7,185,225</b>									
AI - CFCs	-1392.50	1124768.60	-100.0	2,062	147,130	-98.6	1,045	204,800	-99.5
AII - Halons	-154.20	231127.80	-100.0	0	32,826	-100.0	0	54,976	-100.0
BI - Other Fully Halogenated CFCs	-35.50	3344.70	-100.0	0	203	-100.0	0	190	-100.0
BII - Carbon Tetrachloride	-202.70	390170.70	-100.0	1,388	165,563	-99.2	1,304	113,747	-98.9
BIII - Methyl Chloroform	-6.10	69670.60	-100.0	0	9,433	-100.0	0	16,767	-100.0
CI - HCFCs	31672.30	74174.80	-57.3	14,775	16,137	-8.4	14,566	16,167	-9.9
CII - HBFCs	0.00	0.00	0.0	2	1	68.2	2	0	-
CIII - Bromochloromethane	17.30	0.00	0.0	100	4	2744.3	142	4	3956.3
EI - Methyl Bromide	618.00	40407.40	-98.5	5,026	24,112	-79.2	4,251	19,533	-78.2
<b>Sub-Total</b>	<b>30,517</b>	<b>1,933,665</b>		<b>23,353</b>	<b>395,407</b>		<b>21,309</b>	<b>426,184</b>	
<b>Article 5 Parties 146 - Population*: 5,886,115</b>									
AI - CFCs	204.20	108540.60	-99.8	0	90,637	-100	1,032	36,041	-97.1
AII - Halons	-0.50	44959.80	-100.0	0	7,646	-100	0	7,055	-100
BI - Other Fully Halogenated CFCs	0.00	26.70	-100.0	0	150	-100	0	97	-100
BII - Carbon Tetrachloride	214.70	57532.20	-99.6	1,038	91,342	-98.9	0	14,838	-100
BIII - Methyl Chloroform	0.00	152.90	-100.0	0	2,660	-100.0	0	377	-100
CI - HCFCs	29474.20	32988.90	-10.7	11,711	15,400	-24.0	13,232	13,888	-4.7
CII - HBFCs	0.00	0.00	-100.0	1	1	20.0	0	0	-100
CIII - Bromochloromethane	0.00	0.00	-100.0	2	4	-48.0	0	4	-100
EI - Methyl Bromide	50.00	806.30	-93.8	3,091	10,760	-71.3	263	160	63.9
<b>Sub-Total</b>	<b>29,943</b>	<b>245,007</b>		<b>15,843</b>	<b>218,600</b>		<b>14,527</b>	<b>72,459</b>	
<b>Non-Article 5 Parties 50 - Population*: 1,299,110</b>									
AI - CFCs	-1596.70	1016228.00	-100.0	2,062	56,493	-96.3	12	168,759	-100.0
AII - Halons	-153.70	186168.00	-100.0	0	25,179	-100.0	0	47,921	-100
BI - Other Fully Halogenated CFCs	-35.50	3318.00	-100.0	0	52	-100	0	93	-100
BII - Carbon Tetrachloride	-417.40	332638.50	-100.0	350	74,221	-99.5	1,304	98,909	-98.7
BIII - Methyl Chloroform	-6.10	69517.70	-100.0	0	6,773	-100	0	16,391	-100
CI - HCFCs	2198.10	41185.90	-94.7	3,064	737	315.7	1,334	2,279	-41.5
CII - HBFCs	0.00		-100.0	1		-	2		-
CIII - Bromochloromethane	17.30		0.0	98		-	142		-
EI - Methyl Bromide	568.00	39601.10	-98.6	1,936	13,352	-85.5	3,988	19,373	-79.4
<b>Sub-Total</b>	<b>574</b>	<b>1,688,657</b>		<b>7,510</b>	<b>176,807</b>		<b>6,781</b>	<b>353,725</b>	

**Annex VIIIa - Import and Export of New and Recovered ODSs in 2015 (ODP Tonnes)**

	<u>IMPORTS</u>		<u>EXPORTS</u>	
	<u>New</u>	<u>Recovered</u>	<u>New</u>	<u>Recovered</u>
<b>All Parties - Population*: 193,419</b>				
AI - CFCs (6 Parties)	1,064	0	0	33
AI - Halons (7 Parties)	0	173	0	512
BI - Other Fully Halogenated CFCs (1 Party)	0	0	0	0
BII - Carbon Tetrachloride (4 Parties)	1,642	0	1,602	0
BIII - Methyl Chloroform (1 Party)	0	0	0	0
CI - HCFCs (127 Parties)	8,084	24	825	36
CII - HBFCs (2 Parties)	1	0	1	0
CIII - Bromochloromethane (4 Parties)	103	0	0	0
EI - Methyl Bromide (37 Parties)	3,024	0	79	0
<b>Sub-Total</b>	<b>13,919</b>	<b>197</b>	<b>2,508</b>	<b>581</b>
<b>Article 5 Parties - Population*: 209,823</b>				
AI - Halons (2 Parties)	0	7	0	0
BII - Carbon Tetrachloride (1 Party)	0	0	0	0
CI - HCFCs (115 Parties)	6,485	0	217	0
CIII - Bromochloromethane (1 Party)	1	0	0	0
EI - Methyl Bromide (32 Parties)	1,992	0	61	0
<b>Sub-Total</b>	<b>8,478</b>	<b>7</b>	<b>278</b>	<b>0</b>
<b>Non-Article 5 Parties - Population*: 193,419</b>				
AI - CFCs (6 Parties)	1,064	0	0	33
AI - Halons (5 Parties)	0	165	0	512
BI - Other Fully Halogenated CFCs (1 Party)	0	0	0	0
BII - Carbon Tetrachloride (3 Parties)	1,642	0	1,602	0
BIII - Methyl Chloroform (1 Party)	0	0	0	0
CI - HCFCs (12 Parties)	1,599	24	608	36
CII - HBFCs (2 Parties)	1	0	1	0
CIII - Bromochloromethane (3 Parties)	103	0	0	0
EI - Methyl Bromide (5 Parties)	1,032	0	19	0
<b>Sub-Total</b>	<b>5,441</b>	<b>189</b>	<b>2,230</b>	<b>581</b>

