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

A. GENERAL INFORMATION

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1.	Name of institution Centro de Investigación e Información de Medicamentos y Toxicos				
2.	Name of person in charge of institutionDr. Gustavo Garcia de Paredes				
	a. Job of the titleRector of University of Panama				
	Name and job title of contact person Hildaura de Patiño				
4.	Address of Institution				
	Street addressCalle Manuel Espinosa Batista, Facultad de Medicina, Universidad de				
	Panamá				
	City Panama				
	Postal Code0824-00167				
	CountryPanama				
	Telephone507)269-2741 523-4948 523-4946				
	Fax507)269-2741				
	Emailhildaura6@gmail.com				
5.	5. Address for correspondence (If different to that in 4 above) Street address				
	City				
	Postal Code				
	Country				
Ple	ease indicate the distance of the institution from nearest international airport.				
	Name of the airport: Aeropuerto Internacional de Tocumen				
	Distance from institution20				
Ple	Legal status ease indicate the legal status of the nominated organization Government body Intergovernmental organization Non Governmental organization Other, specifyAcademy ease attach the charter/ legal document by which the organization was established.				
	Coordinator and other staff of the nominated institution				
inc	ease provide the Curriculum Vitae of the coordinator of the nominated regional centre that cludes his or her technical background, project management competencies and experience in hnical assistance and capacity building.				

Hildaura de Patiño, MSc. Maria Ines Esquivel, MD, MSc Anabel Tatis, Msc Raul Carranza, MSc Sergio Gomez, MSc Cecilia Guerra, PhD Elsa Arenas, MD, MSc Esteban Morales, MD, MSc Vasco Duke, PhD Maritza de Leone, MSc Orlando Leone, MSc Leonardo Lamoth, MSc

We have ad-hoc collaborators of Nationals Institutions and Ministries. Carmen Peralta Ileana Taylor Monica Fuentes Glaister Tejada Luciano Ramirez Belgis Chial Rogelio Samuels Graciela Martiz Tidiam Santamaria

8. Institutional Profile

Please attach separately a brief institutional profile that includes summaries of relevant activities undertaken by the institution within last 2 years.

B. INFORMATION ON EXPERTISE CURRENTLY AVAILABLE

1. 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			
\square		(a) Development, updating and implementation of <u>national implementation plans</u>		
\square		(b) Identification and promotion of best available techniques and best environmental		
		practices		
\square		(c) Identification and disposal of persistent organic pollutants, including transfer of		
		environmentally sound technologies for the destruction of such wastes		
\square		(d) Identification and remediation of sites contaminated with persistent organic pollutants		
	\boxtimes	(e) Effectiveness evaluation, including monitoring of levels of persistent organic pollutants		
\square		(f) Review of available infrastructure, capacity and institutions at the national and local levels		
		and the potential to strengthen them		
\square		(g) Development and establishment of laboratory capacity, including the promotion of		

standard sampling and analysis procedures for validation of inventories				ntories	
(h) Development and strengthening <u>research capacity</u> at the national, subregional and				onal, subregional and regional	
		levels, including:			
\square		(i) Development and introduction of alternatives to persistent organic pollutants, with			
		special emphasis on reducing the need	d for specific exemption	ons	
\square		(ii) Training of technical personnel			
\square		(i) Development and updating of a list of	technologies that are	available to be transferred to	
		the eligible Parties through regional and sul	bregional centres		
\square		(j) Identification of obstacles and barriers to	o the transfer of techno	ology and its solutions	
\square		(k) Development, implementation and enfo	orcement of regulator	y controls and incentives for	
		the sound management of persistent organic	c pollutants		
\square		(l) Promotion of <u>awareness raising</u> and i	nformation dissemina	ation programmes, including	
		awareness-raising among the general public	c, of issues related to t	he Convention	
\square	(m) <u>Training</u> for decision makers, managers and personnel responsible in:				
\square		(i) Persistent organic pollutants ident	ification		
\square		(ii) Technical assistance needs identif	fication		
\boxtimes		(iii) Project proposal writing			
\square	(iv) Legislation development and enforcement				
\square	(v) Development of an inventory of <u>persistent organic pollutants</u>				
\square	(vi) Risk assessment and management of PCBs, PCDD/Fs				
\square	(vii) Evaluation of social and economic impacts				
	\boxtimes	(viii) Development of Pollutants Rele	ease and Transfer Regi	isters	
\square		(n) Other, please specifyPre	oject Coordinations	related to Chemicals	
		Managment			
	echnic ansfer	al personnel with recognized competen	ice in capacity-buil	ding or technology	
	Please list the technical personnel currently working at the nominated institution and indicate				
their expertise by citing corresponding numbers (a-n) of the above list. Also please attach their					
curriculum vitae when submitting this form.					
List of technical personnel					
Name			Job title	Expertise (a-n)	
1. <u>Hildaura</u> de Patiño			Researcher	a, d, e, h, j, k, l, m	
2. <u>Anabel</u> Tatis			Researcher	a, c, d, e, h, j, k, l, m, n	
3. <u>N</u>	<u> Aaria</u> I	nés Esquivel_	Public Health	a, d, h, j, k, l, m, n	
4. <u>Vasco</u> Duke			Chemist	a, d, e, h, j, k, l, m, n	

