



**United Nations
Environment
Programme**



Distr.
Limited

UNEP/OzL.Pro/ExCom/28/14
16 June 1999

ORIGINAL: ENGLISH

EXECUTIVE COMMITTEE OF
THE MULTILATERAL FUND FOR THE
IMPLEMENTATION OF THE MONTREAL PROTOCOL
Twenty-eighth Meeting
Montreal, 14-16 July 1999

**SUMMARY STATUS REPORT ON ODS PHASE-OUT IN ARTICLE 5 COUNTRIES
(1999 UPDATE)**

The 1999 Update of the Summary Status Report on ODS Phase-Out in Article 5 Countries was prepared in accordance with Executive Committee Decision 22/12 which requested that “ the report should be updated on an annual basis”. The Update also took into consideration the Executive Committee Decision 26/ 7 which “ request the Secretariat to ensure that the column on consumption included the applicable baseline for each group of substances for which the Multilateral Fund considers projects and to provide information on the sectoral distribution and, if available, on the distribution between the manufacturing and servicing sectors”.

As part of the process of preparing this report, the Secretariat sent in April 1999 a request with a prescribed format to 86 countries for a report on the implementation of the country programme. As of 15 June 1999 the Secretariat received reports from 43 countries with 1998 data and reports from another 10 countries with data from previous years. In addition, 4 countries promised to send their response later. These feedbacks from countries have been incorporated in the various parts of the report.

The report consists of two parts: part one is ODS consumption and phase out implementation data as at 31 December 1998; part two is Sector distribution of ODS consumption (latest data available).

Part One : The ODS consumption data in column (2) is the data countries reported to the Ozone Secretariat. For controlled substances under Annex I and Annex II, the data presented is the Montreal Protocol baseline data. For controlled substances under Annex BI, BII and EI, the data presented is the 1997 data reported by countries to the Ozone Secretariat.

ODS consumption data in 1998 in column (3) is either from the Ozone Secretariat where it is available or from the reports submitted to the Fund Secretariat on the implementation of the country programmes. If it is the latter, the data in the report is indicated by a star.

Data on ODS phase-out implementation is sourced from the progress reports submitted by implementing agencies and reviewed by the Secretariat. They reflect the status of implementation of the approved projects as at 31 December 1998.

Part Two: Data on sector distribution of ODS consumption is extracted from the reports submitted by Article 5 countries on the implementation of the country programmes. For those countries, which have not submitted their data this year, the report uses the latest data available to the Secretariat and the year of this data is indicated.

Data on consumption in the refrigeration servicing is obtained primarily from two sources. For those countries, which have already a refrigeration management plan (RMP) approved, the data is extracted from the project document. For the rest of the countries where this data is not available, the proportion of the refrigeration servicing requirement to the total ODS consumption of the refrigeration sector is obtained from the country programme concerned. Then this proportion is applied to the updated refrigeration sector consumption data to arrive at an estimate of the current refrigeration servicing consumption. Recognizing that this may not be the most accurate data, this is the best data that can be made available at this time.

Comments

1. There are 33 countries for which baseline data for CFCs and halons are not available.
2. There are 38 countries for which the 1998 consumption data is available either from the data of the Ozone Secretariat or from the reports on implementation of the country programmes.
3. Comparing the 1998 data against the baseline data of the countries concerned produces the following results:

	CFC Baseline	Halon Baseline
1998 data below the baseline	26 countries	30 countries
1998 data above the baseline	12 countries	8 countries
Total	38	38

