				Annex IV		
Project Title	Agency	ODP (tonnes)	Fund Project	s recommend Support	ed (US\$) Total	C.E. (US\$/kg)
AFGHANISTAN		,	110,000	~ <b>ш</b> ррог с	10001	
PHASE-OUT PLAN						
HCFC phase out plan						
Preparation of a HCFC phase-out management plan	Germany		\$30,000	\$3,900	\$33,900	
Total for A	fghanistan		\$30,000	\$3,900	\$33,900	
ARGENTINA						
SEVERAL						
Ozone unit support						
Extension for institutional strengthening project (phase VI, additional funding)	UNDP		\$155,784	\$11,684	\$167,468	
Total for	Argentina		\$155,784	\$11,684	\$167,468	
BAHRAIN						
REFRIGERATION						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (air conditioning sector)	UNIDO		\$30,000	\$2,250	\$32,250	
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VI) Approved up to 31 December 2011 in accordance with decision	UNEP		\$52,500	\$0	\$52,500	
59/47. Total fo	or Bahrain		\$82,500	\$2,250	\$84,750	
	n Dani am		\$0 <b>2</b> ,500	Φ2,230	φοτ, 130	
BANGLADESH						
PHASE-OUT PLAN						
ODS phase out plan	LDIED		# <b>2</b> 0. <b>5</b> 00	Φ2 O.C.	004465	
National ODS phase-out plan (fifth, sixth and seventh tranches)	UNEP		\$30,500	\$3,965	\$34,465	
The Government of Bangladesh was requested, with the assistance of UNDP and UNEP, to submit a progress report on the implementation of the work programme associated with the fifth the seventh tranches of the NPP no later than the 63rd Meeting of the Executive Committee.	<sup>6</sup> 0					
National ODS phase-out plan (fifth, sixth and seventh tranches)	UNDP	35.2	\$55,000	\$4,125	\$59,125	
The Government of Bangladesh was requested, with the assistance of UNDP and UNEP, to submit a progress report on the implementation of the work programme associated with the fifth the seventh tranches of the NPP no later than the 63rd Meeting of the Executive Committee.	<sup>4</sup> 0					
Total for B	angladesh	35.2	\$85,500	\$8,090	\$93,590	
BELIZE						
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase V, additional funding)	UNEP		\$38,350	\$0	\$38,350	
<u> </u>	for Belize		\$38,350		\$38,350	

Project Title	Agency	ODP (tonnes)	Fund Project	s recommende Support	d (US\$) Total	C.E. (US\$/kg)
BOLIVIA						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VII, additional funding)	UNEP		\$39,434	\$0	\$39,434	
Total fo	or Bolivia		\$39,434		\$39,434	
BOTSWANA						
PHASE-OUT PLAN						
HCFC phase out plan						
Preparation of a HCFC phase-out management plan	Germany		\$150,000	\$19,500	\$169,500	
CFC phase out plan						
Terminal phase-out management plan (second tranche)	Germany		\$50,000	\$6,500	\$56,500	
The Government of Botswana was requested, with the assistance from the Government of Germany, to submit a progress report on the implementation of the work programme associated with the second and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.						
Total for	Botswana		\$200,000	\$26,000	\$226,000	
BRAZIL						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VI)	UNDP		\$307,125	\$23,034	\$330,159	
Approved up to 31 December 2011 in accordance with decision 59/47.						
Total	for Brazil		\$307,125	\$23,034	\$330,159	
CAMEROON						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VII, additional funding)	UNEP		\$69,766	\$0	\$69,766	
Total for C	Cameroon		\$69,766		\$69,766	
CHILE						
FUMIGANT						
Methyl bromide						
National phase-out of methyl bromide - terminal project (first tranche)	UNIDO		\$1,100,000	\$82,500	\$1,182,500	
A pproved in accordance with the Agreement between the Government and the Executive Committee, and on the understanding that no additional funding will be provided for Chile for the phase-out of controlled uses of methyl bromide in the country.	,					
National phase-out of methyl bromide - terminal project (first tranche)	UNEP		\$73,000	\$9,490	\$82,490	
A pproved in accordance with the Agreement between the Government and the Executive Committee, and on the understanding that no additional funding will be provided for Chile for the phase-out of controlled uses of methyl bromide in the country.	,					

			Allica I v				
Project Title	Agency	ODP (tonnes)	Fund Project	s recommend Support	ded (US\$) Total	C.E. (US\$/kg)	
PHASE-OUT PLAN							
CFC phase out plan							
Servicing sector terminal CFC phase-out plan (second tranche)	Canada	32.9	\$261,500	\$33,995	\$295,495		
The Government of Chile was requested, with the assistance from the Government of Canada, to submit a progress report on the implementation of the work programme associated with the second and final tranche of the Service Plan no later than the 63rd Meeting of the Executive Committee.							
Tota	l for Chile	32.9	\$1,434,500	\$125,985	\$1,560,485		
CHINA							
FOAM							
Preparation of project proposal							
Preparation of a demonstration project for conversion from HCFC-142b and HCFC-22 technology to methyl formate and co-blowing technology in the manufacture of XPS foam at Feininger (Nanjing) Energy Saving Technology Co Ltd.			\$30,000	\$2,250	\$32,250		
Preparation for technology demonstration project for hydrocarbon blowing agent in the extruded polystyrene (XPS) foam sector	UNIDO		\$30,000	\$2,250	\$32,250		
REFRIGERATION							
Commercial							
Demonstration project for conversion from HCFC-22 technology to Ammonia/CO2 technology in the manufacture of two-stage refrigeration systems for cold storage and freezing applications at Yantai Moon Group Co. Ltd.	UNDP	13.8	\$3,964,458	\$297,334	\$4,261,792	15.86	
Approved on the understanding that the funding provided under this demonstration project, as well as the funding level for particular items, was not indicative for future funding levels of similar conversions. UNDP and the Government of China were requested to deduct 13.75 ODP tonnes (250 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption, as set by China's HCFC phase-out management plan. UNDP was also requested to provide to the Secretariat at the end of each year of the project's implementation period or part thereof progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b).	,						