**Annex VIIIb - Import and Export of New and Recovered ODSs in 2014 (ODP Tonnes)**

	<u>IMPORTS</u>		<u>EXPORTS</u>	
	<u>New</u>	<u>Recovered</u>	<u>New</u>	<u>Recovered</u>
<b>All Parties - Population*: 2,049,092</b>				
AI - CFCs (11 Parties)	2,062	49	1,045	97
AII - Halons (13 Parties)	0	11,692	0	1,479
BI - Other Fully Halogenated CFCs (1 Party)	0	0	0	0
BII - Carbon Tetrachloride (10 Parties)	1,388	4	1,304	0
BIII - Methyl Chloroform (4 Parties)	0	0	0	0
CI - HCFCs (163 Parties)	14,775	26	14,566	22
CII - HBFCs (5 Parties)	2	0	2	0
CIII - Bromochloromethane (7 Parties)	100	0	142	0
EI - Methyl Bromide (57 Parties)	5,026	0	4,251	0
<b>Sub-Total</b>	<b>23,353</b>	<b>11,770</b>	<b>21,309</b>	<b>1,597</b>
<b>Article 5 Parties - Population*: 1,388,035</b>				
AI - CFCs (2 Parties)	0	0	1,032	0
AII - Halons (4 Parties)	0	307	0	235
BII - Carbon Tetrachloride (3 Parties)	1,038	0	0	0
BIII - Methyl Chloroform (3 Parties)	0	0	0	0
CI - HCFCs (143 Parties)	11,711	8	13,233	0
CII - HBFCs (2 Parties)	1	0	0	0
CIII - Bromochloromethane (2 Parties)	2	0	0	0
EI - Methyl Bromide (48 Parties)	3,091	0	263	0
<b>Sub-Total</b>	<b>15,843</b>	<b>315</b>	<b>14,527</b>	<b>235</b>
<b>Non-Article 5 Parties - Population*: 661,057</b>				
AI - CFCs (9 Parties)	2,062	49	12	97
AII - Halons (9 Parties)	0	11,385	0	1,244
BI - Other Fully Halogenated CFCs (1 Party)	0	0	0	0
BII - Carbon Tetrachloride (7 Parties)	350	4	1,304	0
BIII - Methyl Chloroform (1 Party)	0	0	0	0
CI - HCFCs (20 Parties)	3,064	17	1,334	22
CII - HBFCs (3 Parties)	1	0	2	0
CIII - Bromochloromethane (5 Parties)	98	0	142	0
EI - Methyl Bromide (9 Parties)	1,936	0	3,988	0
<b>Sub-Total</b>	<b>7,510</b>	<b>11,455</b>	<b>6,781</b>	<b>1,362</b>

**Annex IXa - Recovered ODSs Imported and Exported by the Parties in 2015 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Recovered Import</b>	<b>Recovered Export</b>
<b>Article 5</b>				
<b>Benin</b>				
HCFC-22	C	I	1.200	
<b>Sub-total Benin</b>			<b>1.200</b>	
<b>Brazil</b>				
HALON-1211	A	II	1.289	
HALON-1301	A	II	0.199	
<b>Sub-total Brazil</b>			<b>1.488</b>	
<b>Dominican Republic</b>				
HCFC-22	C	I	0.860	
<b>Sub-total Dominican Republic</b>			<b>0.860</b>	
<b>Jordan</b>				
HALON-1211	A	II	0.500	
<b>Sub-total Jordan</b>			<b>0.500</b>	
<b>Micronesia (Federated States of)</b>				
HCFC-22	C	I	0.005	
<b>Sub-total Micronesia (Federated States of)</b>			<b>0.005</b>	
<b>Sub-total Article 5</b>			<b>4.053</b>	
<b>Non-Article 5</b>				
<b>Australia</b>				
CFC-12	A	I	0.029	
CFC-113	A	I	0.036	
HALON-1211	A	II	0.629	
HALON-1301	A	II	0.200	
HCFC-22	C	I	5.084	
HCFC-123**	C	I	0.083	
HCFC-124**	C	I	0.015	
HCFC-141B**	C	I	0.162	
HCFC-142B**	C	I	0.037	
<b>Sub-total Australia</b>			<b>6.275</b>	
<b>Canada</b>				
CFC-11	A	I		0.568
CFC-12	A	I		9.206
CFC-113	A	I		1.942
CFC-114	A	I		0.375
CFC-115	A	I		2.387
HCFC-22	C	I	417.962	29.542
HCFC-123**	C	I	2.452	12.873
HCFC-124**	C	I		1.837
HCFC-142B**	C	I		0.315
<b>Sub-total Canada</b>			<b>420.414</b>	<b>59.045</b>
<b>European Union</b>				
CFC-11	A	I	0.001	
CFC-12	A	I	0.001	
CFC-113	A	I	0.001	
HALON-1211	A	II		0.980
HALON-1301	A	II	10.945	50.762
HALON-2402	A	II	0.275	0.100
Carbon Tetrachloride	B	II	0.001	
Methyl Chloroform	B	III	0.001	
HCFC-22	C	I	5.383	557.603
HCFC-123**	C	I		1.092
HCFC-124**	C	I		2.365
HBFC-21 B2 (CHFBr2)	C	II	0.001	
Bromochloromethane (Halon 1011)	C	III	0.001	
Methyl Bromide	E	I	0.001	
<b>Sub-total European Union</b>			<b>16.611</b>	<b>612.902</b>
<b>Monaco</b>				
HCFC-22	C	I		0.370
<b>Sub-total Monaco</b>			<b>0.000</b>	<b>0.370</b>

**Annex IXa - Recovered ODSs Imported and Exported by the Parties in 2015 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Recovered Import</b>	<b>Recovered Export</b>
<b><u>Non-Article 5</u></b>				
<b>New Zealand</b>				
CFC-12	A	I		0.066
HALON-1211	A	II	0.439	
HALON-1301	A	II	1.028	
HCFC-22	C	I		5.078
HCFC-123**	C	I		0.084
HCFC-124**	C	I		0.015
HCFC-142B**	C	I		0.183
<b>Sub-total New Zealand</b>			<b>1.467</b>	<b>5.426</b>
<b>Norway</b>				
CFC-11	A	I		12.384
CFC-12	A	I		7.070
CFC-115	A	I		0.276
HALON-1211	A	II	0.120	0.029
HALON-1301	A	II	0.099	0.064
CFC-13	B	I		0.012
HCFC-22	C	I		56.323
HCFC-124**	C	I		0.155
HCFC-142B**	C	I		0.019
<b>Sub-total Norway</b>			<b>0.219</b>	<b>76.332</b>
<b>Russian Federation</b>				
HALON-1301	A	II	3.750	
<b>Sub-total Russian Federation</b>			<b>3.750</b>	
<b>Sub-total Non-Article 5</b>			<b>448.736</b>	<b>754.075</b>
<b><u>Total for 2015</u></b>			<b><u>452.789</u></b>	<b><u>754.075</u></b>