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline ODP tonnes	1998 ODP tonnes	Phase out approved ODP tonnes	Phase out implemented		Funds approved US \$	Funds disbursed	
					ODP tonnes	Per cent		US \$	Per cent
Botswana	AI = CFCs	6.80		0.00	0.00	0.00	391,875.00	117,920.00	30.00
	AII = Halon	5.20							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.40							
Brazil	AI = CFCs	11050.90		4,301.46	1,466.30	34.00	33,277,657.00	14,923,134.00	45.00
	AII = Halon	17.00							
	BI=Carbon Tetrachloride	-1245.20							
	BII=Methyl Chloroform	4.40							
	EI = MeBr	1343.30							
Brunei Darussalam	AI = CFCs	78.20		0.00	0.00	0.00	120,000.00	40,000.00	33.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Burkina Faso	AI = CFCs	36.30	37.00	15.48	15.48	100.00	96,000.00	65,568.00	68.00
	AII = Halon	5.30	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						
Burundi	AI = CFCs			5.00	0.00	0.00	316,027.00	35,000.00	11.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Cameroon	AI = CFCs	256.90 *	254.60	427.10	177.10	41.00	4,932,646.00	3,467,393.00	70.00
	AII = Halon	2.40	0.30						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	12.00	12.00						
	EI = MeBr	12.00	27.36						
Central African Republic	AI = CFCs	11.30	3.08	6.00	0.00	0.00	269,441.00	178,904.00	66.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						
Chad	AI = CFCs	34.60	38.10	0.00	0.00	0.00	100,000.00	40,000.00	40.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						
Chile	AI = CFCs	828.70 *	737.91	510.60	125.36	25.00	6,619,710.00	2,169,296.00	33.00
	AII = Halon	8.50	0.00						
	BI=Carbon Tetrachloride	1.50	0.73						
	BII=Methyl Chloroform	2.30	7.14						
	EI = MeBr	139.00	298.14						
China	AI = CFCs	57818.70		82,498.00	58,526.00	71.00	227,917,114.00	120,118,444.00	53.00
	AII = Halon	34186.70							
	BI=Carbon Tetrachloride	110.00							
	BII=Methyl Chloroform	671.70							
	EI = MeBr	1356.00							
Colombia	AI = CFCs	2208.20 *	1258.25	829.10	460.00	55.00	9,904,835.00	7,195,161.00	73.00
	AII = Halon	187.70	0.00						
	BI=Carbon Tetrachloride	20.90	6.81						
	BII=Methyl Chloroform	5.00	1.87						
	EI = MeBr	0.00	328.21						
Comoros	AI = CFCs	2.50		0.00	0.00	0.00	60,800.00	45,600.00	75.00
	AII = Halon								
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2) Baseline ODP tonnes	(3) 1998 ODP tonnes	(4) Phase out approved ODP tonnes	(5) Phase out implemented		(6) Funds approved US \$	(7) Funds disbursed		
					ODP tonnes	Per cent		US \$	US \$	Per cent
Congo	AI = CFCs			19.00	0.00	0.00	289,120.00	224,995.00	78.00	
	AII = Halon									
	BI=Carbon Tetrachloride									
	BII=Methyl Chloroform									
	EI = MeBr									
Congo, DR	AI = CFCs			0.00	0.00	0.00	43,000.00	30,000.00	70.00	
	AII = Halon									
	BI=Carbon Tetrachloride									
	BII=Methyl Chloroform									
	EI = MeBr									
Costa Rica	AI = CFCs	250.20		74.00	27.00	36.00	1,394,598.00	1,289,731.00	92.00	
	AII = Halon	0.00								
	BI=Carbon Tetrachloride	0.00								
	BII=Methyl Chloroform	0.00								
	EI = MeBr	507.00								
Cote D'Ivoire	AI = CFCs	294.20 *	267.77	164.70	53.10	32.00	848,176.00	411,622.00	49.00	
	AII = Halon	0.00	0.00							
	BI=Carbon Tetrachloride	0.00	0.00							
	BII=Methyl Chloroform	0.00	0.00							
	EI = MeBr	0.00	0.00							
Croatia	AI = CFCs	219.30 *	85.54	35.60	25.00	70.00	709,959.00	266,128.00	37.00	
	AII = Halon	17.30	13.30							
	BI=Carbon Tetrachloride	6.20	0.24							
	BII=Methyl Chloroform	4.20	0.00							
	EI = MeBr	16.80	11.74							
Cuba	AI = CFCs	625.10		100.00	49.00	49.00	2,391,095.00	394,074.00	16.00	
	AII = Halon	0.00								
	BI=Carbon Tetrachloride	0.00								
	BII=Methyl Chloroform	0.00								
	EI = MeBr	19.80								
Cyprus	AI = CFCs									
	AII = Halon									
	BI=Carbon Tetrachloride									
	BII=Methyl Chloroform									
	EI = MeBr									
Dominica	AI = CFCs	1.20		0.00	0.00	0.00	105,000.00	35,000.00	33.00	
	AII = Halon	0.00								
	BI=Carbon Tetrachloride	0.00								