technology to HFC-32 technology in the manufacture of commercial air source chillers beat pumps at Tsinghua Tong Fang Artifical Environment Co. Ltd. Approved on the understanding that the funding provided under this demonstration project was not indicative for future landing elvers of similar conversions and with the partial funding of the conversion of the floor theory conversion of the floor exchange growth floor partial funding of the production at Shouth Conference of Other production at Shouth and the Conversion of the floor exchange growth of the production at Shouth and the Conversion of the floor of the production at Shouth and the Conversion of the floor of the production at Shouth and the Conversion of the conversion of the floor of the production at Shouth and the Conversion of the conversion of the search and the Conversion of the conversion of the search and the Conversion of the production and the Conversion of the project in the conversion of the conversion of the project in the conversion of the conversion of the project in the conversion of the conversion of the conversion of the conversion of the project in the conversion of the conversion plan from HCFC to hydrocarbons in the project would be the final validation project to validate the use of super-critical Conversion plan from HCFCs to hydrocarbons in the conversion pla				Time T v				
Demonstration project for conversion from HCFC-22 technology to HFC-32 technology to HFC-32 technology in the manufacture of commercial air-source childresher pumps at Tsighna Tong Fang Artifical Environment Co. Ltd.  Approved on the understanding that the finding provided under this demonstration project was not indicative for fiture funding levels of similar conversions and with the parnal funding of the conversion of the heat exchanger production no more funding would be provided for the conversion of the manufacturing of these products at the sompany was requested in the fiture, and heat exchanges from the CNDP and conversion of the manufacturing of these products at the sompany was requested in the fiture, and heat exchanges from the CNDP and conversion of the manufacturing of the products at the sompany was requested in the fiture, and heat exchanges from the CNDP and conversion of the manufacturing of the conversion of the manufacturing of the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periating to the collection of social exceeds the lessus periation of the less than the	Project Title	Agency			` '			
this demonstration project was not indicative for future finding levelsed of similar conversions, and with the partial finding of the econversion of the heat exchanger production, no more finding would be provided for the conversion of the manufacturing of other products at this company was requested in the fitture, and heat exchangers from the conversion of the manufacturing of other products at this company was requested in the fitture, and heat exchangers from the conversion of the manufacturing of other products us. NDP and the Government of China were requested to deduct 3.40 ODP tomoses (61.9 metric tomose) of HCPCs from the starting point for sustained aggregate reductions in eligible consumption, as set by China's HCPC, phase-out management plan in UNDP was also requested to provide to the Secretariat at the end of each year of the project's implementation period, or part thereof, floragers reports that addressed the eissues pertaining to the collection of accurate data in line with the objectives of decision 55:43(b).  **SOLVENT**  Preparation of project proposal**  **Total for China**  **Total f	technology to HFC-32 technology in the manufacture of commercial air-source chillers/heat pumps at Tsinghua	UNDP	3.4	\$1,229,336	\$92,200	\$1,321,536	19.86	
Preparation of project proposal Preparation of a demonstration project for conversion from UNDP HCFC-141b to a combination of isopropyl alcohol and hydrocarbon-based compounds in solvent cleaning applications at Zhejiang KDL Medical Equipment Group Ltd.  Total for China 17.2 \$5,283,794 \$396,284 \$5,680,078 POAM  FOAM Rigid  Demonstration project to validate the use of super-critical Japan \$441,100 \$57,343 \$498,443 POAM  Approved on the understanding that the project would be the final validation project for super-critical CO2 technology in the manufacture of sprayed polyurethane rigid foams  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the UNDP 56.0 \$5,621,483 \$421,611 \$6,043,094 Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 560 20 OP tonnes (598 6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia when the super-sum of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	this demonstration project was not indicative for future funding levels of similar conversions; and with the partial funding of the conversion of the heat exchanger production, no more funding would be provided for the conversion of heat exchanger production at Tsinghua Tong Fang in the event that funding for the conversion of the manufacturing of other products at this company was requested in the future, and heat exchangers from the converted production could be used for such products. UNDP and the Government of China were requested to deduct 3.40 ODP tonnes (61.9 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption, as set by China's HCFC phase-out management plan. UNDP was also requested to provide to the Secretariat at the end of each year of the project's implementation period, or part thereof, progress reports that addressed the issues pertaining to the collection of							
Preparation of a demonstration project for conversion from UNDP HCFC-141b to a combination of isopropyl alcohol and hydrocarbon-based compounds in solvent cleaning applications at Zhejiang KDL Medical Equipment Group Ltd.  Total for China 17.2 \$5,283,794 \$396,284 \$5,680,078  COLOMBIA  FOAM Rigid  Demonstration project to validate the use of super-critical CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the UNDP  Tonversion plan from HCFCs to hydrocarbons in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56 02 0DP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia 's HCFC phase-out management plan (HPMP), UNDP was also requested to provide to the Secretaria, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55343(d), and to include these reports in the implementation reports of the HPMP, once it had been approved.	SOLVENT							
HCFC-141b to a combination of isopropyl alcohol and hydrocarbon-based compounds in solvent cleaning applications at Zhejiang KDL Medical Equipment Group Ltd.  Total for China 17.2 \$5,283,794 \$396,284 \$5,680,078 COLOMBIA  FOAM  Rigid  Demonstration project to validate the use of super-critical Japan \$441,100 \$57,343 \$498,443 \$CO2 in the manufacture of sprayed polyurethane rigid foam Approved on the understanding that the project would be the final validation project for super-critical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretaria, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55.43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	Preparation of project proposal							
COLOMBIA  FOAM  Rigid  Demonstration project to validate the use of super-critical CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	HCFC-141b to a combination of isopropyl alcohol and hydrocarbon-based compounds in solvent cleaning applications at Zhejiang KDL Medical Equipment Group	UNDP		\$30,000	\$2,250	\$32,250		
COLOMBIA  FOAM  Rigid  Demonstration project to validate the use of super-critical CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.		for China	17.2	\$5,283,794	\$396,284	\$5,680,078		
Pemonstration project to validate the use of super-critical CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	COLOMBIA							
Demonstration project to validate the use of super-critical CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	FOAM							
CO2 in the manufacture of sprayed polyurethane rigid foam  Approved on the understanding that the project would be the final validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	Rigid							
validation project for supercritical CO2 technology in the manufacture of sprayed polyurethane rigid foams.  Rigid (insulation refrigeration)  Conversion plan from HCFCs to hydrocarbons in the UNDP 56.0 \$5,621,483 \$421,611 \$6,043,094 1 production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	CO2 in the manufacture of sprayed polyurethane rigid foam	Japan		\$441,100	\$57,343	\$498,443		
Conversion plan from HCFCs to hydrocarbons in the UNDP 56.0 \$5,621,483 \$421,611 \$6,043,094 1 production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	validation project for supercritical CO2 technology in the							
production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia, Industrias Haceb, Challenger and Indusel S.A.) Challenger)  UNDP and the Government of Colombia were requested to deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.								
deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the implementation reports of the HPMP, once it had been approved.	production of polyurethane rigid insulation foam in the domestic refrigeration subsector (Mabe Colombia,	UNDP	56.0	\$5,621,483	\$421,611	\$6,043,094	10.03	
	deduct 56.02 ODP tonnes (598.6 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Colombia's HCFC phase-out management plan (HPMP). UNDP was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include these reports in the							
		Colombia	56.0	\$6,062,583	\$478,954	\$6,541,537		

