EP

الأمم المتحدة

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					:	لوكالة:	11					-روع:	وان المش	أولا - عنـــ
										(CF	FC)			
				20	006:			(•			ادة 7: (معطيات الم	ثانيا - آخر
	7	ГСА:	0	0 :			() :			CTC:	0		CFC: 13.1
							2006:			:				_
							2000.			•				
		No	n QPS											
13.1		QP	PS					13.:	1					CFC
13.1								131.						СТС
0														
0														
0														TCA
Total	2040		2009	2008	200	,	2006							
TOLAI	2010				200		2006		050		4	: لمسموح بـ	للستهلاك ا	- الحد الأقصو
		0	5		5	5	18		CFC		ون)	تنفدة للأُوز	لقدرات المسن	الحد الأقصر (أطنان من ا
344 894					140	500	204 394					أمريكي)	روع (دولار	تكاليف المش
25 868					10	538	15 330							
344 894					140	500	204 394			ر یکی)	يا (دولار أم	عليها مبدنا	وال الموافق	مجموع الأم
25 868					10	538	15 330			(\$		•		
204,394						0	204 394				التنفيذية	حتها اللجنأ	وال التي سر.	مجموع الأم
15,330						0	15 330				لار أمريكي)		(دولار امرید	
140,500					140	500	0				جاري	بة للعام ال	موال المطلو	مجموع الأه (دولار أمر
10 538					10	538	0	ار ع	تكاليف ا	1			يكي)	(دولار آمر

	خامسا - تــوصيــة الأمــانــة:
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تكاليف الدعم

10 538

10,538

		ع	صف المشرو	و		
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204			2000	25 868	344 894	.2
394			.2009	15	330	204
						.3
	15 .	·			25	69
87 757		.2007	/		78 070 .2007	.4
						.5
HFC-134a	CFC-12)		1	00	(HFC-134a

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.9

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			0	verview	/ Tables	tor M	lulti-Y	ear A	greem	ents								
						Gha	ana											
(1) PROJEC	T TITLE	: CFC	phase	out plan														
(2) EXECUT	IVE CO	имітт	EE AP	PROVALS A	AND PROVISION	ONS												
Code Agency Excom Provision											Fulfilled? (Ye	es/No)	Comme	ents				
GHA/PHA/50/I	INV/24	UNE)P		in accordance w nt of the require								JNDP was ur	rged to take				
(3) ARTICLE	7 DAT	A (OD	P TON	NES)		\Box												
Substances	E	Baselir	ne	1995	1996	19	97	1998	1999	200	0	2001	2002	2003	2004	:	2005	2006
CFC			35.8	44.	14.2	48	8.7	50.3	46.8	4	7.	35.6	21.2	32.	35.6		17.5	13.1
СТС			0.4	1.2	0.		0.	0.4	0.3	0	.4	0.	0.	0.4	0.		0.	0.
Halons			0.	0.	0.		0.	0.	0.		0.	0.	0.	0.	0.		0.	0.
Methyl Bromid	le		0.	0.	0.		0.	0.	4.5	6	.3	0.	0.	0.	0.		0.	0.
ГСА			0.	0.	0.		0.	0.	0.		0.	0.	0.	0.	0.		0.	0.
(4) LATEST	COUNT	RY PE	ROGRA	AMME SECT	ORAL DATA (ODP TO	ONNES)			Year: 20	06							
Chemical	Aeros	ol F	oam	Fire Fighting	Refr	gerating	9	Solvent	Process	MD	I L	ab Use	Meth	yl Bromide	Tobacco	fluffing	·	Total Sect
					Manufacturin	g Se	ervicing		3				QPS	Non QPS				
CFC							13.1										13.1	
СТС																	0	
Halons																	0	
Methyl Bromic	ie																0	
TCA																	0	
(5) PHASE-0	OUT (OE	р то	NNES)															
Substances							200	5 200	7 2008	2009	2010	Total	Decision					
CFC	Ma	ximum	Allowak	ole Consumptio	n (Agreement; p	er	17.	5 5.	3 5.3	5.3	(D						
	Co	mpliand	ce Actio	n Target (MOP)													
	Co	nsumpt	tion Rep	orted in Imple	mentation Repor	t	13.	1										
			tion Rep	orted in the Ve	erification Report				C									
		IDP																
	Re	duction	Under	Plan				12.	2		5.3							
			Phase-0	Out			12.:					12.2						
	Act	tual Pha	ase-Out					0				0						
				Out to be Ach				0 13.										