**Annex IXb - Recovered ODSs Imported and Exported by the Parties in 2014 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Recovered Import</b>	<b>Recovered Export</b>
<b>Article 5</b>				
<b>Benin</b>				
HCFC-22	C	I	0.060	
<b>Sub-total Benin</b>			<b>0.060</b>	
<b>Brazil</b>				
HALON-1211	A	II	0.540	
HALON-1301	A	II	2.640	
<b>Sub-total Brazil</b>			<b>3.180</b>	
<b>China</b>				
HALON-1211	A	II	1.863	
HALON-1301	A	II	2.246	0.010
<b>Sub-total China</b>			<b>4.109</b>	<b>0.010</b>
<b>Guatemala</b>				
HCFC-22	C	I	1.420	
<b>Sub-total Guatemala</b>			<b>1.420</b>	
<b>India</b>				
HALON-1301	A	II	20.030	23.500
<b>Sub-total India</b>			<b>20.030</b>	<b>23.500</b>
<b>Micronesia (Federated States of)</b>				
HCFC-22	C	I	0.030	
<b>Sub-total Micronesia (Federated States of)</b>			<b>0.030</b>	
<b>Sierra Leone</b>				
HCFC-22	C	I	150.000	
<b>Sub-total Sierra Leone</b>			<b>150.000</b>	
<b>Singapore</b>				
HALON-1211	A	II	0.240	
HALON-1301	A	II	5.000	
<b>Sub-total Singapore</b>			<b>5.240</b>	
<b>Uganda</b>				
HCFC-22	C	I	0.066	
<b>Sub-total Uganda</b>			<b>0.066</b>	
<b>Sub-total Article 5</b>			<b>184.135</b>	<b>23.510</b>
<b>Non-Article 5</b>				
<b>Andorra</b>				
HCFC-22	C	I	1.560	0.063
<b>Sub-total Andorra</b>			<b>1.560</b>	<b>0.063</b>
<b>Australia</b>				
CFC-11	A	I	0.440	
CFC-12	A	I	0.138	
HCFC-22	C	I	5.453	
HCFC-124**	C	I	0.012	
HCFC-141B**	C	I	0.352	
HCFC-142B**	C	I	0.224	
<b>Sub-total Australia</b>			<b>6.619</b>	
<b>Canada</b>				
CFC-11	A	I		39.310
CFC-12	A	I		5.950
CFC-113	A	I		3.089
CFC-114	A	I		0.328
CFC-115	A	I		1.825
HALON-1301	A	II		11.295
HCFC-21	C	I		0.016
HCFC-22	C	I	234.154	33.822
HCFC-123**	C	I		33.119
HCFC-124**	C	I		1.230
HCFC-133	C	I		0.081
HCFC-141B**	C	I		3.203
HCFC-142B**	C	I		0.196
<b>Sub-total Canada</b>			<b>234.154</b>	<b>133.464</b>

**Annex IXb - Recovered ODSs Imported and Exported by the Parties in 2014 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Recovered Import</b>	<b>Recovered Export</b>
<b>Non-Article 5</b>				
<b>European Union</b>				
CFC-12	A	I	0.483	
CFC-115	A	I	0.160	
HALON-1211	A	II	1.924	4.004
HALON-1301	A	II	42.506	5.000
HALON-2402	A	II	0.067	1.000
HCFC-22	C	I	14.517	262.547
HCFC-124**	C	I	0.060	11.000
HCFC-142B**	C	I	0.016	
<b>Sub-total European Union</b>			<b>59.733</b>	<b>283.551</b>
<b>Iceland</b>				
HALON-1211	A	II	0.022	0.012
HCFC-22	C	I	1.080	
<b>Sub-total Iceland</b>			<b>1.102</b>	<b>0.012</b>
<b>Israel</b>				
HALON-1301	A	II	1,014.000	
<b>Sub-total Israel</b>			<b>1,014.000</b>	
<b>Liechtenstein</b>				
HCFC-22	C	I	0.020	
<b>Sub-total Liechtenstein</b>			<b>0.020</b>	
<b>Monaco</b>				
CFC-12	A	I		
HCFC-22	C	I		0.896
HCFC-124**	C	I		0.003
<b>Sub-total Monaco</b>			<b>0.000</b>	<b>0.899</b>
<b>New Zealand</b>				
CFC-11	A	I		0.400
CFC-12	A	I		0.137
HALON-1211	A	II	0.432	
HALON-1301	A	II	0.247	
HCFC-22	C	I		5.454
HCFC-123**	C	I		0.043
HCFC-124**	C	I		0.012
<b>Sub-total New Zealand</b>			<b>0.679</b>	<b>6.046</b>
<b>Norway</b>				
CFC-11	A	I		31.920
CFC-12	A	I		14.815
CFC-115	A	I		0.357
HALON-1211	A	II	0.454	3.384
HALON-1301	A	II	0.499	10.117
HALON-2402	A	II		0.097
CFC-13	B	I		0.023
HCFC-22	C	I		21.128
HCFC-124**	C	I		0.145
HCFC-142B**	C	I		0.022
<b>Sub-total Norway</b>			<b>0.953</b>	<b>82.008</b>
<b>Russian Federation</b>				
HALON-1211	A	II	4.000	0.420
HALON-1301	A	II		0.145
HALON-2402	A	II	1.000	0.618
<b>Sub-total Russian Federation</b>			<b>5.000</b>	<b>1.183</b>
<b>Switzerland</b>				
HCFC-22	C	I	3.810	
<b>Sub-total Switzerland</b>			<b>3.810</b>	
<b>Tajikistan</b>				
HCFC-22	C	I	1.470	
<b>Sub-total Tajikistan</b>			<b>1.470</b>	

**Annex IXb - Recovered ODSs Imported and Exported by the Parties in 2014 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Recovered Import</b>	<b>Recovered Export</b>
<b><u>Non-Article 5</u></b>				
<b>United States of America</b>				
CFC-11	A	I	38.300	
CFC-12	A	I	5.800	
CFC-113	A	I	3.000	
CFC-114	A	I	0.300	
CFC-115	A	I	1.800	
HALON-1211	A	II	0.100	0.800
HALON-1301	A	II	78.100	94.200
Carbon Tetrachloride	B	II	3.500	
HCFC-22	C	I	32.900	40.500
HCFC-123**	C	I	32.400	
HCFC-124**	C	I	1.200	8.200
HCFC-141B**	C	I	3.100	
HCFC-142B**	C	I	0.200	
<b><i>Sub-total United States of America</i></b>			<b>200.700</b>	<b>143.700</b>
<b>Uzbekistan</b>				
HALON-1211	A	II	0.300	
HALON-2402	A	II	0.500	
<b><i>Sub-total Uzbekistan</i></b>			<b>0.800</b>	
<b>Sub-total Non-Article 5</b>			<b>1,530.600</b>	<b>650.926</b>
<b><u>Total for 2014</u></b>			<b><u>1,714.735</u></b>	<b><u>674.436</u></b>