			Aillica IV				
Project Title	Agency	ODP (tonnes)	Fund Project	s recommended Support	(US\$) Total	C.E. (US\$/kg)	
CONGO							
PHASE-OUT PLAN							
CFC phase out plan							
Terminal phase-out management plan (second tranche)	UNIDO	1.8	\$45,000	\$4,050	\$49,050		
The Government of the Republic of the Congo was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.							
Terminal phase-out management plan (second tranche)	UNEP		\$42,000	\$5,460	\$47,460		
The Government of the Republic of the Congo was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.							
Total 1	for Congo	1.8	\$87,000	\$9,510	\$96,510		
COSTA RICA							
SEVERAL							
Ozone unit support							
Extension of institutional strengthening project (phase VIII, additional funding)	UNDP		\$70,257	\$5,269	\$75,526		
Total for C	Costa Rica		\$70,257	\$5,269	\$75,526		
CROATIA							
FOAM							
Multiple-subsectors							
Phase-out of HCFC-141b from the manufacturing of polyurethane rigid and integral skin foams at Poly-Mix	Italy	1.8	\$210,000	\$27,300	\$237,300	13.12	
The Government of Italy and the Government of Croatia were requested to deduct 1.76 ODP tonnes (16.0 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Croatia's HCFC phase out management plan (HPMP). The Government of Italy was also requested to provide to the Secretariat, at the end of each year of the projects implementation period, progress report that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b), and to include this report in the implementation reports of the HPMP, once it had been approved.							
Total fo	or Croatia	1.8	\$210,000	\$27,300	\$237,300		
CUBA							
SEVERAL							
Ozone unit support							
Extension of the institutional strengthening project (phase VII, additional funding)	UNDP		\$74,533	\$5,590	\$80,123		
Total	for Cuba		\$74,533	\$5,590	\$80,123		
ECUADOR							
FOAM							
Preparation of project proposal							
Preparation for HCFC phase-out investment activities (foam manufacturing sector)	UNIDO		\$60,000	\$4,500	\$64,500		

			1 Miller I V				
Project Title	Agency	ODP (tonnes)	Fund Project	s recommend Support	ed (US\$) Total	C.E. (US\$/kg)	
SEVERAL							
Ozone unit support							
Extension of institutional strengthening project (phase V, additional funding)	UNEP		\$81,034	\$0	\$81,034		
<u>-</u> ,	r Ecuador		\$141,034	\$4,500	\$145,534		
EGYPT							
PHASE-OUT PLAN							
CFC phase out plan							
National CFC phase-out plan (fourth and fifth tranches)	UNIDO	65.0	\$300,000	\$22,500	\$322,500		
Noted that CFCs used in all sectors, except in the manufacturing of MDIs, had been completely phased out since 2009. The Government of Egypt was requested, with the assistance of UNIDO, to submit a progress report on the implementation of the work programme associated with the fourth and fifth (final) tranches of the NPP no later than the 63rd Meeting of the Executive Committee.		03.0	\$500,000	\$22,500	\$322,300		
	for Egypt	65.0	\$300,000	\$22,500	\$322,500		
ЕТНІОРІА	— <b>9</b> , <b>F</b> ·		4000,000	4,	40,000		
SEVERAL							
Ozone unit support	LIMED		£27.500	60	<b>027.500</b>		
Extension of the institutional strengthening project (phase V, additional funding)	UNEP		\$27,500	\$0	\$27,500		
Total fo	r Ethiopia		\$27,500		\$27,500		
GRENADA							
SEVERAL							
Ozone unit support							
Extension of the institutional strengthening project (phase III)	UNEP		\$52,500	\$0	\$52,500		
Approved up to 31 December 2011 in accordance with decision 59/47.							
Total for	r Grenada		\$52,500		\$52,500		
GUATEMALA							
FOAM							
Preparation of project proposal							
Preparation for HCFC phase-out investment activities (foam sector)	UNIDO		\$60,000	\$4,500	\$64,500		
Total for C	Guatemala		\$60,000	\$4,500	\$64,500		
GUINEA							
PHASE-OUT PLAN							
CFC phase out plan							
Terminal phase-out management plan (second tranche)	UNEP		\$58,000	\$7,540	\$65,540		
The Government of Guinea was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.			420,000		400,010		

			Ailicatv				
Project Title	Agency	ODP (tonnes)	Fund Project	s recommended Support	l (US\$) Total	C.E. (US\$/kg)	
Terminal phase-out management plan (second tranche)  The Government of Guinea was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.	UNIDO	1.5	\$60,000	\$5,400	\$65,400		
Total fo	or Guinea	1.5	\$118,000	\$12,940	\$130,940		
GUINEA-BISSAU							
PHASE-OUT PLAN							
CFC phase out plan							
Terminal phase-out management plan (second tranche)  The Government of Guinea-Bissau was requested, with the assistance from UNEP, to submit a progress report on the implementation of the work programme associated with the second and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	UNEP	3.9	\$37,500	\$4,875	\$42,375		
Total for Guin	ea-Bissau	3.9	\$37,500	\$4,875	\$42,375		
GUYANA							
SEVERAL							
Ozone unit support							
Extension of the institutional strengthening project (phase IV, additional funding)	UNEP		\$27,500	\$0	\$27,500		
Total fo	r Guyana		\$27,500		\$27,500		
HAITI							
SEVERAL							
Ozone unit support							
Extension of the institutional strengthening project (phase III, additional funding)	UNEP		\$45,834	\$0	\$45,834		
Tota	l for Haiti		\$45,834		\$45,834		
INDIA							
SEVERAL							
Ozone unit support							
Extension of institutional strengthening project (phase VIII) <i>Approved up to 31 December 2011 in accordance with decision</i>	UNDP		\$326,576	\$24,493	\$351,069		
59/47.	l for India		\$326,576	\$24,493	\$351,069		
INDONESIA	TOT IIIGIA		\$ <b>020</b> ,570	Ψ21,170	ΨΟΟΙ,		
SEVERAL Orang unit gumnout							
Ozone unit support  Extension of institutional strengthening project (phase VII,	LINIDD		\$135,623	\$10,172	\$145,795		
additional funding)					•		
	Indonesia		\$135,623	\$10,172	\$145,795		
IRAQ							
PHASE-OUT PLAN							
HCFC phase out plan			<b>#1000</b>	<b>#12.00</b> 2	<b>#112</b> ****		
Preparation of a HCFC phase-out management plan	UNEP		\$100,000	\$13,000	\$113,000		
Tota	al for Iraq		\$100,000	\$13,000	\$113,000		