(6a) PROJECT COSTS	(US\$)

Calendar year	2006	2007	Total	
UNDP	Funding as per Agreement	204,394	140,500	344,894
	Support Costs as per Agreement	15,330	10,538	25,868
	Funds Approved (Inventory)	204,394		204,394
	Estimated Disbursement in Previous Progress Report			
	Funds Disbursed in Current Progress Report			
	Funds Obligated in Current Progress Report			
	Estimated Disbursement in Current Progress Report	40,879		40,879
	Disbursement as per Annual Plan	67,617		67,617
	Funds Requested		104,500	104,500
	Support Costs Requested		10,538	10,538
	Comments	Project		

(6b) SUBMISSION SCHEDULES (planned and actual)

Submission Y	2006	2007	
UNDP	Planned Submission	Nov-2006	Nov-2007
	Tranche Number	1	
	Revised Planned Submission		
	Date Approved	Nov-2006	

(7) INFORMATION ON POLICIES FROM COUNTRY PROGRAMME AND VERIFICATION REPORTS

		Country F	Programme 2006	'
TYPE OF A	ACTION / LEGISLATION	(Yes/No)	Since when (Date)	Verification Report(Yes/No)
1.	REGULATIONS:			
1.1	Establishing general guidelines to control import (production and export) of ODSs			
1.1.1	ODS import/export licensing or permit system in place for import of bulk ODSs			
1.1.1.1	ODS import licensing system in place for import of bulk ODSs	Yes	01/01/1995	No
1.1.1.2	ODS export licensing system in place for export of bulk ODSs	Yes	01/01/2005	No
1.1.1.3	Permit System in place for import of bulk ODSs	Yes	01/01/1995	No
1.1.1.4	Permit System in place for export of bulk ODSs	Yes	01/01/2005	No
1.1.2	Regulatory procedures for ODS data collection and reporting in place			
1.1.2.1	Regulatory procedures for ODS data collection in place	Yes	01/01/1993	No
1.1.2.2	Regulatory procedures for ODS data reporting in place	Yes	01/01/1993	No
1.1.3	Requiring permits for import or sale of bulk ODSs			
1.1.3.1	Requiring permits for import of bulk ODSs	Yes	01/01/1995	No
1.1.3.2	Requiring permits for sale of bulk ODSs	No		No
1.1.4	Quota system in place for import of bulk ODSs	Yes	01/01/2003	No
1.2	Banning import or sale of bulk quantities of:			
1.2.1	Banning import of bulk quantities of:			

