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环境规划署

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执行蒙特利尔议定书 多边基金执行委员会 第五十六次会议 2008年11月8日至12日,多哈

增编

2008 年完成项目综合报告

印发本增编是为了:

以所附各表取代第 12 段后的表 1 和 2 以及附件一中的表一、表四和表六,以便反映 2008 年 9 月 20 日至 10 月 22 日期间自执行和双边机构收到的完成项目报告和更正 (变化以颜色体标出)。

表 1

投资项目概况 (多年期项目除外)

机构	2007年12月之 前完成的项目	已经收到的关于 2007 年 12 月之前已完成项	应收到但仍未 收到的完成项	在报告期	在报告期内收到的完 目报告				
		目的完成项目报告总 数	目报告	2006 年	2007 年	2008年1			
法国	14	11	3	1	0	2			
德国	19	16	3	7	6	0			
国际复兴开发银行	450	435^{2}	15	26	20	14			
意大利	6	6	0	0	1	1			
日本	6	5	1	1	0	0			
联合王国	1	1	0	1	不详	不详			
开发计划署	884	875 ³	9	11	32	11			
工发组织	420	420 ⁴	0	26	12	4			
美国	2	2	0	1	不详	不详			
总计	1, 802	1,771	31	74	71	32			

- ¹ 执行委员会第五十三次会议之后(2007 年 11 月 8 日至 2008**年**10**月**22**日**)。
- 2 另外,世界银行提交了2份关于已取消项目的完成项目报告。
- 3 另外,开发计划署提交了2份关于已取消项目和1份关于在线项目的完成项目报告。
- 4 另外,工发组织提交了1份关于一个已取消项目的完成项目报告和9份取消报告。

表 2

非投资项目概况 (项目编制、国家方案、多年期项目、网络建设和信息交换中心活动等在建项目以及体制 建设项目除外)

机构	2007 年 12 月之 前完成的项目	已经收到的关于 2007 年 12 月之前	应收到但仍 未收到的完	在报告期内收到的 完成项目报告				
		已完成项目的完 成项目报告总数	成项目报告	2006年 2007年		2008年 ¹		
澳大利亚	8	8 ²	0	6	不详	1		
奥地利	1	1	0	不详	不详	不详		
加拿大	50	46	4	6	2	4		
丹麦	1	1	0	不详	不详	不详		
芬兰	3	2	1	0	0	0		
法国	17	13	4	2	2	0		
德国	39	37	2	2	3	4		
国际复兴开发银行	30	26	4	2	0	2		
以色列	1	1	0	不详	不详	不详		
日本	7	6 ⁵	1	不详	0	0		
波兰	1	1	0	1	不详	不详		
新加坡	2	0	2	0	0	0		
南非	1	1	0	不详	不详	不详		
西班牙	1	1	0	不详	不详	1		
瑞典	4	4	0	0	0	3		
瑞士	3	3	0	不详	不详	不详		
开发计划署	207	189 ³	18	8	21	32		
环境规划署	337	270 ⁴	67	8	7	13		
工发组织	98	97	1	3	16	9		
美国	40	40	0	2	不详	不详		
总计	851	747	104	40	51	69		

¹ 执行委员会第五十三次会议之后(2007 年 11 月 8 日至 2008年10月22日)。

² 另外,澳大利亚提交了1份取消项目报告。

³ 另外,开发计划署提交了2份关于被移交项目的完成项目报告。

⁴ 另外,环境规划署署提交了1份关于现行项目的完成项目报告。

³ 另外,日本提交了1份关于现行项目的完成项目报告。

Annex I STATISTICS

Table I

SCHEDULE FOR PLANNED SUBMISSION OF PCRS IN 2008 AND ACTUAL DELIVERY

	Schedule	Sector	Investme	ent PCRs	Non-Investment PCRs			
		<u> </u>	Schedule	Received	Schedule	Received		
	January	Aerosol (2) Foam (8) Methyl Bromide (3)	17	2 ARS 3 FOA	11			
UNDP		Refrigeration (1) Recovery/Recycling (3) RMP (9) Technical Assistance (2)		3 REF		6 RMP 3 TAS		
		* In addition UNDP will submit 30 PCRs for 2007 completions in 2008	10		20	JIAS		
	April-May					4 TAS		
	September			2 FOA, 1FUM		10TAS, 2TRA		
	October					5TAS, 2TRA		
	Total		27	11	31	32		
Status at October 2	22, 2008			-16		+1		
	Schedule	Sector	Investme	ent PCRs	Non-Inves	stment PCRs		
			Schedule	Received	Schedule	Received		
	December 2007	Refrigeration Several			4 2	1 TRA (REF) 3 TAS (SEV)		
	January 2008					2 TRA		
	March 2008	Refrigeration Halon			4 1	1 TAS (SEV) 1 TRA (PHA)		
UNEP	July 2008	Refrigeration Solvent Several			8 1 2	1 TAS		
	September –October 2008	Several				4 TAS		
	December 2008	Technical Assistance Several			5 3			
	Total				30	13		
Status at October 2	22, 2008					-9		
	Schedule	Sector		ent PCRs		stment PCRs		
			Schedule	Received	Schedule	Received		
UNIDO	January 2008	Refrigeration	1					
OTAIDO	August 2008			1 FOA		5 TAS		
	September 2008			1SOL, 1FUM		4TAS		
	Total		1	3	0			
Status at October 2				+2		+9		
	Schedule	Sector		ent PCRs		stment PCRs		
			Schedule	Received	Schedule	Received		
	March	Refrigeration (1) Foam (1)	2		-			
	July	Aerosol (2)	2		-			
World Bank*	August			5 FOA				
	September	Methyl Bromide (2) Foam (2)	4		-			
	October	Solvents (1), Sterilants (1)	2		-			
	December	Foam (3)	3		_			
1	Total	` ` `	13	5	-			
Status at October 2	2 2008	•		+1		N/A		