	BII=Methyl Chloroform	0.00								
	EI = MeBr	0.00								
Dominican Republic	AI = CFCs	539.80		110.00	49.00	45.00	2,547,759.00	995,638.00	39.00	
	AII = Halon	4.20								
	BI=Carbon Tetrachloride	66.00								
	BII=Methyl Chloroform	9.20								
	EI = MeBr	102.00								
Ecuador	AI = CFCs	301.40	271.70	417.10	629.00	151.00	3,281,120.00	2,069,643.00	63.00	
	AII = Halon	5.50	0.00							
	BI=Carbon Tetrachloride	0.00	0.60							
	BII=Methyl Chloroform	3.10	2.40							
	EI = MeBr	64.30	91.20							
Egypt	AI = CFCs	1668.00 *	1490.00	2,656.20	1,957.00	74.00	30,203,005.00	24,918,146.00	83.00	
	AII = Halon	705.00	860.00							
	BI=Carbon Tetrachloride	110.00	55.00							
	BII=Methyl Chloroform	35.00	33.00							
	EI = MeBr	252.00	240.00							
El Salvador	AI = CFCs	306.60	194.60	58.00	0.00	0.00	969,554.00	295,597.00	30.00	
	AII = Halon	0.70	0.00							
	BI=Carbon Tetrachloride	0.00	0.00							
	BII=Methyl Chloroform	0.00	0.00							
	EI = MeBr	1.00	0.00							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline ODP tonnes	1998 ODP tonnes	Phase out approved ODP tonnes	Phase out implemented		Funds approved US \$	Funds disbursed	
					ODP tonnes	Per cent		US \$	Per cent
Ethiopia	AI = CFCs	33.80	38.20	8.00	0.00	0.00	243,990.00	101,317.00	42.00
	AII = Halon	1.10	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.50	0.50						
	EI = MeBr	15.00	21.60						
Fiji	AI = CFCs	33.40		0.00	0.00	0.00	118,725.00	68,179.00	57.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Gabon	AI = CFCs	7.40		12.00	0.00	0.00	429,170.00	74,152.00	17.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Gambia	AI = CFCs	23.80	10.90	19.00	8.00	41.00	263,200.00	149,270.00	57.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	22.20	0.00						
Georgia	AI = CFCs	22.50		4.00	0.00	0.00	261,750.00	167,152.00	64.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Ghana	AI = CFCs	35.60		366.00	328.00	90.00	1,302,314.00	952,476.00	73.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Guatemala	AI = CFCs	144.80		159.00	28.00	18.00	1,993,337.00	1,240,619.00	62.00
	AII = Halon	0.20							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	227.00							
Guinea	AI = CFCs		*	41.78	12.90	12.90	213,780.00	140,870.00	66.00
	AII = Halon			0.20					
	BI=Carbon Tetrachloride			0.00					
	BII=Methyl Chloroform			0.00					
	EI = MeBr			0.00					
Guinea-Bissau	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Guyana	AI = CFCs	53.20		7.20	0.00	0.00	750,450.00	284,147.00	38.00
	AII = Halon	0.20							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Honduras	AI = CFCs	180.10	99.00	0.00	0.00	0.00	166,000.00	83,558.00	50.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	16.20						
India	AI = CFCs	6681.00		7,458.66	1,951.89	26.00	44,242,333.00	19,595,531.00	44.00
	AII = Halon	448.40							
	BI=Carbon Tetrachloride	7876.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline ODP tonnes	1998 ODP tonnes	Phase out approved ODP tonnes	Phase out implemented		Funds approved US \$	Funds disbursed	
					ODP tonnes	Per cent		US \$	Per cent
Libya	AI = CFCs	716.70							
	AII = Halon	633.10							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Macedonia	AI = CFCs		62.80	451.60	451.60	100.00	2,450,690.00	1,922,515.00	78.00
	AII = Halon		0.00						
	BI=Carbon Tetrachloride	0.00	0.10						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	12.00	12.90						
Madagascar	AI = CFCs			0.00	0.00	0.00	40,000.00	18,000.00	45.00
	AII = Halon								
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Malawi	AI = CFCs	52.40	56.90	40.00	7.00	18.00	545,670.00	266,889.00	49.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	102.00	126.00						
Malaysia	AI = CFCs	3271.10 *	2333.71	4,828.00	3,887.00	80.00	29,776,341.00	22,239,625.00	75.00
	AII = Halon	8.00	0.00						
	BI=Carbon Tetrachloride	0.40	0.88						
	BII=Methyl Chloroform	36.30	21.37						
	EI = MeBr	0.00	36.31						