Project Title	Agency	ODP		ds recommended (US\$)		C.E.
		(tonnes)	Project	Support	Total	(US\$/kg)
JORDAN						
REFRIGERATION						
Commercial						
Phase-out of HCFC-22 and HCFC-141b from the manufacture of unitary air-conditioning equipment at Petra Engineering Industries Co.	UNIDO	8.1	\$2,167,033	\$162,527	\$2,329,560	15.96
Noted that the funding provided under this demonstration project was not indicative for future funding levels of similar conversion and that US \$65,500 would be deducted from eligible cost for future service sector activities in Jordan under an HPMP. Also n□oted the commitment of Petra Engineering Industries Co. to develop, convert manufacturing and actively promote hydrocarbo based split air conditioners and UNIDO was requested not to shift the funding of US\$279,750 for the aforementioned activities to any activity not related to the aforementioned commitment. UNIDO and the Government of Jordan were requested to deduct 8.06 ODP tonnes of HCFCs (125 metric tonnes of HCFC-22 and 10.8 metric tonnes of HCFC-141b) from the starting point for sustained aggregate reductions in eligible consumption, as set by Jordan's HCFC phase-out management plan. UNIDO was also requested to provide to the Secretariat at the end of each year of the project's implementation period, or part thereof, progress reports that addressed the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(b).	on- ft					
Preparation of project proposal						
Preparation of a HCFC refrigeration sector plan (commercial)	IBRD		\$30,000	\$2,250	\$32,250	
Total	for Jordan	8.1	\$2,197,033	\$164,777	\$2,361,810	
KENYA						
FUMIGANT						
Preparation of project proposal						
Project preparation for the elimination of controlled uses o methyl bromide in post-harvest sector	f UNIDO		\$40,000	\$3,000	\$43,000	
Total	for Kenya		\$40,000	\$3,000	\$43,000	
KIRIBATI						
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase III, additional funding)	UNEP		\$27,500	\$0	\$27,500	
Total f	or Kiribati		\$27,500		\$27,500	
KUWAIT						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase IV, additional funding)	UNEP		\$48,272	\$0	\$48,272	
<del>-</del> '	for Kuwait		\$48,272		\$48,272	

				Annex I v		
Project Title	Agency	ODP (tonnes)	Fund Project	s recommended Support	(US\$) Total	C.E. (US\$/kg)
KYRGYZSTAN						
PHASE-OUT PLAN						
CFC phase out plan						
Terminal CFC phase-out management plan (third tranche)	UNEP		\$25,300	\$3,289	\$28,589	
The Government of Kyrgyzstan was requested, with the assistance of UNEP and UNDP, to submit a progress report on the implementation of the work programme associated with the third and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	re					
Terminal CFC phase-out management plan (third tranche)	UNDP	5.0	\$60,000	\$4,500	\$64,500	
The Government of Kyrgyzstan was requested, with the assistance of UNEP and UNDP, to submit a progress report on the implementation of the work programme associated with the third and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	re					
Total for k	Kyrgyzstan	5.0	\$85,300	\$7,789	\$93,089	
LIBYA						
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase II, additional funding)	UNIDO		\$62,363	\$4,677	\$67,040	
Tota	l for Libya		\$62,363	\$4,677	\$67,040	
MACEDONIA, FYR						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (phase I, first tranche)	UNIDO		\$15,000	\$1,125	\$16,125	
Approved in accordance with the Agreement between the Government and the Executive Committee. The Secretariat was requested to update, once the baseline data was known, Appendil 1-A of the Agreement with the information related to the starting point and Appendix 2-A of the Agreement with the figures for the maximum allowable consumption, and to notify the Executive Committee of the starting point and the resulting levels of maximum allowable consumption accordingly. The Government was requested not to submit a funding request for institutional strengthening outside the Agreement until the end of the last year mentioned in the Agreement in Appendix 2-A. Noted with appreciation the commitment by the Government to reduce the consumption of HCFC by 10 per cent from the future baseline by the year 2015.						
Total for Maced	lonia, FYR		\$15,000	\$1,125	\$16,125	
MADAGASCAR						
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase IV, additional funding)	UNEP		\$27,821	\$0	\$27,821	
Total for M	ladagascar		\$27,821		\$27,821	

				- I IIII CA I	·	
Project Title	Agency	ODP (tonnes)	Fund Project	ls recommen Support	ded (US\$) Total	C.E. (US\$/kg)
MALAWI						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VII, additional funding)	UNEP		\$30,586	\$0	\$30,586	
Total fo	r Malawi		\$30,586		\$30,586	
MALDIVES						
PHASE-OUT PLAN						
HCFC phase out plan						
HCFC phase-out management plan (first tranche)	UNDP		\$400,000	\$30,000	\$430,000	
Approved in accordance with the Agreement between the Government and the Executive Committee. Noted that the level of funding approved in principle included an additional 40 per cent on top of the funding the country is eligible for HPMP implementation as an incentive for an accelerated HCFC phase-out up to 2020; and with appreciation the commitment by the Government of the Maldives to accelerate its phase-out of HCFCs by ten years in advance of the Montreal Protocol schedule, and to freeze its HCFC consumption in 2011.						
HCFC phase-out management plan (first tranche)	UNEP		\$355,940	\$46,272	\$402,212	
Approved in accordance with the Agreement between the Government and the Executive Committee. Noted that the level of funding approved in principle included an additional 40 per cent on top of the funding the country is eligible for HPMP implementation as an incentive for an accelerated HCFC phase-out up to 2020; and with appreciation the commitment by the Government of the Maldives to accelerate its phase-out of HCFCs by ten years in advance of the Montreal Protocol schedule, and to freeze its HCFC consumption in 2011.						
Total for	Maldives		\$755,940	\$76,272	\$832,212	
MARSHALL ISLANDS						
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase IV, additional funding)	UNEP		\$27,500	\$0	\$27,500	
Total for Marsha	ll Islands		\$27,500		\$27,500	
MEXICO						
FUMIGANT						
Methyl bromide						
National methyl bromide phase-out plan (second tranche)	Spain	50.0	\$800,000	\$93,000	\$893,000	
National methyl bromide phase-out plan (second tranche)	UNIDO	250.0	\$2,000,000	\$150,000	\$2,150,000	
National methyl bromide phase-out plan (second tranche)	Canada	50.0	\$500,000	\$58,527	\$558,527	
Total fo	or Mexico	350.0	\$3,300,000	\$301,527	\$3,601,527	

	-					
Project Title	Agency	ODP (tonnes)	Fund Project	s recommended Support	(US\$) Total	C.E. (US\$/kg)
MONGOLIA						
FOAM						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (XPS foam manufacturing sector)	S Japan		\$60,000	\$7,800	\$67,800	
SEVERAL						
Ozone unit support						
Renewal of the institutional strengthening project (phase V. Approved up to 31 December 2011 in accordance with decision 59/47.	I) UNEP		\$42,500	\$0	\$42,500	
	Mongolia		\$102,500	\$7,800	\$110,300	
MOROCCO						
FOAM						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (foam sector)	UNIDO		\$60,000	\$4,500	\$64,500	
REFRIGERATION						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (refrigeration and air conditioning sectors)	UNIDO		\$40,000	\$3,000	\$43,000	
SEVERAL						
Ozone unit support  Renewal of the institutional strengthening project (phase IV, additional funding)	UNEP		\$71,500	\$0	\$71,500	
<del>-</del> '	r Morocco		\$171,500	\$7,500	\$179,000	
MOZAMBIQUE			4-1-,-1	41,400	4-11,000	
FUMIGANT Technical assistance/support						
Technical assistance/support  Technical assistance for the elimination of controlled uses of methyl bromide in soil fumigation	UNIDO		\$40,000	\$3,600	\$43,600	
Approved as the final funding for methyl bromide phase-out in the country.	e					
Total for Mo	zambique		\$40,000	\$3,600	\$43,600	
NAMIBIA						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VI, additional funding)	UNEP		\$27,500	\$0	\$27,500	
Total fo	r Namibia		\$27,500		\$27,500	
NAURU						
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase III)	UNEP		\$52,500	\$0	\$52,500	
Approved up to 31 December 2011 in accordance with decision 59/47.						

