	2004-2009																		
	COI	RE RESOUF	RCE ESTIM	IATES FOF	11 PARTI	ES IN THE LAT	FIN AMERIC	AN AND CA	RIBBEAN RE	GION THAT S	SUBMITTE	D IMPLEMEN	TATION	PLANS: 20	004-2009 (IN	I US DOLL	ARS)		
	Parties	Legal and institutional strengthening	Intentionally Produced POPs (Annex A		Articles 3 & 4) Annex B	Unintentionally S Produced POPs	Stockpiles and wastes	Contaminated sites	Implementation plans	Listing of new chemicals in Annexes A, B and C	Information exchange	Public information, awareness & education	Monitoring	Research & development	Technical and financial assistance	Reporting	Effectiveness evaluation	Total Amounts for 2004-2009	Remarks
Item			Pesticides	PCBs	DDT	(Art. 5)	(Art. 6)	[Art. 6.1(e)]	(Art. 7)	(Art. 8)	(Art. 9)	(Art. 10)	(Art. 11)	(Art. 11)	(Art. 12 & 13)	(Art. 15)	(Art. 16)		
1	Antigua and Barbuda		11,000	11,000		80,800	144,000		18,000			20,000				400)	285,20	0 1. Plan dated 01/2007 (submitted 26/11/2008): covers 2008-12.
2	Argentina	1,380,000		450,000		1,278,000						3,288,000	1,470,000					7,866,00	 Plan dated 04/2007 (submitted 25/04/2007). 2. Costs were estimated for 5 years (assumed to be 2007- 11) except for PCB Programme for which the short-term program was assumed to be 2007-09 and the long- lerm program was assumed to be 2010-14. 3. Tables do NOT include indirect costs from Annex IIc (Integrated chemicals management programme) = USD 7.86M (2007-09 = USD 4.716M; 2010-2014 = USD 3.144M) and Annex IIe (Environmental sound management of pesticides) = USD 44.04M (2007-09 = USD 26.424M; 2010-14 = USD 17.616M).
3	Barbados			44,625		35,700	170,213					30,600							1. Plan is undated (submitted 10/12/2007): covers 2006-10. 2. Amounts in BDS\$ (1BDS\$ = 0.51 USD - NIP 8 Information). 3. Amounts not specified: Legal and institutional strengthening; BAT and BEP for new facilities, source inventories and releases for unintentional POPs, and Reporting.
4	Bolivia	1,362,826		1,304,017		1,982,083	63,750					3,998,241	579,315					9,290,23	2 1. Plan dated 05/2004 (submitted 19/09/2005). 2. Timeframes not specified except for monitoring (2008-25, US\$ 289,658 per year): assumed 2005-2010 for other Action Plans. 3. Costs for 2015+ = USD 2,896,577.
5	Chile	187,168		386,554		476,554	247,077	818,281				1,615,736		60,295				3,791,66	 Plan dated 27/12/2005 (submitted 30/05/2006): covers 2006-10 except for unintentional POPs release, which has a 10 year span, but no resources allocated for the last 5 years. 2. Amounts in Pesos (1 USD = 550 Pesos: NIP information).
6	Ecuador	252,700	92,000	8,820,993	600,000	1,488,239	12,800	111,111		18,000	59,200	1,314,200	125,074	738,000		280,000		13,912,31	 Plan dated 2006 (submitted 06/09/2006). 2. Costs based on a period of 5 years, assumed to be 2006-10. Tables do NOT include indirect costs: remediation of contaminated sites (soil and water) by PCBs = USD 717,580 (2004-09 = USD 122,557; 2010-14 = USD 49,023); mechanisms for control and monitoring in the commercialization of pesticides = USD 387,000 (2006-09 = USD 309,600; 2010-14 = USD 77,400). 4. Proposed cost sharing = 30% national financing and 70% international cooperation.