**Annex Xa: Laboratory and Analytical Uses of ODSs in 2015 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Production</b>	<b>Consumption</b>
<b>Canada</b>				
CFC-11	A	I		0.001338100
CFC-12	A	I		0.000000700
CFC-113	A	I		0.000000400
CFC-114	A	I		0.000000400
Carbon Tetrachloride	B	II		0.249861060
Methyl Chloroform	B	III		0.000007200
HCFC-21	C	I		0.000000200
HCFC-22	C	I		0.000011900
HCFC-123**	C	I		0.000002800
HBFC-21 B2 (CHFBr <sub>2</sub> )	C	II		0.000000100
Bromochloromethane (Halon 1011)	C	III		0.000994000
Methyl Bromide	E	I		0.000900100
<b>Sub-total for Canada</b>				<b>0.253116960</b>
<b>European Union</b>				
CFC-11	A	I		0.024000000
CFC-12	A	I		0.002000000
CFC-113	A	I		3.902000000
CFC-114	A	I		0.001000000
HALON-1301	A	II		
CFC-13	B	I		
Carbon Tetrachloride	B	II		0.912000000
Methyl Chloroform	B	III		0.002000000
HCFC-22	C	I		0.001000000
HCFC-21	C	I		0.002000000
HCFC-244	C	I		0.004000000
HCFC-252	C	I		0.001000000
HCFC-235	C	I		0.001000000
HCFC-141B**	C	I		0.014000000
HBFC-142 B1 (C <sub>2</sub> H <sub>3</sub> F <sub>2</sub> Br)	C	II		0.001000000
HBFC-21 B2 (CHFBr <sub>2</sub> )	C	II		0.001000000
HBFC-31 B1 (CH <sub>2</sub> FBr)	C	II		
Bromochloromethane (Halon 1011)	C	III		0.002000000
Methyl Bromide	E	I		0.002000000
<b>Sub-total for European Union</b>				<b>4.872000000</b>
<b>France</b>				
HALON-1301	A	II	0.02000	
<b>Sub-total for France</b>			<b>0.02000</b>	
<b>Japan</b>				
CFC-113	A	I		0.001000000
Carbon Tetrachloride	B	II	12.90000	0.000002829
Methyl Chloroform	B	III		0.000003261
Methyl Bromide	E	I	0.02100	0.000000160
<b>Sub-total for Japan</b>			<b>12.92100</b>	<b>0.001006250</b>
<b>Mexico</b>				
Carbon Tetrachloride	B	II		0.025000000
<b>Sub-total for Mexico</b>				<b>0.025000000</b>
<b>Norway</b>				
CFC-12	A	I		0.000232600
HCFC-22	C	I		0.000094400
<b>Sub-total for Norway</b>				<b>0.000327000</b>
<b>Total for 2015</b>			<b>12.94100</b>	<b>5.151450210</b>

## Annex Xb: Laboratory and Analytical Uses of ODSs in 2014 (Metric Tons)

Substance Name	Annex	Group	Production	Consumption
<b>Argentina</b>				
Carbon Tetrachloride	B	II		0.004000000
<b>Sub-total for Argentina</b>				<b>0.004000000</b>
<b>Australia</b>				
Carbon Tetrachloride	B	II		0.002000000
<b>Sub-total for Australia</b>				<b>0.002000000</b>
<b>Canada</b>				
CFC-11	A	I		0.002230000
CFC-12	A	I		0.000000500
CFC-113	A	I		0.000003300
CFC-114	A	I		0.000000100
Carbon Tetrachloride	B	II		0.140800000
Methyl Chloroform	B	III		0.000010000
HCFC-22	C	I		0.000001300
HCFC-123**	C	I		0.000090000
HCFC-21	C	I		0.000000100
Bromochloromethane (Halon 1011)	C	III		0.001980000
Methyl Bromide	E	I		0.002250000
<b>Sub-total for Canada</b>				<b>0.147365300</b>
<b>China</b>				
CFC-11	A	I		0.000894429
CFC-12	A	I		0.000250012
CFC-113	A	I		0.000000418
CFC-114	A	I		0.000000001
CFC-115	A	I		0.000000001
HALON-1211	A	II		0.000000001
HALON-1301	A	II		0.000000001
HALON-2402	A	II		0.000000001
CFC-13	B	I		0.000000001
Carbon Tetrachloride	B	II	195.15000	0.000001531
Methyl Chloroform	B	III		0.000000685
HCFC-21	C	I		0.000000002
HCFC-22	C	I		0.000000001
HCFC-123**	C	I		0.000000002
HCFC-124**	C	I		0.000000001
HCFC-141B**	C	I		0.000000001
HCFC-142B**	C	I		0.000000001
HBFC-21 B2 (CHFBr2)	C	II		0.000000002
Bromochloromethane (Halon 1011)	C	III		0.000000035
Methyl Bromide	E	I		0.000000015
<b>Sub-total for China</b>			<b>195.15000</b>	<b>0.001147141</b>
<b>European Union</b>				
CFC-11	A	I		0.018000000
CFC-113	A	I		9.746000000
CFC-12	A	I		0.001000000
HALON-1301	A	II		0.001000000
Carbon Tetrachloride	B	II		0.716000000
Methyl Chloroform	B	III		0.001000000
HCFC-261	C	I		0.001000000
HCFC-31	C	I		0.001000000
HCFC-142	C	I		
HCFC-22	C	I		
HBFC-31 B1 (CH2FBr)	C	II		
Methyl Bromide	E	I		0.001000000
<b>Sub-total for European Union</b>				<b>10.486000000</b>
<b>France</b>				
HALON-1301	A	II	0.00500	

**Annex Xb: Laboratory and Analytical Uses of ODSs in 2014 (Metric Tons)**

<b>Substance Name</b>	<b>Annex</b>	<b>Group</b>	<b>Production</b>	<b>Consumption</b>
<b>France</b>				
HCFC-22	C	I	0.03100	
HCFC-142	C	I	0.02000	
<b>Sub-total for France</b>			<b>0.05600</b>	
<b>Germany</b>				
CFC-113	A	I	1.75500	
HCFC-22	C	I	0.00500	
HBFC-31 B1 (CH2FBr)	C	II	0.00500	
<b>Sub-total for Germany</b>			<b>1.76500</b>	
<b>Israel</b>				
Carbon Tetrachloride	B	II		0.025000000
<b>Sub-total for Israel</b>				<b>0.025000000</b>
<b>Japan</b>				
CFC-11	A	I		0.000000010
CFC-12	A	I		0.000000010
Carbon Tetrachloride	B	II	15.30000	0.000000316
Methyl Chloroform	B	III		0.000000748
Methyl Bromide	E	I	0.01506	0.000000009
<b>Sub-total for Japan</b>			<b>15.31506</b>	<b>0.000001093</b>
<b>Mexico</b>				
Carbon Tetrachloride	B	II		0.030000000
<b>Sub-total for Mexico</b>				<b>0.030000000</b>
<b>Norway</b>				
CFC-12	A	I		0.001180000
HCFC-22	C	I		0.001160000
<b>Sub-total for Norway</b>				<b>0.002340000</b>
<b>Switzerland</b>				
Carbon Tetrachloride	B	II		0.410000000
<b>Sub-total for Switzerland</b>				<b>0.410000000</b>
<b>United States of America</b>				
Carbon Tetrachloride	B	II	2.70000	
<b>Sub-total for United States of America</b>			<b>2.70000</b>	
<b>Total for 2014</b>			<b>214.98606</b>	<b>11.107853534</b>