Project Title	Agency	ODP (tonnes)	Fund Project	s recommende Support	d (US\$) Total	C.E. (US\$/kg)
Total f	for Nauru		\$52,500	FF	\$52,500	<u> </u>
NICARAGUA						
PHASE-OUT PLAN						
CFC phase out plan						
Terminal phase-out management plan for Annex A Group I substances (second tranche)	UNEP		\$70,000	\$9,100	\$79,100	
The Government of Nicaragua was requested, with the assistance of UNDP and UNEP, to submit a progress report on the implementation of the work programme associated with the second and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	1					
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase V, additional funding)	UNEP		\$30,000	\$0	\$30,000	
Total for N	Nicaragua		\$100,000	\$9,100	\$109,100	
NIGER						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VII, additional funding)	UNEP		\$29,713	\$0	\$29,713	
Total	for Niger		\$29,713		\$29,713	
NIGERIA						
DESTRUCTION						
Preparation of project proposal						
Preparation for a pilot demonstration project on ODS waste management and disposal	UNIDO		\$60,000	\$4,500	\$64,500	
Total fo	or Nigeria		\$60,000	\$4,500	\$64,500	
NIUE						
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase III, additional funding)	UNEP		\$27,500	\$0	\$27,500	
Tota	l for Niue		\$27,500		\$27,500	
PAKISTAN						
FOAM						
Rigid (insulation refrigeration)						
Phase-out of HCFC-141b from the manufacturing of insulation PU rigid foam at Dawlance	UNIDO	22.4	\$1,281,490	\$96,112	81,377,602	6.29
UNIDO and the Government of Pakistan were requested to deduct 71.7 ODP tonnes (651.8 metric tonnes) of HCFCs from the starting point for sustained aggregate reductions in eligible consumption to be established by Pakistan's HCFC phase-out management plan (HPMP). UNIDO was also requested to provide to the Secretariat, at the end of each year of the projects' implementation period, progress reports that address the issues pertaining to the collection of accurate data in line with the objectives of decision 55/43(h), and to include these reports in the						
implementation period, progress reports that address the issues						

tal (US\$/kg
311 7.94
913
500
500
575
120
695
378
378
1

				Ailiica I v		
Project Title	Agency	ODP (tonnes)	Fund Project	s recommended Support	(US\$) Total	C.E. (US\$/kg)
SEVERAL						
Ozone unit support						
Renewal of institutional strengthening project (phase III, additional funding)	UNIDO		\$40,792	\$3,059	\$43,851	
	for Qatar		\$120,792	\$9,059	\$129,851	
SAINT KITTS AND NEVIS			,	,		
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase IV, additional funding)	UNEP		\$27,500	\$0	\$27,500	
Total for Saint Kitts	and Nevis		\$27,500		\$27,500	
	114 1 (0 ) 15		Φ=7,000		Ψ21,000	
SAUDI ARABIA						
FOAM						
Preparation of project proposal Preparation for HCFC phase-out investment activities (foam sector)	UNIDO		\$80,000	\$6,000	\$86,000	
REFRIGERATION						
Preparation of project proposal				<b>#</b> 6 000		
Preparation for HCFC phase-out investment activities (refrigeration sector)	UNIDO		\$80,000	\$6,000	\$86,000	
Total for Sau	ıdi Arabia		\$160,000	\$12,000	\$172,000	
SENEGAL						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase VIII additional funding)	, UNEP		\$69,713	\$0	\$69,713	
Total fo	or Senegal		\$69,713		\$69,713	
SERBIA						
PHASE-OUT PLAN						
CFC phase out plan						
National CFC phase-out plan (fourth and fifth tranches)	UNIDO	268.0	\$193,500	\$14,513	\$208,013	
The Government of Serbia was requested, with the assistance from UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.  SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase III,	UNIDO		\$60,179	\$4,513	\$64,692	
additional funding)		260.0	•		ŕ	
SOLOMON ISLANDS	for Serbia	268.0	\$253,679	\$19,026	\$272,705	
SEVERAL Open and the second se						
Ozone unit support  Renewal of institutional strengthening project (phase III,	UNEP		\$27,500	\$0	\$27,500	
additional funding)  Total for Solom	on Islands		\$27,500		\$27,500	

				Annex I v		
Project Title	Agency	ODP (tonnes)	Fund Project	ls recommend Support	ed (US\$) Total	C.E. (US\$/kg)
SOMALIA						
PHASE-OUT PLAN						
HCFC phase out plan						
Preparation of a HCFC phase-out management plan	UNIDO		\$85,000	\$6,375	\$91,375	
SEVERAL						
Ozone unit support				0.0	***	
Institutional strengthening (first phase, additional funding)	UNEP		\$30,000	\$0	\$30,000	
Total fo	or Somalia		\$115,000	\$6,375	\$121,375	
SURINAME						
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase III, additional funding)	UNEP		\$33,611	\$0	\$33,611	
	Suriname		\$33,611		\$33,611	
SWAZILAND						
SEVERAL						
Ozone unit support						
Extension of institutional strengthening project (phase IV, additional funding)	UNEP		\$27,500	\$0	\$27,500	
<del>-</del> -	Swaziland		\$27,500		\$27,500	
THAILAND						
PHASE-OUT PLAN						
CFC phase out plan						
National CFC phase-out plan: 2010-2012 annual implementation plan	IBRD	501.6	\$385,000	\$34,650	\$419,650	
The World Bank was requested to continue preparing annual reports on activities and expenditures according to the established formats; and to provide, on an annual basis, a verification of the NPP for Thailand, until verification of the 2010 consumption had						
been submitted.  Total for	· Thailand	501.6	\$385,000	\$34,650	\$419,650	
TONGA		2.2.0			, , , , ,	
SEVERAL						
Ozone unit support  Renewal of institutional strengthening project (phase III, additional funding)	UNEP		\$27,500	\$0	\$27,500	
<u> </u>	for Tonga		\$27,500		\$27,500	
TRINIDAD AND TOBAGO	54		Ψ#1,500		Ψ=1,500	
SEVERAL Ozono unit sumport						
Ozone unit support  Extension of the institutional strengthening project (phase	UNDP		\$30,000	\$2,250	\$32,250	
VI, additional funding)  Total for Trinidad ar	nd Tobago		\$30,000	\$2,250	\$32,250	
Ivanio Ilimuau ai	I Jungo		ψ <b>υ</b> 0,000	ψ <b>ω</b> g <b>ω υ</b>	Ψ <b>υ 2</b> 920 <b>0</b>	