Maldives	AI = CFCs			0.00	0.00	0.00	60,750.00	51,000.00	84.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Mali	AI = CFCs	108.10 *	113.11	19.50	0.00	0.00	288,000.00	79,950.00	28.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						
Malta	AI = CFCs	64.30		0.00	0.00	0.00	50,000.00	50,000.00	100.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	16.10							
Marshall Islands	AI = CFCs			0.00	0.00	0.00	40,000.00	0.00	0.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Mauritania	AI = CFCs	12.80		2.00	0.00	0.00	220,001.00	87,374.00	40.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Mauritius	AI = CFCs	28.20		38.00	30.00	79.00	814,208.00	541,673.00	67.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.10							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Mexico	AI = CFCs	3189.90 *	3482.90	2,980.00	2,236.00	75.00	28,813,890.00	18,496,618.00	64.00
	AII = Halon	124.60	212.80						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	108.00	76.38						
	EI = MeBr	1126.80	1207.50						
Mongolia	AI = CFCs	10.60	20.30	0.00	0.00	0.00	50,000.00	30,000.00	60.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline ODP tonnes	1998 ODP tonnes	Phase out approved ODP tonnes	Phase out implemented		Funds approved US \$	Funds disbursed	
					ODP tonnes	Per cent		US \$	Per cent
Morocco	AI = CFCs	802.30		676.00	13.00	2.00	4,697,637.00	1,164,439.00	25.00
	AII = Halon	7.00							
	BI=Carbon Tetrachloride	1.10							
	BII=Methyl Chloroform	0.10							
	EI = MeBr	394.20							
Myanmar	AI = CFCs	38.90		0.00	0.00	0.00	50,000.00	30,000.00	60.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Nepal	AI = CFCs			0.00	0.00	0.00	102,000.00	21,000.00	21.00
	AII = Halon								
	BI=Carbon Tetrachloride	0.90							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Nicaragua	AI = CFCs	82.80		22.40	0.00	0.00	541,457.00	59,815.00	11.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Niger	AI = CFCs	32.00		0.00	0.00	0.00	187,800.00	110,498.00	59.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Nigeria	AI = CFCs			1,045.50	272.00	26.00	8,417,081.00	2,747,178.00	33.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Oman	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Pakistan	AI = CFCs	1661.80		1,295.60	0.00	0.00	12,040,754.00	1,551,622.00	13.00
	AII = Halon	14.20							
	BI=Carbon Tetrachloride	734.80							
	BII=Methyl Chloroform	2.90							
	EI = MeBr	55.80							
Panama	AI = CFCs	384.20		85.00	21.00	25.00	1,071,261.00	615,710.00	57.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Papua New Guinea	AI = CFCs	36.20		0.00	0.00	0.00	115,800.00	53,000.00	46.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Paraguay	AI = CFCs	144.80	113.40	56.00	0.00	0.00	544,900.00	85,096.00	16.00
	AII = Halon	11.60	0.00						
	BI=Carbon Tetrachloride	0.80	0.00						
	BII=Methyl Chloroform	0.30	0.00						
	EI = MeBr	1.40	0.40						
Philippines	AI = CFCs	2042.90	* 1679.84	1,558.14	948.04	61.00	19,869,921.00	15,959,839.00	80.00
	AII = Halon	103.90	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	13.00							
Qatar	AI = CFCs			0.00	0.00	0.00	80,000.00	65,095.00	81.00
	AII = Halon								
	BI=Carbon Tetrachloride	9.10							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline	1998	Phase out approved	Phase out implemented		Funds approved	Funds disbursed	
		ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	Per cent	US \$	US \$	Per cent
Romania	AI = CFCs	495.70		1,069.30	1,040.00	97.00	3,850,779.00	2,466,399.00	64.00
	AII = Halon	3.50							
	BI=Carbon Tetrachloride	-198.60							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	71.10							
Saint Kitts and Nevis	AI = CFCs	3.70		0.00	0.00	0.00	219,300.00	160,667.00	73.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.30							
Saint Lucia	AI = CFCs	7.80		0.00	0.00	0.00	228,480.00	163,148.00	71.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Saint Vincent and the Grenadines	AI = CFCs			0.00	0.00	0.00	135,300.00	50,000.00	37.00
