

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

A. GENERAL INFORMATION

1. **Name of institution** Autonomous Non-Profit Organization “Centre for International Projects”
(CIP)

2. **Name of person in charge of institution:** Sergey E. Tikhonov
 a. Job title Director

3. **Name and job title of contact person**
(if different to that in 2 above)

4. Address of Institution

Street address ...**58 b, Pervomayskaya Str.**.....

City ...**Moscow**.....

Postal Code ...**105043**.....

Country ...**Russian Federation**.....

Telephone ... **+7 (495) 165 05 62**.....

Fax **+7 (495) 165 08 90**.....

Email **tse@eco-cip.ru**.....

5. Address for correspondence (If different to that in 4 above)

Street address

City

Postal Code

Country

Please indicate the distance of the institution from nearest international airport.

Name of the airport ...**Sheremetyevo, Domodedovo**.....

Distance from institution.....**60, 50**.....km (accordingly)

6. Legal status

Please indicate the legal status of the nominated organization

- Government body
 Intergovernmental organization
 Non Governmental organization
 Other, specify

Please find 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.

Mr. Tikhonov Sergey Eduardovich – Academician of the Russian Academy of Ecology, higher education in physics and environment management more than 25 years experience in the sphere of ecology and environment and state administration, 15 years professional experience in the management of chemical substances, good communication skills, fluent English, Ukraine, Russian.

8. Institutional Profile

CIP was established by the Resolution of the USSR Council of Ministers in 1981 and provides information, scientific-analytical support to the international environmental cooperation between the executive bodies of the former USSR (from 1991 - Russian Federation (RF) and UN Environmental Programme (UNEP) and other international organizations, at the same time acting as UNEP executive agency for the implementation of joint projects. CIP implements major regional environmental programmes, action plans of environmental conventions and agreements in the Arctic region, north-west part of the Pacific, the Black and the Caspian seas.

CIP carries out the activities covering the environmental legislation, environment management, sustainable development, monitoring, evaluation of trans-boundary impact on the environment etc. with the active participation and support of such international organizations as WHO, WMO, FAO, UNEP, UNESCO, UNIDO.

The Basel Convention activities.

According to the Governmental Resolution “On the ratification of the Basel Convention”, Ministry of Environment and Natural Resources of the RF in 1996 issued a decree nominating CIP as RF Basel Convention Regional Centre for the Eastern Europe Region (including CIS Countries)” (BCRC RF).

The Stockholm Convention activities.

CIP is the executing organization for the Stockholm Convention on POPs (with the domestic title - National Coordinating Centre).

Detailed Profile is annexed

B. INFORMATION ON EXPERTISE CURRENTLY AVAILABLE

1. Areas of expertise

For implementation of the activities the following organisation, research institutions and NGO will be involved: Ministry of Natural Resources of the Russian Federation, Ministry of Industry and Energy of the Russian Federation, Ministry of Health and Social Development of the Russian Federation, Ministry of Agriculture and Fisheries of the Russian Federation, Ministry of Economic Development and Trade of the Russian Federation, Ministry of Transport of the Russian Federation, Ministry for the Issues of Civil Defense, Emergencies and Disaster Control of the Russian Federation, Ministry of Foreign Affairs of the Russian Federation, Appropriate regional governments in the Russian Federation, Russian Academy of Sciences, Russian Academy of Agriculture Sciences, Moscow State University, Moscow High Technology University named Bauman, Research engineering center «Synthesis» (Moscow), «International centre of science on thermophysics and power» (Novosibirsk), «Energohimtek» (St. Petersburg), «Tekhenergokhimprom» (Moscow region), International Synthesizer Center «East» (Moscow), Environmental Research and Protection Center (Ufa), «Research Center for Toxicology and Hygienic Regulation of Biopreparations» (Serpukhov), Russian Scientific and Research Institute of Agrochemistry (Moscow), Scientific Center «Typhun» Rosgydromet etc.

Yes No

X (a) Development, updating and implementation of national implementation plans

X (b) Identification and promotion of best available techniques and best environmental

practices

- X (c) Identification and disposal of persistent organic pollutants, including transfer of environmentally sound technologies for the destruction of such wastes
- X (d) Identification and remediation of sites contaminated with persistent organic pollutants
- X (e) Effectiveness evaluation, including monitoring of levels of persistent organic pollutants
- X (f) Review of available infrastructure, capacity and institutions at the national and local levels and the potential to strengthen them
- X (g) Development and establishment of laboratory capacity, including the promotion of standard sampling and analysis procedures for validation of inventories
- X (h) Development and strengthening research capacity at the national, subregional and regional levels, including:
- X (i) Development and introduction of alternatives to persistent organic pollutants, with special emphasis on reducing the need for specific exemptions
- X (ii) Training of technical personnel
- X (i) Development and updating of a list of technologies that are available to be transferred to the eligible Parties through regional and subregional centres
- X (j) Identification of obstacles and barriers to the transfer of technology and its solutions
- X (k) Development, implementation and enforcement of regulatory controls and incentives for the sound management of persistent organic pollutants
- X (l) Promotion of awareness raising and information dissemination programmes, including awareness-raising among the general public, of issues related to the Convention
- X (m) Training for decision makers, managers and personnel responsible in:
- X (i) Persistent organic pollutants identification
- X (ii) Technical assistance needs identification
- X (iii) Project proposal writing
- X (iv) Legislation development and enforcement
- X (v) Development of an inventory of persistent organic pollutants
- X (vi) Risk assessment and management of PCBs, PCDD/Fs
- X (vii) Evaluation of social and economic impacts
- X (viii) Development of Pollutants Release and Transfer Registers
- X (n) Other, please specify... Information exchange is advance on Regional and Sub-Regional levels (including CIS Countries)