^{*} Table includes expected PCRs for projects completed up through December 2006 with outstanding PCRs (30 total) and takes care of the number of outstanding PCRs as of September 2007 *minus* PCRs that will be submitted by 31 December 2007 (expected 17). The Bank will, in addition to the above schedule, be submitting PCRs in CY2008 for projects completed through 2007 and up to 30 June 2008.

Table IV SCHEDULE FOR SUBMISSION OF OUTSTANDING PCRS IN 2009 (FOR PROJECTS COMPLETED UNTIL 31 DECEMBER 2007)

	Schedule	Sector	Investment PCRs	Non-Investment PCRs
	December 2008	Foam	3	
		Refrigeration		4
	April 2009	Foam	3	
UNDP		Refrigeration		4
	August 2009	Fumigation	2	2
	December 2000	Refrigeration		4
	December 2009	Refrigeration Solvents	2	6 3
	Total	SOLVEIUS	10	23
Total PCRs Due as	of September 20, 2008		9	27
1000110100000	Schedule	Sector	Investment PCRs	Non-Investment PCRs
	Oct 2008	TAS		1
	Dec 2008	TAS		7
		TRA		1
	Feb 2009	TAS		5
	100 2007	TRA		4
	74. 2000			
	Mar 2009	TAS		12
UNEP		TRA		9
0.1122	Apr 2009	TAS		1
		TRA		9
	Jun 2009	TAS		1
		TRA		13
	- I 2000			
	Jul 2009	TAS		2
		TRA		2
	Total			67
Total PCRs Due as	of September 20, 2008		N/A	70
	Schedule	Sector	Investment PCRs	Non-Investment PCRs
	January 2009	MeBr		1
		Halon		2
		RMP	1	
		Refrigeration	1	
UNIDO	April 2009	MeBr	2	1
	7 76::	SOL	3	
	June 2009	MeBr	2	^
	Contourbor 2000	Halon		2
	September 2009 October 2009	MeBr Halon	3	1
	Total	паюп	12	7
Total PCRs Due as	of September 20, 2008		0	1
Total I Cits Duc as	Schedule	Sector	Investment PCRs	Non-Investment PCRs
	Mar	Halon (1)	2	
		Refrigeration (1)		
	Sep	Foam (1)	3	
	Sep	Methyl bromide (1)		
World Bank		Refrigeration (1)		
,, or id Dank	Oct	Halon (2)	4	
		Sterilants (1)		
		Methyl bromide (1)		
	Dec	Aerosol (3)	3	
	Total	. ,	12	-
Total PCRs Due as	of September 20, 2008*		15	4

^{*}Table includes expected PCRs for projects completed up through December 2007 with outstanding PCRs (19 total) and takes care of the number of outstanding PCRs as of September 2008 *minus* PCRs that will be submitted by December 31, 2008 (expected 7). The Bank will, in addition to the above schedule, be submitting PCRs in CY2009 for projects completed through 2008 and up to June 30, 2009.

Table IX SUMMARY OF PCRs RECEIVED IN 2008 WITH DATA PROBLEMS (As of 22 October 2008)

	Australia		Canada		France		Sweden		UNDP	UNEP	UNIDO		World Bank		To	otal		
	Problems	Problems	Problems	Problems	Problems	Problems												
	with PCRs	with PCRs	with PCRs	with PCRs	with PCRs	with PCRs												
		Solved		Solved		Solved		Solved										
Incomplete Information	1	1	1	1					17	13	1	1	4	1	3		27	17
Solved as % of Total		100%		100%						76%		100%		25%		0%		63%
				-								-						
Data Inconsistencies																		
Date Approved									1	1			1	1	1		3	2
Planned Date of Completion	1	1	1	1			1	1	2	2			2	2	1		8	7
Revised Planned Date of Completion									6	6	3	3	1	1			10	10
Date Completed	1	1			1				14	14					1		18	15
ODP To Be Phased Out			1	1					12	12	2	2			1		16	15
ODP Phased Out			1	1					14	14	2	2			1		18	17
Total	2	2	3	3	1		1	1	49	49	7	7	4	4	5		73	66
Solved as % of Total		100%		100%		0%		100%		100%		100%		100%		0%		90%