	AII = Halon								
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Saudi Arabia	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Senegal	AI = CFCs	155.80	128.50	116.82	36.12	31.00	691,388.00	482,199.00	70.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	98.60	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.70	0.70						
Seychelles	AI = CFCs	2.80 *	1.96	0.00	0.00	0.00	131,900.00	113,610.00	86.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	0.00	0.00						
Slovenia	AI = CFCs	118.40		0.00	0.00	0.00	127,915.00	127,915.00	100.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Solomon Islands	AI = CFCs	2.10		0.00	0.00	0.00	20,000.00	1,000.00	5.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Sri Lanka	AI = CFCs	400.40		56.00	9.00	16.00	1,533,106.00	1,221,313.00	80.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	14.00							
	BII=Methyl Chloroform	5.50							
	EI = MeBr	1.60							
Sudan	AI = CFCs	456.80	294.50	304.80	302.25	99.00	928,140.00	793,511.00	85.00
	AII = Halon	2.00	0.00						
	BI=Carbon Tetrachloride	4.30	13.99						
	BII=Methyl Chloroform	0.00	3.70						
	EI = MeBr	3.00	2.70						
Suriname	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Swaziland	AI = CFCs	24.60		4.00	0.00	0.00	239,368.00	79,070.00	33.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.70							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline	1998	Phase out approved	Phase out implemented		Funds approved	Funds disbursed	
		ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	Per cent	US \$	US \$	Per cent
Syria	AI = CFCs	1991.30 *	1245.36	1,725.10	1,094.20	63.00	12,623,023.00	8,029,976.00	64.00
	AII = Halon	416.90	409.50						
	BI=Carbon Tetrachloride	40.70	0.00						
	BII=Methyl Chloroform	0.20	0.00						
	EI = MeBr	240.00	72.00						
Tanzania	AI = CFCs	253.90		271.00	150.00	55.00	1,685,469.00	681,533.00	40.00
	AII = Halon	0.30							
	BI=Carbon Tetrachloride	37.10							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Thailand	AI = CFCs	6082.10 *	3783.00	3,889.00	1,762.00	45.00	35,520,316.00	20,661,754.00	58.00
	AII = Halon	271.70	154.00						
	BI=Carbon Tetrachloride	13.20	8.80						
	BII=Methyl Chloroform	104.30	84.70						
	EI = MeBr	36.10	353.40						
Togo	AI = CFCs			0.00	0.00	0.00	100,000.00	30,000.00	30.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Tonga	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Trinidad and Tobago	AI = CFCs	123.30 *	155.65	46.00	0.00	0.00	728,162.00	440,239.00	60.00
	AII = Halon	46.60	46.88						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	1.10	1.15						
	EI = MeBr	1.20	3.30						
Tunisia	AI = CFCs	870.10 *	790.60	931.70	532.50	57.00	6,620,769.00	3,620,406.00	55.00
	AII = Halon	104.30	160.00						
	BI=Carbon Tetrachloride	2.20	4.40						
	BII=Methyl Chloroform	0.10	0.10						
	EI = MeBr	9.00	7.20						
Turkey	AI = CFCs	3805.30 *	4018.20	3,207.66	1,778.42	55.00	20,975,525.00	13,644,233.00	65.00
	AII = Halon	141.00	203.00						
	BI=Carbon Tetrachloride	70.40	168.30						
	BII=Methyl Chloroform	8.70	52.70						
	EI = MeBr	504.00	791.40						
Tuvalu	AI = CFCs			0.00	0.00	0.00	40,000.00		0.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Uganda	AI = CFCs	8.80	11.40	4.00	4.00	100.00	218,015.00	150,500.00	69.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.40	0.40						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	2.00	2.20						
Uruguay	AI = CFCs	199.10	194.00	183.26	108.00	59.00	3,482,870.00	2,225,328.00	64.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	0.40	0.30						
	BII=Methyl Chloroform	0.00	0.00						
	EI = MeBr	16.40	10.80						
Vanuatu	AI = CFCs			0.00	0.00	0.00	20,000.00	1,000.00	5.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Venezuela	AI = CFCs	3321.60		1,069.30	578.00	54.00	17,820,110.00	14,456,016.00	81.00
	AII = Halon	0.00							
	BI=Carbon Tetrachloride	9.20							
	BII=Methyl Chloroform	6.90							
	EI = MeBr	10.10							

