

Stockholm Convention on Persistent Organic Pollutants



स्नान्त्रीय क्षाप्रक्रिका स्वर्धन स्वर्यन स्वर्धन स्वर्यन स्वर्यन स्वर्धन स्वर्धन स्वर्धन स्वर्धन स्वर्धन स्वर्यन स्वर्यन स्वर्यन स

Secretariat of the Stockholm Convention International Environment House 1 11-13, chemin des Anémones CH-1219 Châtefaine – Geneva Switzerland Telephone: +41 22 917 87 29 Facsimile: +41 22 917 80 98 E-mail: ssc@pops.int Website: www.pops.int

FORMAT FOR POVIDING RELEVANT INFORMATION PURSUANT TO DECISION SC-3/12 BY NOMINATED STOCKHOLM CONVENTION CENTRES

A. GENERAL INFORMATION

	A. GENERAL IN ORMATION					
1.	Name of institution Basel Convention Coordination Centre (BCCC) for Capacity Building and Technology Transfer for Latin America and the Caribbean sited in the Uruguayan Technological Laboratory (LATU)					
2.						
Jol	Director of the Basel Convention Coordination Centre for Latin America and the Caribbean.					
3. (i)	Name and job title of contact person					
4.	Address of Institution					
	Street address Avenida Italia 6201					
	City Montevideo					
	Postal Code 6201					
	Country Uruguay.					
	Telephone (598 2) 601 3724, Int 183/158/159					
	Fax (598 2) 601 3724 Int 157					
	Email marisol.mallo@dinama.gub.uy, marsha@adinet.com.uy					
	Website: www.residuospeligrosos.net					
5.	Address for correspondence (If different to that in 4 above) Street address					
	City					
	Postal Code					
	Country					
Ple	ase indicate the distance of the institution from nearest international airport.					
	Name of the airport Aeropuerto Internacional de Carrasco					
	Distance from institution 5 km/miles					

6. Legal status Please indicate the legal status of the nominated organization Government body Intergovernmental organization Non Governmental organization Other, specify . It's a public institution, autonomous and subject to private regulations.
Please attach the charter/ legal document by which the organization was established.
7. Coordinator and other staff of the nominated institution Please provide the Curriculum Vitae of the coordinator of the nominated regional centre that includes his or her technical background, project management competencies and experience in technical assistance and capacity building. See annex document "Proposal for the nomination of centre for the Stockholm convention", annex IV.
Institutional Profile Please attach separately a brief institutional profile that includes summaries of relevant activities undertaken by the institution within last 2 years. See annex document "Proposal for the nomination of centre for the Stockholm convention"
B. INFORMATION ON EXPERTISE CURRENTLY AVAILABLE
Areas of expertise Please indicate which of the areas of expertise in capacity building and technology transfer listed below, is currently available at your institution. (Please check the relevant boxes below) Yes No

1. Are	as of	expertise			
Please indicate which of the areas of expertise in capacity building and technology transfer listed					
below, is currently available at your institution. (Please check the relevant boxes below)					
Yes	No				
		(a) Development, updating and implementation of national implementation plans			
		(b) Identification and promotion of best available techniques and best environmental			
		practices			
		(c) Identification and disposal of persistent organic pollutants, including transfer of			
		environmentally sound technologies for the destruction of such wastes			
		(d) Identification and remediation of sites contaminated with persistent organic pollutants			
		(e) Effectiveness evaluation, including monitoring of levels of persistent organic pollutants			
		(f) Review of available infrastructure, capacity and institutions at the national and local levels			
		and the potential to strengthen them			
		(g) Development and establishment of laboratory capacity, including the promotion of			
		standard sampling and analysis procedures for validation of inventories			
		(h) Development and strengthening research capacity at the national, subregional and regional			
		levels, including:			
		(i) Development and introduction of alternatives to persistent organic pollutants, with			