Public Health

a, d, e, h, j, k, l, m

5. <u>Esteban</u> Morales

6. Cecilia Guerra	Toxicologist	a, b, c, d, e, h, j, k, l, m
7. Sergio Gomes	Environmental	a, d, e, h, j, k, l, m
	Science	
8. <u>Raúl</u> Carranza	Entomologist	a, d, e, h, j, k, l, m
9. <u>Carmen</u> Peralta	Chemist Eng	a, d, e, h, j, k, l, m
10. <u>Ileana</u> Taylor	Chemistry Bsc	a, d, e, h, j, k, l, m,n
11. <u>Mónica</u> Fuentes	Chemistry Bsc	a, d, e, h, j, k, l, m
12. <u>Glaister</u> Tejada	Chemistry Bsc	a, d, e, g, h, j, k, l, m.
13. Luciano Ramírez	Biochemist Eng	b, d, e, h, j, k, l, m
14. Belgis Chial	Biologist PhD	b,c,d,e,g,h,j,k,l,m
15. Isabel Villalobos	Chemist	d,e,h,j
16. Rogelio Samuels.	Chemist	d, e, h, j, k, l, m
17. <u>Graciela</u> Martiz	Zootecnic Eng	d, e, h, j, m
18. <u>Tidiam</u> Santamaria	Chemist	d, e, h, j
19. <u>Maritza</u> de Leone	Chemist	a, d, e, g, h, j, k, l, m, n
20. <u>Orlando</u> Leone	Chemist	A, d, e, g, h, j, k, l, m, n
21. <u>Leonardo</u> Lamoth	Chemist	A, d, e, g, h, j, k, l, m, n
22. <u>Elsa</u> Arenas		
23. Jessica Young		
24. <u>Argelis</u> Centeno		

C. EQUIPMENT AND FACILITIES

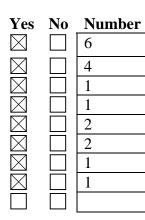
1. Equipment

Please specify the office equipment currently in use at your institution

Equipment

Personal Computers installed with up to date software

Printers Photocopier Scanners Fax machines Multimedia projector Microphones Audio-visual recorders Other, specify.....



2. Installed and operational communication facilities

Please indicate which of the following communication facilities are available and operational at your institution.

2.1 Telephone 2.2 Fax	\boxtimes			
 2.3 Internet connection (indicate the type of connection available) a. Dial-up b. ADSL c. Broadband cable d. T-1/DSL 				
 3. Meeting facilities Does the nominated institution have meeting facilities? Yes No 				
If the answer to the question above is yes, please provide information as to the type of the meeting facilities and their location.				
2 classrooms that accommodates 30 people, 4 classrooms to accommodate 100 people, auditoriums for meetings with capacity for more than 100 people, with equipment and logistic support, in the University of Panama. We can use other campus of the University if necessary.				

D. COVERAGE OF THE INSTITUTION **1. Eligible Parties to be served by the proposed centre** Please list the eligible¹ Parties which your institution intends to serve.

List of eligible Parties to be served by the nominated institution				
1	Costa Rica	7	Dominican Republic	
2	Nicaragua	8		
3	El Salvador	9		
4	Honduras	10		
5	Guatemala	11		
6	Belize	12		

2. Cooperation and coordination				
Does your institution currently serve as a regional or subregional centre to any other multilateral				
environmental agreement (MEA)?				
Yes	No	\boxtimes		
If yes please provide the name of the n	nultilateral environm	ental agreement		
		8		
3. Language				
Please indicate the working language(s) of the nominated institution.				
Spanish, English and Portuguese				
Note: In accordance with decision SC-2/9 all centres must be capable of communicating in English.				
Note: In accordance with decision SC-	2/9 all centres must	be capable of commun	icating in English.	

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

Please send the completed form and the relevant attachments to:

Secretariat of the Stockholm Convention International Environment House 1 11-13, Chemin des Anémones CH-1219 Châtelaine- Geneva, Switzerland Fax: + 41 22 917 8098 Email: <u>ssc@pops.int</u>