Part 1: ODS Consumption and Implementation of Phase out as of Dec. 1998

Country	(1) ODS	(2)	(3)	(4)	(5)		(6)	(7)	
		Baseline	1998	Phase out approved	Phase out implemented		Funds approved	Funds disbursed	
		ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	Per cent	US \$	US \$	Per cent
Vietnam	AI = CFCs	500.00 *	392.00	260.00	120.00	46.00	2,715,400.00	1,500,841.00	55.00
	AII = Halon	37.10	42.00						
	BI=Carbon Tetrachloride	1.30	1.54						
	BII=Methyl Chloroform	0.10	0.10						
	EI = MeBr	0.00	0.00						
Western Samoa	AI = CFCs			0.00	0.00	0.00	65,000.00	35,000.00	54.00
	AII = Halon								
	BI=Carbon Tetrachloride	0.00							
	BII=Methyl Chloroform	0.00							
	EI = MeBr	0.00							
Yemen	AI = CFCs	349.10 *	453.30	0.00	0.00	0.00	163,000.00	43,000.00	26.00
	AII = Halon	2.80	4.20						
	BI=Carbon Tetrachloride	0.00	0.00						
	BII=Methyl Chloroform	0.60	0.70						
	EI = MeBr	1.20	0.60						
Yugoslavia	AI = CFCs			54.60	54.60	100.00	875,654.00	105,294.00	12.00
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Zaire	AI = CFCs								
	AII = Halon								
	BI=Carbon Tetrachloride								
	BII=Methyl Chloroform								
	EI = MeBr								
Zambia	AI = CFCs	31.80 *	26.65	7.00	24.70	353.00	396,020.00	314,938.00	85.00
	AII = Halon	0.00	0.00						
	BI=Carbon Tetrachloride	1.40	0.46						
	BII=Methyl Chloroform	0.00	0.06						
	EI = MeBr	32.50	29.53						
Zimbabwe	AI = CFCs	451.40 *	390.19	85.00	66.86	79.00	1,795,092.00	1,004,012.00	56.00
	AII = Halon	1.50	0.00						
	BI=Carbon Tetrachloride	33.60	33.63						
	BII=Methyl Chloroform	0.00	0.01						
	EI = MeBr	579.00	840.00						