Project Title	Agency	ODP (tonnes)	Fund Project	s recommend Support		C.E. (US\$/kg)
TURKEY						
FOAM						
Polystyrene/polyethylene						
Validation of the use of HFO-1234ze as blowing agent in the manufacture of extruded polystyrene foam boardstock (phase I)	UNDP		\$165,000	\$14,850	\$179,850	
Approved on the understanding that the project would be the final validation project for HFO-1234ze in the manufacture of extruded polystyrene boardstock foam, and that approval of the project was without prejudice to consideration of any future funding request for phase II of the project by the Executive Committee.	1					
Total f	for Turkey		\$165,000	\$14,850	\$179,850	
URUGUAY						
REFRIGERATION						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (refrigeration manufacturing sector)	UNIDO		\$50,000	\$3,750	\$53,750	
PHASE-OUT PLAN						
CFC phase out plan						
Terminal phase-out management plan for Annex A Group I Substances (third tranche)	UNDP	29.9	\$45,000	\$3,375	\$48,375	
The Government of Uruguay was requested, with the assistance of the Government of Canada and UNDP, to submit a progress report on the implementation of the work programme associated with the third and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	rt e					
Terminal phase-out management plan for Annex A Group I Substances (third tranche)	I Canada		\$30,000	\$3,900	\$33,900	
The Government of Uruguay was requested, with the assistance of the Government of Canada and UNDP, to submit a progress report on the implementation of the work programme associated with the third and final tranche of the TPMP no later than the 63rd Meeting of the Executive Committee.	rt e					
Total fo	r Uruguay	29.9	\$125,000	\$11,025	\$136,025	
VENEZUELA						
FOAM						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (foam sector)	UNIDO		\$100,000	\$7,500	\$107,500	
REFRIGERATION						
Preparation of project proposal						
Preparation for HCFC phase-out investment activities (refrigeration and air conditioning manufacturing sector)	UNIDO		\$100,000	\$7,500	\$107,500	
	Venezuela		\$200,000	\$15,000	\$215,000	
VIETNAM						
FOAM						
Preparation of project proposal Preparation of a HCFC foam sector plan	IBRD		\$100,000	\$7,500	\$107,500	

Project Title	Agency	ODP (tonnes)	Fund Project	s recommende Support	d (US\$) Total	C.E. (US\$/kg)
REFRIGERATION						
Preparation of project proposal						
Preparation of a HCFC refrigeration sector plan	IBRD		\$100,000	\$7,500	\$107,500	
Total f	or Vietnam		\$200,000	\$15,000	\$215,000	
YEMEN						
PHASE-OUT PLAN						
ODS phase out plan						
National ODS phase-out plan (second tranche)	UNIDO		\$233,000	\$17,475	\$250,475	
The Government of Yemen was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.	-				,	
National ODS phase-out plan (second tranche)	UNEP		\$140,000	\$18,200	\$158,200	
The Government of Yemen was requested, with the assistance from UNEP and UNIDO, to submit a progress report on the implementation of the approved work programme above no later than the 63rd Meeting of the Executive Committee.	-					
SEVERAL						
Ozone unit support						
Extension of the institutional strengthening project (phase VI, additional funding)	UNEP		\$77,916	\$0	\$77,916	
Total	for Yemen		\$450,916	\$35,675	\$486,591	
ZIMBABWE						
PHASE-OUT PLAN						
CFC phase out plan						
National phase-out of Annex A (Group I) substances (pha II, fourth tranche)	se Germany		\$40,000	\$5,108	\$45,108	
The Government of Zimbabwe was requested, with the assistance from the Government of Germany, to submit a progress report of the implementation of the work programme associated with the fourth and final tranche of the NPP no later than the 63rd Meeting of the Executive Committee.	n					
SEVERAL						
Ozone unit support						
Renewal of the institutional strengthening project (phase VI, additional funding)	UNEP		\$67,944	\$0	\$67,944	
<u>-</u> ,	Zimbabwe		\$107,944	\$5,108	\$113,052	
REGION: ASP						
PHASE-OUT PLAN						
HCFC phase out plan						
Development of HCFC phase-out management plan for PI countries through regional approach	C UNEP		\$494,600	\$64,298	\$558,898	
Approved on the understanding that the resulting HPMP for the PIC countries would contain activities to meet the 35 per cent reduction target of HCFC consumption by 2020; and UNEP continued exploring how the regional approach could be used in the implementation of the HPMPs for these 12 countries.						
Total for R	legion: ASP		\$494,600	\$64,298	\$558,898	

Project Title	Agency	ODP	Fun	ds recommen	ded (US\$)	C.E.
		(tonnes)	Project Support		Total	(US\$/kg)
REGION: EUR						
SEVERAL						
Technical assistance/support						
Initiating regional cooperation to enforce ODS trade controls in Europe and Central Asia network countries (second tranche)	Czech Rep		\$80,500	\$10,465	\$90,965	
Approved on the understanding that no further funding for this regional enforcement network should be provided and that activities to ensure monitoring of ODS in the region should be integrated into the Europe and Central Asia network funded under the Compliance Assistance Programme.	-					
Initiating regional cooperation to enforce ODS trade controls in Europe and Central Asia network countries (second tranche)	UNEP		\$27,500	\$3,575	\$31,075	
Approved on the understanding that no further funding for this regional enforcement network should be provided and that activities to ensure monitoring of ODS in the region should be integrated into the Europe and Central Asia network funded under the Compliance Assistance Programme.	-					
Total for Reg	gion: EUR		\$108,000	\$14,040	\$122,040	)
GR	AND TOTAL	1,449.4	\$31,032,816	\$2,450,499	\$33,483,315	;