1.2.1.1	CFCs	Yes	01/01/2010	No
1.2.1.2	Halons	Yes	01/01/2010	No
1.2.1.3	стс	Yes	01/01/2010	No
1.2.1.4	TCA	Yes	01/01/2015	No
1.2.1.5	Methyl Bromide	Yes	01/01/2015	No
1.2.2	Banning sale of bulk quantities of:			
1.2.2.1	CFCs	No		No
1.2.2.2	Halons	No		No
1.2.2.3	стс	No		No
1.2.2.4	TCA	No		No
1.2.2.5	Methyl Bromide	No		No
1.3	Banning import or sale of:			
1.3.1	Banning import of:			
1.3.1.1	Used domestic refrigerators using CFC	Yes	01/01/2010	No
1.3.1.2	Used freezers using CFC	Yes	01/01/2010	No
1.3.1.3	MAC systems using CFC	Yes	01/01/2010	No
1.3.1.4	Air conditioners using CFC	Yes	01/01/2010	No
1.3.1.5	Chillers using CFC	Yes	01/01/2010	No
1.3.1.6	CFC-containing aerosols except for metered dose inhalers	Yes	01/01/2010	No
1.3.1.7	Use of CFC in production of some or all types of foam	Yes	01/01/2010	No
1.3.2	Banning Sale of:			
1.3.2	MAC systems using CFC			
1.3.2.1	Used domestic refrigerators using CFC	No		No
1.3.2.2	Used freezers using CFC	No		No
1.3.2.3	MAC systems using CFC	No		No
1.3.2.4	Air conditioners using CFC	No		No
1.3.2.5	Chillers using CFC	No		No
1.3.2.6	CFC-containing aerosols except for metered dose inhalers	No		No
1.3.2.7	Use of CFC in production of some or all types of foam	Yes	01/01/2010	No
2.	ENFORCEMENT OF ODS IMPORT CONTROLS			
2.1	Registration of ODS importers (Yes/No)	Yes	01/01/1995	No
D:	Qualitative assessment of the operation of RMP		i	
	The ODS import licensing scheme functions:	Very well		Very Well
	The CFC recovery and recycling programme functions:	Very well		Very Well

(8) IMPLEMENTATION DETAILS

			Completed	d tranche cove	the covered by report submitted				Tranche currently implemented (preliminary data)				
		Activities			Bu	dget		Explanation	Activiti	ies	Budget		Explanation
	Planned (annual)	Actual (annual)		Planned (annual)	Actual (annual)		Carryover		Planned	Actual	Planned	Actual	
Customs Training									5.	0.	17,700.		delay-procuring analyser
Train the Trainers													
Training of Customs Officers													null
Good Practices in Refrigeration									6.	2.	13,000.	16,761.	Procurement combined
Train the Trainers													
Training of Technicians by Trained													null
Strengthening vocational schools													
Refrigeration Service investment									3.	2.	34,994.	5,522.	see narrative
Recovery & Recycling, establish R&R													
Service equipment supply other than													
Conversion													
Solvent Phase-Out Project													null
Methyl Bromide Component													null
Methyl Bromide Workshop													null
PMU & Monitoring									5.	1.	23,500.	7,103.	
Unforeseen Activities													
Retrofit to Hydrocarbons									2.	1.	34,500.	13,608.	
Retrofit for MAC									2.	1.	24,750.	21,662.	
Incentives to End-Users									2.	1.	50,000.	0.	
Public Awareness									2.	1.	6,000.	2,960.	

^{*}Refers to latest revision of overall plan

(9) ANNUAL PLAN SUBMITTED COMPARED TO OVERALL PLAN

	Ac	tivities		Budget	Explanation
	Planned (future tranche)	Cumulative achievement as compared to overall plan [%]*	Planned (future tranche)	Cumulative achievement as compared to overall plan [%]*	
Customs Training			6,000.	34.	
Train the Trainers					
Training of Customs Officers					null
Good Practices in Refrigeration			5,000.	28.	
Train the Trainers					
Training of Technicians by Trained Trainers					null
Strengthening vocational schools					
Refrigeration Service investment component			0.	0.	
Recovery & Recycling, establish R&R Centers					
Service equipment supply other than R&R					
Conversion					
Solvent Phase-Out Project					
Methyl Bromide Component					
Methyl Bromide Workshop					
PMU & Monitoring			40,500.	63.	
Unforeseen Activities					
Public Awareness			5,000.	45.	
Retrofit to Hydrocarbon			25,500.	43.	
Retrofit of MAC			9,500.	28.	
Incentives to End-Users			49,000.	49.	

^{*}Refers to latest revision of overall plan