**Annex XI: Consolidated record of cases of excess production or consumption attributable to stockpiling in accordance with decisions XVIII/17 and XXII/20 – Last updated August 2016**

<i>Year</i>	<i>Party</i>	<i>Annex group</i>	<i>Deviation due to stockpiling ODP-tonnes</i>	<i>Expected use for the stockpile resulting in deviation</i>
2015	Czech Republic	B/II	78.0	Destruction: Unintentional by-production
2015	European Union	B/II	91.0	Destruction: Unintentional by-production
2014	France	B/II	29.6	Destruction: Unintentional by-production
2014	Israel	C/III	17.3	Export for feedstock in future years
2013	European Union	C/II	0.2	Feedstock use in future years
2013	France	B/II	131.7	Destruction: Unintentional by-production.
2013	Israel	C/III	3.5	Export for feedstock in future years
		E/I	659.5	Export for basic domestic needs of Article 5 parties - to be exported in 2014
2013	USA	E/I	15.4	Exports for Critical Uses
2012	European Union	B/II	1075.3	Unintentional production - to be Destroyed in future years
			786.5	Production for feedstock - for export in future years.
2012	France	B/II	1,940.1	Destruction: Unintentional by-production.
2012	Israel	E/I	649.4	Export for basic domestic needs of Article 5 parties - to be exported in 2013
2012	United States of America	E/I	5.8	Exports for Critical Uses
2011	Germany	B/II	1,677.5	Destruction: Unintentional by-production.
2011	Israel	C/III	14	Export for feedstock – was exported in 2012
2011	United States of America	E/I	166.2	BDN 153.8 ODP-t and Export for critical uses 12.4 ODP t
2010	India	A/I	24.4	Destruction
2010	Israel	E/I	13.8	Feedstock
2010	United States of America	E/I	16.5	Export for critical uses - was exported in 2011
			445.9	Export for basic domestic needs of Article 5 parties
2009	Israel	E/I	284.2	Operational reserve. Was included in 2010 exports
2009	United Kingdom of Great Britain and Northern Ireland	C/II	1.2	Export for feedstock in future years
2008	European Union	C/II	0.4	Feedstock uses or for export for feedstock
		E/I	90.7	Exported in subsequent years.
2007	China	B/I	0.1	Export for basic domestic needs of Article 5 parties
2007	Romania	B/II	34.6	Destruction
2007	United Kingdom	B/II	1,901.9	Destruction/feedstock uses or for export for feedstock
2007	United States	C/II	2.7	Destruction
		E/I	17.5	Export for basic domestic needs of Article 5 parties
2006	Czech Republic	B/II	67.4	Destruction
2006	India	A/I	219.8	Export for basic domestic needs of Article 5 parties
2006	Spain	B/II	136.4	Destruction
2006	United Kingdom	B/II	2,214.3	Destruction or feedstock uses or for export for feedstock
2006	Venezuela (Bolivarian Republic of)	A/I	985.1	Export for basic domestic needs of Article 5 parties
2005	Venezuela (Bolivarian Republic of)	A/I	190.0	Feedstock uses or for export for feedstock
2004	Netherlands	B/I	2.0	Destruction
2004	United States	B/III	0.5	Export for basic domestic needs of Article 5 parties
		E/I	1,986.2	
2003	Czech Republic	B/II	94.6	Destruction
2003	Germany	A/I	118.8	Feedstock uses or for export for feedstock
2003	Russian Federation	B/II	40.4	Feedstock uses or for export for feedstock

<i>Year</i>	<i>Party</i>	<i>Annex group</i>	<i>Deviation due to stockpiling ODP-tonnes</i>	<i>Expected use for the stockpile resulting in deviation</i>
2003	United States	B/III	1.6	Export for basic domestic needs of Article 5 parties
2002	Czech Republic	B/II	132.0	Destruction
2002	Netherlands	B/I	3.0	Destruction or feedstock uses or for export for feedstock
2001	United States	B/II	812.9	Export for basic domestic needs of Article 5 parties
		B/III	3.5	
2000	France	B/II	426.8	Export for basic domestic needs of Article 5 parties
2000	United States	A/I	0.8	Export for basic domestic needs of Article 5 parties
		B/III	287.8	
1999	Germany	A/I	99.8	Feedstock uses or for export for feedstock
1999	United States	A/I	0.8	Export for basic domestic needs of Article 5 parties
		B/III	241.2	

**Note:**

- Some of these explanations were derived from the data reports submitted by the parties concerned in accordance with Article 7 of the Protocol and recorded in the annual data report of the Ozone Secretariat to the Meeting of the Parties.
- The quantities are rounded to one decimal place.

**Annex XII: Production of chlorofluorocarbons, halons, carbon tetrachloride and other phased-out substances**

Year	Substances	Annex / group	Number of parties reporting production	Total production for all uses and for exports	Production for own feedstock uses	Production for own essential uses	Exported for feedstock uses	Exported for essential uses of other parties	Amounts destroyed by the producers
2014	Chlorofluorocarbons (CFCs)	A/I	4	169,923	168,355	262	1,143	121	221
	Halons	A/II	2	1,342	1,342				10
	Carbon Tetrachloride	B/II	11	227,143	213,222		1,201	1	12,495
	Hydrobromofluorocarbons (HBFCs)	C/II	3	112	110		2		
	Bromochloromethane	C/III	2	1,791	463		1,183		
<b>TOTALS</b>				<b>400,311</b>	<b>383,492</b>	<b>262</b>	<b>3,529</b>	<b>122</b>	<b>12,726</b>
2013	Chlorofluorocarbons (CFCs)	A/I	5	183,208	181,007	95	1,933	5	641
	Halons	A/II	2	2,142	2,086		56		2
	Carbon Tetrachloride	B/II	11	196,989	188,254		547	1	9,292
	Hydrobromofluorocarbons (HBFCs)	C/II	3	66	65		1		0
	Bromochloromethane	C/III	2	1,992	496		1,467		0
<b>TOTALS</b>				<b>384,397</b>	<b>371,908</b>	<b>95</b>	<b>4,004</b>	<b>6</b>	<b>9,935</b>
2012	Chlorofluorocarbons (CFCs)	A/I	3	221,798	219,275	566	1,368	229	823
	Halons	A/II	3	1,491	1,471		20		3
	Carbon Tetrachloride	B/II	11	200,442	192,083		435	0	6,713
	Hydrobromofluorocarbons (HBFCs)	C/II	3	78	78		0		
	Bromochloromethane	C/III	2	1,463	496		1,098		
<b>TOTALS</b>				<b>425,272</b>	<b>413,403</b>	<b>566</b>	<b>2,921</b>	<b>229</b>	<b>7,539</b>
2011	Chlorofluorocarbons (CFCs)	A/I	3	186,957	185,195	698	648	238	1,053
	Halons	A/II	3	1,270	1,270				6
	Carbon Tetrachloride	B/II	11	204,192	194,004		496		8,827
	Hydrobromofluorocarbons (HBFCs)	C/II	2	72	72				
	Bromochloromethane	C/III	2	1,782	514		1,151		
<b>TOTALS</b>				<b>394,273</b>	<b>381,055</b>	<b>698</b>	<b>2,295</b>	<b>238</b>	<b>9,886</b>
2010	Chlorofluorocarbons (CFCs)	A/I	4	214,996	212,882	1,379	172	239	584
	Halons	A/II	2	900	900				5
	Carbon Tetrachloride	B/II	11	189,231	178,088		434		10,954
	Hydrobromofluorocarbons (HBFCs)	C/II	2	29	29				
	Bromochloromethane	C/III	2	2,361	764		1,597		
<b>TOTALS</b>				<b>407,517</b>	<b>392,663</b>	<b>1,379</b>	<b>2,203</b>	<b>239</b>	<b>11,543</b>