7	Mexico	1,307,800											625,857	4,386,667				6,320,32	 Plan dated 2007 (submitted 12/02/2008). 2. Timeframe confirmed in letter from the Misión Permanente de México to be 2007-15. 3. Plan does not state amounts for Action Plans, only cost estimates for POPs analysis, lab Infrastructure and R&D. 4. Cost estimates for lab reagents and standards for PCDD/PCDF analysis, per year allocated in monitoring for the Plan period. 6. Investment in Lab Infrastructure for POPs analysis, including dioxin and furans allocated to Institutional strengthening' split 1:1. 7. Plan is supported by Mexico's National Plan of Development. 8. Costs for 2015+ = USD 206.619.
8	Nicaragua	2,464,000		44,000		792,000	322,400	40,000				2,015,200		814,000	24,000	6,800		6,522,40	I. Plan dated 2006 (submitted 26/04/2006): covers 2006-26. 2. Tables do NOT include indirect costs for 0 remediation of sites contaminated by dioxins/furans and PCBs = USD 2,800,000 (2006-09 = USD 560,000; 2010-14 = USD 700,000; 2015+ = USD 1,540,000). 3. Costs for 2015+ = USD 13,822,900.
9	Peru	655,321	698,711	408,330	647,638	833,144	1,463,448	213,584				676,044	132,100	2,500		28,920		5,759,74	I. Plan dated 2007 (submitted 19/12/2007): covers 5 years, assumed to be 2008-12. 2. Tables do NOT Include indirect costs for bioremediation studies for PCB contaminated sites = USD 100,000 (2010-12). 3. Difference in budget R&D.Monitoring = USD 100,000.
10	St. Lucia	598,337	25,500	58,000		75,459	22,500	11,000			45,000	69,429	113,500	62,000		81,333		1,162,05	1. Plan dated 2006 (submitted 10/07/2007): covers 2006-20. 2. Tables do NOT include indirect costs for: gremediation of contaminated sites = USD 11,000 (2006-09); and establishment of a poison control centre = USD 11,000 (2006-09). 3. Costs presented in table 22 are different from those presented in item 3.2 (Strategies and action plans): the latter was used. 4. Costs for 2015+ = USD 39,549.
11	Uruguay	7,660,000		840,000		941,600		840,000		1,680,000		4,684,000	1,832,000	1,444,000				19,921,60	1. Plan dated 05/2006 (submitted 01/06/2006): covers 2006-15. 2. Costs for 2015+ = USD 2,493,000. 3. Tables do NOT include indirect costs for: Improvement of Environmental Performance for Pesticides = USD 1.02M (2006-9 = USD 0.66M; 2010-14 = USD 0.324W; 2015+ = USD 0.04M); substances management 0 (except new POPs) = USD 2.86M (2006-09 = USD 1.688M; 2010-14 = USD 1.324W; 2015+ = USD 0.25M); Worker health = USD 2.75M (2006-09 = USD 1.16M; 2010-14 = USD 1.32M; 2015+ = USD 0.25M); Safety = USD 1.84M (2006-09 = USD 3.24W; 2010-14 = USD 1.33M; 2015+ = USD 0.25M); waste management = USD 1.25M (2006-09 = USD 6.68W; 2010-14 = USD 1.34M; 2015+ = USD 0.15M);
	Group Total =	15,868,153	827,211	12,367,518	1,247,638	7,983,579	2,446,187	2,033,976	18,000	1,698,000	104,200	17,711,449	4,877,847	7,507,462	24,000	,	0	75,112,67	
	Group Average =	1,763,128	206,803	1,236,752	623,819	798,358	305,773	338,996	18,000	849,000	52,100	1,771,145	696,835	1,072,495	24,000	79,491		6,828,42	5
	% of Plan budget for 2004-2009 =	25.82%	3.03%	18.11%	9.14%	11.69%	4.48%	4.96%	0.26%	12.43%	0.76%	25.94%	10.20%	15.71%	0.35%	1.16%	0.00%	100.00%	6