# **Summary**

COPP   Project   Support   Total	Sector	Tonnes	Fur	US\$)		
sam         1.8         \$711,100         \$92,443         \$803,543           unigant         100.0         \$1,300,000         \$151,527         \$1,451,527           use-out plan         32.9         \$561,500         \$72,903         \$634,403           DTAL:         134.7         \$2,653,100         \$327,338         \$2,980,438           DTAL:         134.7         \$2,653,100         \$327,338         \$2,980,438           DVESTMENT PROJECT           total         127.6         \$10,627,332         \$799,525         \$11,426,857           unigant         250.0         \$3,173,000         \$241,990         \$3,414,990           unigant circuit         25.3         \$7,360,827         \$552,061         \$791,288           unigant circuit         1,314.8         \$23,756,899         \$1,838,685         \$25,595,584           ORK PROGRAMME AMENDMENT           varia         \$600,000         \$45,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000         \$660,000					,	
Imigant	BILATERAL COOPERATION	, ,	<u> </u>			
Second plan   32.9   \$561,500   \$72,903   \$634,403     Second   \$80,500   \$10,465   \$90,965     DTAL:   134.7   \$2,653,100   \$327,338   \$2,980,438     IVESTMENT PROJECT	Foam	1.8	\$711,100	\$92,443	\$803,543	
See-out plan   32.9   \$561,500   \$72,903   \$634,403     Several   \$80,500   \$10,465   \$90,965     SEE OUTAL:   134.7   \$2,653,100   \$327,338   \$2,980,438     SEE OUTAL:   127.6   \$10,627,332   \$799,525   \$11,426,857     Imigant   250.0   \$3,173,000   \$241,990   \$3,414,990     SEE OUTAL:   1314.8   \$23,756,899   \$1,838,685   \$25,595,584     OUTAL:   1,314.8   \$23,756,899   \$1,838,685   \$25,595,584     OUTAL:   1,314.8   \$23,756,899   \$1,838,685   \$25,595,584     OUTAL:   \$600,000   \$45,000   \$2,450   \$2,441,900     SEE OUTAL:   \$80,000   \$45,000   \$6,600   \$86,600     SEE OUTAL:   \$80,000   \$32,250   \$462,250     OUTAL:   \$80,000   \$32,250   \$32,250     SEE OUTAL:   \$80,000   \$83,673   \$763,273     SEE OUTAL:   \$80,000   \$83,673   \$763,273     SUMMARY BY PARTIES AND IMPLEMENTING AGENCY    OUTAL:   \$80,000   \$35,008   \$305,008     SEE OUTAL:   \$80,000   \$27,300   \$283,300     SEE OUTAL:   \$80,000   \$27,300   \$23,300     SEE OUTAL:   \$80,000   \$30,000   \$20,000     SEE OUTAL:   \$80,000   \$30,000   \$30,000     SEE OUTAL:   \$80,000   \$30,000   \$30,000     SEE OUTAL:   \$80,000   \$30,000   \$30,000     SEE OUTAL:   \$80,000   \$80,000     SEE OUT	Fumigant	100.0	*	\$151,527	\$1,451,527	
Several   Seve	Phase-out plan	32.9			\$634,403	
NESTMENT PROJECT   Sam	Several		\$80,500	\$10,465	\$90,965	
sam         127.6         \$10,627,332         \$799,525         \$11,426,857           unigant         250.0         \$3,173,000         \$241,990         \$3,414,990           efrigeration         25.3         \$7,360,827         \$552,061         \$7,912,888           uase-out plan         911.9         \$2,595,740         \$245,109         \$2,840,849           OTAL:         1,314.8         \$23,756,899         \$1,838,685         \$25,595,584           ORK PROGRAMME AMENDMENT         \$600,000         \$45,000         \$645,000           same         \$80,000         \$6,600         \$86,600           efrigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           olvent         \$30,000         \$4,500         \$64,500           olvent         \$30,000         \$2,250         \$32,250           olvent         \$679,600         \$83,673         \$763,273           olvent         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           OTAL:         \$4,622,817         \$284,476         \$4,907,293           cental         \$2,743,217	TOTAL:	134.7	\$2,653,100	\$327,338	\$2,980,438	
Sample   S	INVESTMENT PROJECT					
efficieration         25.3         \$",360,827         \$552,061         \$7,912,888           base-out plan         911.9         \$2,595,740         \$245,109         \$2,840,849           OTAL:         1,314.8         \$23,756,899         \$1,838,685         \$25,595,584           ORK PROGRAMME AMENDMENT         \$600,000         \$45,000         \$645,000           umigant         \$80,000         \$6,600         \$86,600           efficieration         \$430,000         \$32,250         \$462,250           olivent         \$30,000         \$2,250         \$32,250           asse-out plan         \$6679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           OTAL:         \$80,500         \$96,422         \$887,922           anada         \$2.9         \$791,500         \$96,422         \$887,922           anada         \$2.9         \$791,500         \$96,422         \$887,922           anada         \$2.9         \$791,500         \$96,422         \$887,922           anada <td< td=""><td>Foam</td><td>127.6</td><td>\$10,627,332</td><td>\$799,525</td><td>\$11,426,857</td></td<>	Foam	127.6	\$10,627,332	\$799,525	\$11,426,857	
effigeration         25.3         \$7,360,827         \$552,061         \$7,912,888           base-out plan         911.9         \$2,595,740         \$245,109         \$2,840,849           OTAL:         1,314.8         \$23,756,899         \$1,838,685         \$25,595,584           ORK PROGRAMME AMENDMENT         \$600,000         \$45,000         \$645,000           sumigant         \$80,000         \$6,600         \$86,600           effigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           base-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           DTAL:         \$80,500         \$10,465         \$90,965           ermany         \$270,000         \$35,008         \$305,008           ermany         \$270,000         \$35,008         \$305,008           ermany         \$270,000         \$35,008         \$305,008           epan         \$501,100         \$65,143         \$566,243	Fumigant	250.0	· ·	· ·	\$3,414,990	
September   Sept	Refrigeration	25.3	\$7,360,827	\$552,061	\$7,912,888	
ORK PROGRAMME AMENDMENT           Sam         \$600,000         \$45,000         \$645,000           umigant         \$80,000         \$6,600         \$86,600           effigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           asser-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$645,000           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         \$2.9         \$791,500         \$96,422         \$887,922           anada         \$2.9         \$791,500         \$95,422         \$887,922           anada         \$2.9	Phase-out plan	911.9	\$2,595,740	\$245,109	\$2,840,849	
barn         \$600,000         \$45,000         \$645,000           umigant         \$80,000         \$6,600         \$86,600           effigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           nase-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         \$2.9         \$791,500         \$96,422         \$887,922           ermany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           apain         \$501,100         \$65,143         \$566,243           bain         \$0.0         \$800,000         \$93,000         \$893,000           BRD         \$0.16         \$773,491         \$63,787         \$837,278           NIDO         \$0.66.0         \$12,112,716         \$910,628         \$13,677,737           NIDO </td <td>ΓΟΤΑL:</td> <td>1,314.8</td> <td>\$23,756,899</td> <td>\$1,838,685</td> <td>\$25,595,584</td>	ΓΟΤΑL:	1,314.8	\$23,756,899	\$1,838,685	\$25,595,584	
amigant         \$80,000         \$6,600         \$86,600           efrigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           asse-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           ermany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           apan         \$501,100         \$65,143         \$566,243           bain         \$0.0         \$800,000         \$93,000         \$893,000           BRD         \$01.6         \$773,491         \$63,787         \$837,278           NIDO         \$066.0         \$12,112,716         \$910,628         \$13,023,344	WORK PROGRAMME AMENDMENT					