Part 2: Sector Distribution of ODS Consumption (Latest data available)

Country	Year	Sector Distribution (latest available)								Total
		Refrigeration				Solvent	Fire Fighting	Fumigant	Other	
		Aerosol	Foam	Total	Servicing					
ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	
Ecuador	1998									0.00
Egypt	1998	0.00	690.00	800.00		860.00	88.00	240.00	0.00	2678.00
El Salvador	1998	0.00	0.00	194.64	148.35	0.00	0.00	0.00	0.00	194.64
Ethiopia	1998	0.00	0.00	38.24	38.24	0.90	0.46	21.60	0.00	61.20
Fiji	1998									0.00
Gabon	1995			79.70	79.70					79.70
Gambia	1998	0.00	3.50	7.40	5.37	0.00	0.00	0.00	0.00	10.90
Georgia	1997	0.00	0.00	30.91		0.00	0.00	0.00	0.00	30.91
Ghana	1997	0.00	0.00	48.68	47.71	0.00	0.00	0.00	0.00	48.68
Grenada	1998									0.00
Guatemala	1998									0.00
Guinea	1998	0.00	0.00	41.78	41.78	0.20	0.00	0.00	0.00	41.98
Guinea-Bissau	1998									0.00
Guyana	1998									0.00
Honduras	1998	0.00	0.00	97.00		0.00	0.00	6.60	0.00	103.60
India	1997	983.00	2737.00	2973.00	2140.00	1071.00	7884.50	0.00	0.00	15648.50
Indonesia	1998									0.00
Iran	1998									0.00
Jamaica	1998	0.00	0.00	199.04	111.26	0.00	10.50	7.69	0.60	217.82
Jordan	1998	174.20	280.00	190.00		245.00	35.00	180.00	0.00	1104.20
Kenya	1996	0.00	0.00	42.20		0.00	35.55	240.00	0.00	317.75
Kiribati	1998									0.00
Korea, DPR	1995		144.00	498.00	497.80	464.00	10.00			1116.00
Kuwait	1998									0.00
Lao People's Democratic Republic	1998									0.00
Lebanon	1998	97.07	122.82	206.02	142.36	0.00	0.00	109.81	0.00	535.72
Lesotho	1998									0.00
Liberia	1998									0.00
Libya	1998									0.00
Macedonia	1998	14.50	0.00	63.34		0.00	0.10	12.90	0.00	90.84
Madagascar	1998									0.00
Malawi	1998	0.00	33.00	20.60	20.60	0.00	0.00	102.00	0.00	155.60

Part 2: Sector Distribution of ODS Consumption (Latest data available)