2. Technical personnel with recognized competence in capacity-building or technology transfer

List of technical personnel

1. Mr V. REZEPOV	Deputy Director – Ph. D. (Chemistry)	a, b, f, l, m, n
2. Mr. A. SHEKHOVTSOV	Adviser - Ph. D. (Technical)	a, b, e, f, l, n
3. Mr. S. CHIZHOV	Chief of the Section	b, e, l, n

4. Mrs. M. KLIMOVA	Chief of the Section - Ph. D. (Medical)	a, b, f, h, i, j, l, m, n
5. Mrs. E. PERSHINA	Project Coordinator	a b f h, i, j, l, m, n
6. Ms. N. KAPLUNOVA	Chief of the Section - Ph. D. (Technical)	b, f, l, m, n
7. Mr. V. BUROVTSOV	Project Coordinator - Ph. D. (Chemistry)	b, f, l, n
8. Mr. Yu. SHUYTSEV	Project Coordinator Ph. D. (Geography)	b, l, m, n
9. Ms L. LYASHENKO	Project Coordinator Ph. D. (Technical)	a, f, h, i, j, k, l, m, n
10. Ms. I. CHUIKO	Project Coordinator	a, f, h, i, j, k, l, m, n
11. Ms. N. KOMISSAROVA	Chief of Finance Unit	a, f, k, m, n
Group of permanent experts		
1. Mr. A. KONOPLEV	Director Ph. D. (Chemistry)	b, c, e, g, h, i
2. Mr. B. REVICH	Head of unit Ph. D. (Medical)	d, l, n
3. Mr. M. BERNADINER	Deputy director Ph. D. (Chemistry)	b, c, e, h, i
4. Mr. M. KOROLKOV	Chief of technology laboratory Ph. D. (Technical)	b, c
5. Mr. N. KRISHTAL	Chief of laboratory Ph. D. (Chemistry)	b, c, h, i
6. Mr. K. OVCHINNIKOV	General director Ph. D. (Technical)	b, c
7. Mr. M. PREDTECHENSKY	Director Ph. D. (Technical and Physic's)	b, c, e, h, i, k, n
8. Mr. Uriy TREGER	General director Ph. D. (Chemistry)	b, c, e, h, i, j, n
9. Mr. M. LUNJOV	Chief of laboratory, Ph. D. (Biology)	b, g, n
10. Mr. S. DUTCHAK	Director Ph. D. (Technical)	b, e, g, h, j, n

C. EQUIPMENT AND FACILITIES

1. Equipment

	Yes	No	Number
Personal Computers installed with up to date software	X	<input type="checkbox"/>	14
Printers	X	<input type="checkbox"/>	14
Photocopier	X	<input type="checkbox"/>	4
Scanners	X	<input type="checkbox"/>	4
Fax machines	X	<input type="checkbox"/>	2
Multimedia projector	X	<input type="checkbox"/>	1
Microphones	X	<input type="checkbox"/>	10
Audio-visual recorders	X	<input type="checkbox"/>	3
Other, specify.....cars.....	X	<input type="checkbox"/>	2

2. Installed and operational communication facilities

2.1 Telephone	X	<input type="checkbox"/>
2.2 Fax	X	<input type="checkbox"/>
2.3 Internet connection (indicate the type of connection available)		
a. Dial-up	<input type="checkbox"/>	<input type="checkbox"/>
b. ADSL	<input type="checkbox"/>	<input type="checkbox"/>
c. Broadband cable	X	<input type="checkbox"/>

d. T-1/DSL

3. Meeting facilities

Does the nominated institution have meeting facilities?

X Yes

No

...meeting room - 30 m² (58 b, Pervomayskaya Str., Moscow,105043, Russian Federation)

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	CIS countries Azerbaijan Republic, Republic of Armenia, Republic of Belarus, Georgia, Republic of Kazakhstan, Kyrgyz Republic, Republic of Moldova, the Russian Federation, Republic of Tajikistan, Turkmenistan, Ukraine.
2	Countries of the Central and Eastern Europe Region Republic of Albania, Republic of Bosnia and Herzegovina, Republic of Bulgaria, Republic of Croatia, Republic of Estonia, Republic of Latvia, Republic of Lithuania, Rumania, Serbia, Macedonia
3	Asia Countries China, Mongolia, Turkey

2. Cooperation and coordination

Does your institution currently serve as a regional or subregional centre to any other multilateral environmental agreement (MEA)?

Yes X No

Multilateral environmental agreement

Secretariat of Basel Convention, Secretariat of Stockholm Convention, Tehran Convention, ACAP, NOWPAP (North West Pacific Action Programme UNEP) (see Point 8 (A)).....

3. Language

Please indicate the working language(s) of the nominated institution.

...English, Russian.....

Note: In accordance with decision SC-2/9 all centres must be capable of communicating 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