amigant         \$80,000         \$6,600         \$86,600           efrigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           asse-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           ermany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           apan         \$501,100         \$65,143         \$566,243           bain         \$0.0         \$800,000         \$93,000         \$893,000           BRD         \$01.6         \$773,491         \$63,787         \$837,278           NIDO         \$066.0         \$12,112,716         \$910,628         \$13,023,344	Foam		\$600,000	\$45,000	\$645,000	
effigeration         \$430,000         \$32,250         \$462,250           olvent         \$30,000         \$2,250         \$32,250           passe-out plan         \$679,600         \$83,673         \$763,273           estruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           OTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           ermany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pan         \$501,6         \$773,491         \$63,787         \$837,278           RD         \$01.6         \$773,491         \$63,787         \$837,278           NDP         \$143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         \$3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         \$666.0         \$12,112,716         \$910,628	Fumigant		*		\$86,600	
Same   September	Refrigeration		\$430,000	\$32,250	\$462,250	
sestruction         \$60,000         \$4,500         \$64,500           everal         \$2,743,217         \$110,203         \$2,853,420           DTAL:         \$4,622,817         \$284,476         \$4,907,293           Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           gech Republic         \$80,500         \$10,465         \$90,965           ermany         \$270,000         \$35,008         \$305,008           ally         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pan         \$500         \$800,000         \$93,000         \$893,000           BRD         501.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Solvent		\$30,000	\$2,250	\$32,250	
Several OTAL:         \$2,743,217         \$110,203         \$2,853,420           Summary by Parties and Implementing Agencies           Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           gech Republic         \$80,500         \$10,465         \$90,965           germany         \$270,000         \$35,008         \$305,008           ally         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pan         \$501,100         \$65,143         \$566,243           pan         \$501,6         \$773,491         \$63,787         \$837,278           NBD         \$143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Phase-out plan		\$679,600	\$83,673	\$763,273	
Summary by Parties and Implementing Agencies           granda         82.9         \$791,500         \$96,422         \$887,922           greech Republic         \$80,500         \$10,465         \$90,965           ermany         \$270,000         \$35,008         \$305,008           ally         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pain         \$50.0         \$800,000         \$93,000         \$893,000           BRD         \$501.6         \$773,491         \$63,787         \$837,278           NDP         \$143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         \$3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Destruction		\$60,000	\$4,500	\$64,500	
Summary by Parties and Implementing Agencies           anada         82.9         \$791,500         \$96,422         \$887,922           zech Republic         \$80,500         \$10,465         \$90,965           ermany         \$270,000         \$35,008         \$305,008           ally         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pain         50.0         \$800,000         \$93,000         \$893,000           BRD         501.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Several		\$2,743,217	\$110,203	\$2,853,420	
anada       82.9       \$791,500       \$96,422       \$887,922         zech Republic       \$80,500       \$10,465       \$90,965         ermany       \$270,000       \$35,008       \$305,008         ally       1.8       \$210,000       \$27,300       \$237,300         pan       \$501,100       \$65,143       \$566,243         pain       \$50.0       \$800,000       \$93,000       \$893,000         BRD       \$01.6       \$773,491       \$63,787       \$837,278         NDP       \$143.2       \$12,721,175       \$956,562       \$13,677,737         NEP       3.9       \$2,772,334       \$192,184       \$2,964,518         NIDO       666.0       \$12,112,716       \$910,628       \$13,023,344	ΓΟΤAL:		\$4,622,817	\$284,476	\$4,907,293	
zech Republic         \$80,500         \$10,465         \$90,965           germany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pain         50.0         \$800,000         \$93,000         \$893,000           SRD         501.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Summary b	y Parties and In	nplementing Agend	cies		
zech Republic         \$80,500         \$10,465         \$90,965           germany         \$270,000         \$35,008         \$305,008           aly         1.8         \$210,000         \$27,300         \$237,300           pan         \$501,100         \$65,143         \$566,243           pain         50.0         \$800,000         \$93,000         \$893,000           SRD         501.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Canada	82.9	\$791.500	\$96.422	\$887.922	
germany       \$270,000       \$35,008       \$305,008         aly       1.8       \$210,000       \$27,300       \$237,300         pan       \$501,100       \$65,143       \$566,243         pain       50.0       \$800,000       \$93,000       \$893,000         BRD       501.6       \$773,491       \$63,787       \$837,278         NDP       143.2       \$12,721,175       \$956,562       \$13,677,737         NEP       3.9       \$2,772,334       \$192,184       \$2,964,518         NIDO       666.0       \$12,112,716       \$910,628       \$13,023,344			· ·	· ·		
1.8 \$210,000 \$27,300 \$237,300 pan \$501,100 \$65,143 \$566,243 pain 50.0 \$800,000 \$93,000 \$893,000 pan \$501.6 \$773,491 \$63,787 \$837,278 pan \$143.2 \$12,721,175 \$956,562 \$13,677,737 page \$150,000 \$150,000 \$150,000 page \$150,000 pag	Germany		,	,	*	
pan         \$501,100         \$65,143         \$566,243           pain         \$0.0         \$800,000         \$93,000         \$893,000           BRD         \$01.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Italy	1.8		· ·		
bain         50.0         \$800,000         \$93,000         \$893,000           SRD         501.6         \$773,491         \$63,787         \$837,278           NDP         143.2         \$12,721,175         \$956,562         \$13,677,737           NEP         3.9         \$2,772,334         \$192,184         \$2,964,518           NIDO         666.0         \$12,112,716         \$910,628         \$13,023,344	Japan				\$566,243	
SRD       501.6       \$773,491       \$63,787       \$837,278         NDP       143.2       \$12,721,175       \$956,562       \$13,677,737         NEP       3.9       \$2,772,334       \$192,184       \$2,964,518         NIDO       666.0       \$12,112,716       \$910,628       \$13,023,344	Spain	50.0	\$800,000	\$93,000	\$893,000	
NDP       143.2       \$12,721,175       \$956,562       \$13,677,737         NEP       3.9       \$2,772,334       \$192,184       \$2,964,518         NIDO       666.0       \$12,112,716       \$910,628       \$13,023,344	BRD	501.6	\$773,491	\$63,787	\$837,278	
NEP       3.9       \$2,772,334       \$192,184       \$2,964,518         NIDO       666.0       \$12,112,716       \$910,628       \$13,023,344	UNDP		ŕ	•	\$13,677,737	
NIDO \$12,112,716 \$910,628 \$13,023,344	UNEP			· ·	, ,	
	UNIDO		, ,		\$13,023,344	
	GRAND TOTAL	1,449.4	\$31,032,816	\$2,450,499	\$33,483,315	