### Annex XIII: Reported Feedstock uses of ODSs in Metric Tonnes

Annex\Year	2002 MT	2003 MT	2004 MT	2005 MT	2006 MT	2007 MT	2008 MT	2009 MT	2010 MT	2011 MT	2012 MT	2013 MT	2014 MT
<b>AI</b>	220,869	226,678	241,302	264,860	166,388	240,357	213,797	208,835	214,079	187,219	222,143	182,925	170,770
<b>AII</b>	430	408	624	686	741	855	1,202	758	900	1,270	1,471	2,163	1,342
<b>BI</b>					534	605	336	0	24	0			
<b>BII</b>	175,110	160,979	178,537	178,043	164,755	158,574	164,797	144,728	178,968	194,620	192,642	188,872	214,483
<b>BIII</b>	210,648	154,043	150,146	141,303	125,971	87,759	108,966	99,274	116,723	110,926	101,521	107,259	105,323
<b>CI</b>	242,651	283,990	325,843	347,655	366,413	375,216	448,314	393,926	536,674	656,586	647,750	686,309	711,729
<b>CII</b>	1	2	16	18	37	26	42	59	29	72	78	66	112
<b>CIII</b>	251	444	259	1,511	2,881	1,206	1,213	1,170	1,638	1,354	1,174	1,272	1,292
<b>EI</b>	4,900	7,670	9,014	5,969	5,225	5,907	6,549	7,034	7,086	4,664	3,910	5,245	3,775
<b>TOTAL</b>	<b>854,859</b>	<b>834,214</b>	<b>905,742</b>	<b>940,045</b>	<b>832,945</b>	<b>870,505</b>	<b>945,215</b>	<b>855,783</b>	<b>1,056,121</b>	<b>1,156,711</b>	<b>1,170,688</b>	<b>1,174,112</b>	<b>1,208,827</b>

NB: Feedstock uses is the sum of production for feedstock uses within a party and imports for feedstock uses within the same party

### Annex XIV: Number of Parties Reporting Feedstock uses of ODSs

Annex\Year	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
<b>AI</b>	4	5	5	5	7	7	5	4	5	4	5	4	4
<b>AII</b>	1	1	2	2	2	2	2	2	2	3	2	2	2
<b>BI</b>					1	2	1	1	1	1			
<b>BII</b>	15	13	12	13	12	10	8	9	8	7	7	7	7
<b>BIII</b>	4	4	4	4	5	3	4	3	2	2	2	2	2
<b>CI</b>	9	8	7	8	8	11	8	10	8	8	8	9	10
<b>CII</b>	2	3	2	2	2	2	3	3	3	3	5	4	5
<b>CIII</b>	1	1	3	3	3	5	4	4	5	4	3	5	5
<b>EI</b>	8	9	5	8	6	6	7	8	7	7	7	9	5
<b>TOTAL*</b>	<b>21</b>	<b>20</b>	<b>15</b>	<b>17</b>	<b>15</b>	<b>16</b>	<b>12</b>	<b>14</b>	<b>13</b>	<b>12</b>	<b>13</b>	<b>13</b>	<b>14</b>

\* TOTAL represents the number of **unique (different)** Parties reporting uses of ODS for feedstock purposes.

**Annex XV: Consumption of methyl bromide for quarantine and pre-shipment uses reported by Parties (in metric tonnes)**

Party	2000 MT	2001 MT	2002 MT	2003 MT	2004 MT	2005 MT	2006 MT	2007 MT	2008 MT	2009 MT	2010 MT	2011 MT	2012 MT	2013 MT	2014 MT
<b>Parties operating under paragraph 1 of Article 5</b>															
Algeria	9.0														
Argentina	45	32			32	38	36	38	38	39	31	39	59	125	69
Bahrain	3.0	2.0	2.0	1.6	1.5	5.0	3.8	3.5	3.5	2.5	4.9	4.9		1.0	4.0
Barbados									0.1	0.2			0.2		
Belize									0.1	0.1	0.1		0.1		
Bolivia (Plurinational State of)					1.7			0.2	0.4						
Brazil				52	107		351	133	122	56	132	84	74	89	73
Cameroon						20	10	21	21	21	21	23	23	35	20
Chile	70	100	77	114	109	115	89	86	189	26	144	22	108	64	89
China	223	121	1,118	1,290	1,202	2,121	1,405	1,855	1,236	1,073	1,259	1,174	1,094	1,102	1,125
Colombia					12	18									
Costa Rica	200	200	88		6.0	30	2.9			1.6	4.0	5.0	4.9	7.5	
Côte d'Ivoire					16	23					7.0			5.0	
Cuba		5.1					2.0	1.5	1.5	0.5	0.5	1.5			
Dominican Republic								6.0	23	8.0	25	26	29	30	21
Ecuador									17						
Egypt			200	53	89	160	150	138	312	379	309	205	439	238	226
El Salvador	6.2	11	14		23	13	46	46	64	70	107	165	110	189	157
Eritrea	0.1														
Ethiopia	9.0	10	10	10	10	12									
Fiji	5.9		8.5	2.5	3.7	5.4	6.9	9.5	11	6.4	13	15	16	12	14
Georgia		2.5				12	10		1.0	2.0	1.5	0.8			
Guatemala				15	33	54	49	48	34	27	16	47	37	24	48
Honduras		7.6	8.0	5.6	14	17	11	7.0	8.0	12	12	9.3	21	18	23
India	308	295	114		382	301	330	360	562	540	379	581	760	625	281
Indonesia		189	252	252	252	337	211	250	439	288	313	243	202	254	256
Iran (Islamic Republic of)	63	154	91	65	39	39	31	34	32	30	28	26	25	11	20
Jamaica	1.9	3.0	2.0	2.1	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.5	2.0	2.0	2.0
Jordan							3.3			10	12	12	12	10	12
Kenya	33	35		45	50	65	45	68	68	65	86	93		20	2.0
Kiribati														0.1	
Kuwait	3.0														
Kyrgyzstan	23				1.0	1.0	0.5		1.0			1.0	1.1	1.0	
Lao People's Democratic Republic							0.1								
Lebanon												50	50	33	
Malaysia			168	156	171	252	284	300	222			148	125	157	153
Mauritius									0.5						
Mexico	359	715	155	96	135	240	238	260	307	458	453	520	502	503	506
Micronesia (Federated States of)	0.1														
Morocco					10	10	10	10	10	10	10	10	10	10	7.0
Mozambique											48	41	0.6		
Myanmar	64	0.01	65	107				16	32			149	121	80	80
Nicaragua	13	24		7.5	14	33	28	11	19	23	19	14	19	18	23
Oman	0.2	0.2					0.01					2.0			
Pakistan			19	68	15		30	38	30	30	24		24		40
Panama	0.6			3.4	1.5	10	0.6	12							
Papua New Guinea				10	4.4	2.5	5.0	7.5	10	15	10	0.9		20	0.9
Paraguay				0.6	0.6										