		special emphasis on reducing th	e need for specific exempti	ons		
(ii) Training of technical personnel						
		(i) Development and updating of a list of technologies that are available to be transferred to				
5.000		the eligible Parties through regional and subregional centres				
		(j) Identification of obstacles and barriers to the transfer of technology and its solutions				
		(k) Development, implementation and enforcement of regulatory controls and incentives for				
		the sound management of persistent of	organic pollutants			
05		(1) Promotion of awareness raising	and information dissemin	ation programmes, including		
		awareness-raising among the general	public, of issues related to	the Convention		
		(m) Training for decision makers, m	nanagers and personnel resp	onsible in:		
		(i) Persistent organic pollutant	s identification			
		(ii) Technical assistance needs	identification			
		(iii) Project proposal writing				
		(iv) Legislation development a	nd enforcement			
		(v) Development of an inventor	ory of persistent organic pol	lutants		
		(vi) Risk assessment and mana	gement of PCBs, PCDD/Fs			
		(vii) Evaluation of social and economic impacts				
		(viii) Development of Pollutants Release and Transfer Registers				
	(n) Other, please specify Integrated management systems based on ISO 9001, ISO					
	14001 and OSHAS 18001; Package of hazardous materials					
	cchnic	cal personnel with recognized con	npetence in capacity-bu	lding or technology		
P	lease l	ist the technical personnel currently				
		pertise by citing corresponding num		st. Also please attach their		
curriculum vitae when submitting this form.						
List	of tech	nical personnel				
Nan			Job title	Expertise (a-n)		
Marisol Mallo			Chem.Eng	A, b, c, d, h, k, l, m		
2. S	2. Silvia Aguinaga		Chem. Eng	A, b, c, e, f, g, h, j,l, m		
3. J	aqueli	ne Alvárez	Chemical	A,b,c,e,f, g, h,j,l,m		
4. N	farcelo	Cousillas	Lawyer	A,f,k,m		
5. Sandra Castro Biologist A,e,f,g,m				A,e,f,g,m		
6. Gabriela Medina			Chemical	D,e,f,g,m		

D,e,f,g,m

7. Verónica Gonzalvez	Chem.Eng	A,b,c,l,m
8. Rosario Lucas	Chem. Eng	A,b,c,g,h,m
9. Alejandra Torre	Chem.Eng	E,g,m,n
10. Carlos Saizar	MSc	B,c,d,g,n
11. Mari Lopretti	PhD	B,d,e
12. Stella Cristobal	Master in Bs.Adm	n
13. Silvana Demicheli	Psychologist	H,m
14.Diana Miguez	Chem.	E,g,m,n
15.Rodolfo Montañez	Chem.Eng	n
16. Pablo Gristo	Chem. Eng	A,c,d,f,l,m
17. Javier Martínez	Msc	B,c,e,h,j,l,m

17. Javier Martínez	Msc	B,c,e,h,j,l,m
C. EQUIPMENT AND FACILITIES 1. Equipment Please specify the office equipment currently in use	at your institution	
Equipment Personal Computers installed with up to date softw Printers Photocopier Scanners Fax machines Multimedia projector Microphones Audio-visual recorders Other, specify See annex document	Ye	es No Number 5 1
Installed and operational communication facil Please indicate which of the following communication institution.	ities on facilities are available	and operational at your
2.1 Telephone 2.2 Fax 2.3 Interpet connection (indicate the tops of connection)		
Internet connection (indicate the type of connection a. Dial-up b. ADSL c. Broadband cable d. T-1/DSL	ition available)	
3. Meeting facilities Does the nominated institution have meeting facilitie Yes No	es?	

If the answer to the question above is yes, please provide information as to the type of the meeting facilities and their location.

The main auditorium, which has capacity for 300 persons and facilities for interpretation, an entrance hall for 500 persons, and classrooms equipped with all the required services for the optimum development of the training activities. Its communications services also enable the development of teleconference events having enough room for the development of two or more events simultaneously.

D. COVERAGE OF THE INSTITUTION

1. Eligible Parties to be served by the proposed centre

Please list the eligible Parties which your institution intends to serve.

	List of eligible	Parties to be serve	d by the nominated institution
1	Argentina	15	Honduras
2	Bahamas	16	Jamaica
3	Barbados	17	México
4	Belize	18	Nicaragua
5	Bolivia	19	Panamá
6	Brasil	20	Paraguay
7	Chile	21	Perú
8	Colombia	22	República Dominicana
9	Costa Rica	23	Saint Kitts and Navis
10	Cuba	24	Saint Lucia
11	Dominica	25	Saint Vincent and the Granadines
12	Ecuador	26	Trinidad y Tobago
13	El Salvador	27	Uruguay
14	Guatemala	28	Venezuela

2. Cooperation and coordination			
Does your institution currently serve	as a regional or subre	gional centre to any other i	nultilateral
environmental agreement (MEA)?			
Yes	No		
If yes please provide the name of the	e multilateral environm	ental agreement	
Basel Convention			
Language			
Please indicate the working languag	e(s) of the nominated in	nstitution.	
Spanish and English			
Note: In accordance with decision S	C-2/9 all centres must 1	be capable of communicati	ng in English.
Please send the completed form and	the relevant attachmen	ts to:	

¹ As per the decision SC1/15, to be eligible to receive technical assistance under the Stockholm Convention, a country must be a developing country or a country with an economy in transition and a party to the Convention

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