Country	Year	Sector Distribution (latest available)								Total
		Refrigeration				Solvent	Fire Fighting	Fumigant	Other	
		Aerosol	Foam	Total	Servicing					
ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	
Malaysia	1998	175.73	383.99	1770.62		0.00	25.62	36.31	0.00	2392.27
Maldives	1998									0.00
Mali	1998	0.00	19.50	93.61	90.68	0.00	0.00	0.00	0.00	113.11
Malta	1994			29.10	24.10					29.10
Marshall Islands	1998									0.00
Mauritania	1998									0.00
Mauritius	1997	16.00	0.00	10.98		0.00	0.05	0.00	0.00	27.02
Mexico	1998	426.00	390.00	2656.50		212.80	468.68	1207.50	0.00	5361.48
Moldova	1996			64.70	59.60					64.70
Mongolia	1998									0.00
Morocco	1997	1.00	630.00	251.00	161.64	0.00	1.70	394.20	0.00	1277.90
Mozambique	1993			21.46	16.90					21.46
Myanmar	1998									0.00
Namibia	1998									0.00
Nepal	1996			29.06	28.09					29.06
Nicaragua	1998									0.00
Niger	1997	0.00	0.00	59.38	59.38	0.00	0.00	0.00	0.00	59.38
Nigeria	1998									0.00
Oman	1998									0.00
Pakistan	1997	0.00	572.00	626.20	494.70	15.00	803.30	0.00	0.00	2016.50
Panama	1998									0.00
Papua New Guinea	1998									0.00
Paraguay	1998	0.00	16.20	97.20	97.20	0.00	0.00	0.39	0.00	113.79
Peru	1998									0.00
Philippines	1998									0.00
Qatar	1998									0.00
Romania	1997	348.00	227.00	144.72	51.09	0.68	0.00	71.10	-195.64	595.86
Saint Lucia	1998			6.59	6.59					6.59

Part 2: Sector Distribution of ODS Consumption (Latest data available)

Country	Year	Sector Distribution (latest available)								Total
		Refrigeration				Solvent	Fire Fighting	Fumigant	Other	
		Aerosol	Foam	Total	Servicing					
ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	ODP tonnes	
Saint Vincent and the Grenadines	1998									0.00
Saudi Arabia	1998									0.00
Senegal	1998	0.00	1.95	125.88	118.58	0.00	0.62	0.72	0.00	129.17
Seychelles	1998	0.00	0.00	1.96	1.84	0.00	0.00	0.00	0.00	1.96
Slovenia	1998									0.00
Solomon Islands	1998									0.00
Sri Lanka	1997	6.00	3.00	305.52		0.00	18.89	2.70	0.00	336.11
Sudan	1998	40.00	6.00	248.50	240.30	0.00	2.20	3.00	0.00	299.70
Suriname	1998									0.00
Swaziland	1998									0.00
Syria	1998	229.16	221.50	753.30		409.50	41.60	72.00	0.00	1727.06
Tanzania	1997	13.80	115.00	58.86	29.25	0.00	37.07	1.58	0.00	226.32
Thailand	1998	445.00	1279.00	1947.00		154.00	205.50	353.40	0.00	4383.90
Togo	1998									0.00
Tonga	1998									0.00
Trinidad and Tobago	1998	11.04	0.00	144.08		46.88	1.67	3.30	0.00	206.97
Tunisia	1998	150.00	371.00	210.00		0.00	164.50	7.20	0.00	902.70
Turkey	1998	0.00	2210.00	1797.80		203.00	231.40	791.40	0.00	5233.60
Tuvalu	1998									0.00
Uganda	1998	0.00	0.00	11.35		0.00	0.42	2.16	0.00	13.94
Uruguay	1998	6.02	41.83	146.10	66.91	0.00	0.26	10.77	0.00	204.99
Vanuatu	1998									0.00
Venezuela	1998									0.00
Vietnam	1998	180.00	30.00	182.00		78.00	1.64	0.00	0.00	471.64
Western Samoa	1998									0.00
Yemen	1998	0.00	0.00	446.90		4.20	7.10	0.60	0.00	458.80
Yugoslavia	1996			437.30	226.00					437.30
Zaire	1998									0.00
Zambia	1998	0.00	0.63	26.02		0.00	0.52	29.53	0.00	56.70
Zimbabwe	1998	0.00	0.00	390.19		0.00	33.58	840.00	0.00	1263.77