Party	2000 MT	2001 MT	2002 MT	2003 MT	2004 MT	2005 MT	2006 MT	2007 MT	2008 MT	2009 MT	2010 MT	2011 MT	2012 MT	2013 MT	2014 MT
Peru												0.4		4.0	3.3
Philippines			58	60	52	73	91	92	72	48	72	54	48	31	38
Qatar									4.0	5.0		3.0			
Republic of Korea	350	516	543	377	533	425	288	381	339	708	574	639	445	542	432
Saint Kitts and Nevis				0.1				0.1	0.1	0.01					
Samoa	0.1	0.1		0.2	0.2	0.2	0.2	0.1	0.1	0.3	0.3				1
Saudi Arabia			13	35	42	42	6.0	6.0		10	15	18	15	12	15
Sierra Leone						1.0			0.4						
Singapore	109	35	35	52	46	85	98	153	107	166	52	130	100	86	85
Solomon Islands						0.01	0.8		0.6	1.2	1.4	1.4	1.2	1.0	1.5
Sri Lanka		4.4	4.6	10	10	12	20	22	22	19	24	25	33	37	34
Swaziland									0.1	0.3	0.3	0.4	0.2	0.2	0.2
Syrian Arab Republic	0.4	0.5	0.5	0.5	0.7	15	22	27	26		10	22			
Thailand	146	208		375	620	455	539	558	546	465	467	343	320	156	123
Tonga		1.4													
Trinidad and Tobago			1.4	0.7	1.3	3.2	9.1	1.7	1.0	1.5	1.6	1.5	1.0	2.0	1.1
Turkey	30	6.0	10		75	83	21	36	21	27	27	40	40	50	40
Turkmenistan						0.7				5.2	15		40		20
United Arab Emirates		33	33	17	16	16				47	55	59	58	43	43
Uruguay	0.4	0.5	0.5	7.1	13	18	34	61	19	43	52	41	24	20	33
Vanuatu							0.8	0.8	0.8	0.6	0.8	0.4	0.4	0.4	0.4
Viet Nam	250	325		336	530	598	656	677	696	739	761	796	838	850	840
Zimbabwe	2.2					0.6				1.0	2.0	1.0	1.0	1.0	2.0
<b>SUB-TOTAL A5 (MT)</b>	<b>2,328</b>	<b>3,036</b>	<b>3,090</b>	<b>3,628</b>	<b>4,676</b>	<b>5,763</b>	<b>5,178</b>	<b>5,777</b>	<b>5,669</b>	<b>5,482</b>	<b>5,601</b>	<b>5,888</b>	<b>5,835</b>	<b>5,521</b>	<b>4,962</b>
<b>No. of A5 Parties</b>	<b>31</b>	<b>30</b>	<b>27</b>	<b>34</b>	<b>42</b>	<b>44</b>	<b>44</b>	<b>41</b>	<b>49</b>	<b>47</b>	<b>47</b>	<b>49</b>	<b>44</b>	<b>45</b>	<b>43</b>
<b>Parties NOT operating under paragraph 1 of Article 5</b>															
Australia	516	468	415	440	388	358	355	288	401	502	472	689	676	618	489
Belarus									1.0						
Bulgaria	10	5.0	5.0	5.0	5.0	5.0									
Canada	20	25	20	12	20	22	17	5.3	21	17	3.4	1.4	1.8	0.4	1.0
Croatia						1.0	0.3								
Czech Republic	3.0	1.3	1.2												
Estonia		0.2	0.1												
European Union	2,855	830	800	758	880	586	342	193	195	53					
Hungary	2.7	19	3.0	8.1											
Israel	319	337	437	501	416	331	277	210	148	7.9	8.5	12	10	13	14
Japan	1,637	1,408	1,525	2,845	1,277	1,166	1,105	1,107	849	697	604	724	595	499	450
Kazakhstan		25	30	11	11	11								63	10
Latvia	4.5	0.4													
New Zealand	58	51	100	141	205	115	211	160	288	270	406	469	571	569	525
Norway			0.04	0.1	0.1	0.01				0.05	0.05				
Poland	28	37	44	46											
Russian Federation	250	117	214	117	157	113	148	33							
Tajikistan	1.6	1.4	1.0	0.3	4.3	6.6	6.4	6.3	4.9	1.7	1.4				
Ukraine	257													16	
United States of America	3,663	3,079	4,127	3,722	4,115	2,931	5,089	2,930	1,212	2,099	3,844	1,916	1,171	2,528	4,677
Uzbekistan	21			51		34					16				
<b>SUB-TOTAL NA5 (MT)</b>	<b>9,646</b>	<b>6,404</b>	<b>7,722</b>	<b>8,657</b>	<b>7,480</b>	<b>5,679</b>	<b>7,550</b>	<b>4,933</b>	<b>3,120</b>	<b>3,648</b>	<b>5,355</b>	<b>3,812</b>	<b>3,025</b>	<b>4,306</b>	<b>6,165</b>
<b>No. of NA5 Parties</b>	<b>16</b>	<b>16</b>	<b>16</b>	<b>15</b>	<b>12</b>	<b>14</b>	<b>10</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>6</b>	<b>6</b>	<b>8</b>	<b>7</b>
<b>TOTAL (MT)</b>	<b>11,974</b>	<b>9,440</b>	<b>10,812</b>	<b>12,285</b>	<b>12,156</b>	<b>11,443</b>	<b>12,728</b>	<b>10,710</b>	<b>8,789</b>	<b>9,130</b>	<b>10,956</b>	<b>9,700</b>	<b>8,860</b>	<b>9,827</b>	<b>11,127</b>
<b>Total number of Parties</b>	<b>47</b>	<b>46</b>	<b>43</b>	<b>49</b>	<b>54</b>	<b>58</b>	<b>54</b>	<b>50</b>	<b>58</b>	<b>56</b>	<b>56</b>	<b>55</b>	<b>50</b>	<b>53</b>	<b>50</b>

## Annex XVI: Destruction of Ozone Depleting Substances Reported by Parties (in Metric Tonnes)

Party	1996 MT	1997 MT	1998 MT	1999 MT	2000 MT	2001 MT	2002 MT	2003 MT	2004 MT	2005 MT	2006 MT	2007 MT	2008 MT	2009 MT	2010 MT	2011 MT	2012 MT	2013 MT	2014 MT
<b>Parties operating under paragraph 1 of Article 5</b>																			
Brazil										13.6					16.5				
Cameroon														1.5	6	8	11.0		
China										133	105.6	602.4	26.3				11.2	10.8	18.5
Colombia																			3.2
Costa Rica																			0.2
Ecuador																	0.04		
Georgia																			1.5
India	21																16.3	19.8	
Mexico													0.7						3.0
Republic of Korea												1108	1970.7	3180.3	2950.2	4075.4	4,674.2	4,622.7	4,499.4
South Africa								1											
The Former Yugoslav Republic of Macedonia													0.4						
<b>SUB-TOTAL (MT)</b>	<b>21</b>							<b>1</b>		<b>146.6</b>	<b>106</b>	<b>1710.4</b>	<b>1997.7</b>	<b>3181.8</b>	<b>2972.7</b>	<b>4083.4</b>	<b>4,712.7</b>	<b>4,653.3</b>	<b>4,525.8</b>
<b>No. of A5 Parties</b>	<b>1</b>							<b>1</b>		<b>2</b>	<b>2</b>	<b>2</b>	<b>3</b>	<b>2</b>	<b>3</b>	<b>2</b>	<b>5</b>	<b>3</b>	<b>6</b>
<b>Parties NOT operating under paragraph 1 of Article 5</b>																			
Australia			6.5		6.9	4.5	1.3	0	15.1	55.4	324.1	324.1	299.6	331.5	299.0	296.1	172.1	44.7	74.4
Belgium		17.6	38.3		27	32.2	151.7	98.1	166.8	128.7	104.8	86.2				67.1	31.5	39.1	28.9
Canada							14.2	0.8						0					
Czech Republic	149	171.5	150	154	75	34	104	50.4	130.3	137.1	106.6	149.2	293.5	229.7	36.9	33.6	66.3	53.5	85.4
Denmark			39	21	60	41.4		27.9			32.6	22.3	36.5			100.3	101.2		149.0
Estonia																	2.7		0.0
Finland	30.4	9	9	40	71	44.5	32.4	32.1	81.2	105	131.8	129.1	125.3	133.8	92	100.5	47.6	58.5	
France			136						9311.3	4332.9	10065.4	9998.7	12314	5154.7	3681.3	3355.5	1,476.5	2,519.4	47.6
Germany						281	6659	6653	7538	7866.3	6954	10114.5	4106.5	3635.1	3372.1	476.9	507.9	725.8	4,948.6
Hungary								1.3		13.6		14.6	21	13.9	13.8	4.3	1.3	3.1	1,132.5
Japan															2555.6	2587.7	2610.9	2,530.3	7.2
Liechtenstein			0.2	0.2	0.2	0.5	0.4	0.1	0.1										2,460.4
Netherlands	1726	1240	1818	1138	1257.5	2329.5	1941	3330	452	147.6	183.2	115.7	173.5	108.7	2.4	7.4	164.8	140.0	
Norway			19	68	52	61.3	96	77.3	97.7	23.1	31.6	71.2	8.3	24.7	0.4	1.2			187.2
Poland													17.6	27.8	18.3	35.6	8.7	42.8	
Romania												18	43.4	6092.4	43.4	85.1	23.0	23.5	32.7
Slovakia										1.9	3.5	5.6	4.8	1.3	1.4	2.6	2.6	2.4	8.3
Spain								750		2016	1907	1577	3497	1839		1			6.7
Sweden										89	144.3	164.6	43.2	0.1	194.4	260	95.6	100.3	1.4
Switzerland	92.4	60	60	59.6	51	114	95	40	30	30									232.5
United Kingdom of Great Britain and Northern Ireland										523.2	458.7	4709.6	1555.9			1568.5	7.8	1,498.8	2,585.0
United States of America	5693	7602	4399	3535	2932	2073	1247	1607	1123.1	1086	893.7	2207.8	2260.4	5682.8	4442.6	4206.9	4,002.4	2,455.6	2,213.6
Uzbekistan									0.3										
<b>SUB-TOTAL (MT)</b>	<b>7690.8</b>	<b>9100.1</b>	<b>6675</b>	<b>5015.8</b>	<b>4532.6</b>	<b>5015.9</b>	<b>10342</b>	<b>12668</b>	<b>18945.9</b>	<b>16555.8</b>	<b>21341.3</b>	<b>29708.2</b>	<b>24800.5</b>	<b>23275.5</b>	<b>14753.6</b>	<b>13190.3</b>	<b>9,322.9</b>	<b>10,237.8</b>	<b>14,201.3</b>
<b>No. of NA5 Parties</b>	<b>5</b>	<b>6</b>	<b>11</b>	<b>8</b>	<b>10</b>	<b>11</b>	<b>11</b>	<b>14</b>	<b>12</b>	<b>15</b>	<b>14</b>	<b>16</b>	<b>16</b>	<b>15</b>	<b>14</b>	<b>18</b>	<b>17</b>	<b>15</b>	<b>18</b>
<b>TOTAL (MT)</b>	<b>7711.8</b>	<b>9100.1</b>	<b>6675</b>	<b>5015.8</b>	<b>4532.6</b>	<b>5015.9</b>	<b>10342</b>	<b>12669</b>	<b>18945.9</b>	<b>16702.4</b>	<b>21447.3</b>	<b>31418.6</b>	<b>26798.2</b>	<b>26457.3</b>	<b>17,726.3</b>	<b>17,273.7</b>	<b>14,035.6</b>	<b>14,891.1</b>	<b>18,727.2</b>
<b>Total No. of Parties</b>	<b>6</b>	<b>6</b>	<b>11</b>	<b>8</b>	<b>10</b>	<b>11</b>	<b>11</b>	<b>15</b>	<b>12</b>	<b>17</b>	<b>16</b>	<b>18</b>	<b>19</b>	<b>17</b>	<b>17</b>	<b>20</b>	<b>22</b>	<b>18</b>	<b>24</b>
European Union*		3348	2966	1736	1243	9535	9839	16876	15963	16608.7	13147.3	18171.2	20965.5	14496.4	9863.4	6041.3	2,805.6	5,883.4	9,480.2

\* Data reported by the European Union is included in order to fill possible gaps in reporting by the member States.