

PAME REPORT TO SENIOR ARCTIC OFFICIALS

Barrow, Alaska – 10-11 October, 2000

CURRENT STATUS

PAME held its semi-annual working group meeting in Copenhagen, Denmark June 5-8, 2000 and the status of the working plan (Attachment I) is on schedule as presented below.

RPA PROGRESS

With respect to the RPA adopted in September 1998 following progress has been made:

RPA Programme support elements

The implementation and programme support elements of the RPA are moving forward and the main updates regarding the RPA progress are as follows:

• Mr. Kenneth Korporal from the GPA Clearing-House has accepted our offer to present the GPA Clearing-House Mechanism at our next PAME Meeting that will be held in Copenhagen June 5-9 this year. Is this an important step towards a possible clearing-house mechanism of the RPA. The GPA office recognizes this as an excellent opportunity to further interact with the members of PAME and to provide a forum to discuss further synergies and potential areas of collaboration between the GPA and PAME

Russian NPA-Arctic

PAME is actively involved in the activities of the GEF PDF-B Project of the Russian NPA-Arctic. The PAME Secretary has attended meetings regarding the preparation of pre-investment studies and the Identification and Characterisation of Hot-Spots. The outcome of these meetings plays an essential role in providing the background work necessary for the IFIs. Other meetings on the Russian NPA-Arctic have been on the transportation mechanisms and review of the legislations that are currently in place. Progress has been made as follows:

 Commitments towards the funding for the three year product have been received from, USA, Canada, Denmark, Sweden, Norway, Iceland, GPA, GEF, EU and UK – Finland supports this project by contribution through the PAME International Secretariat (Attachment II).

- The Russian NPA-Arctic implementation is envisaged to have three phases:
 - → <u>Phase 1 (1999 2002).</u> Creates institutional, legal and managerial basis at federal, regional and local levels. Detailed plans for priority hotspots are developed. Investment portfolio is presented to Partnership Conference;
 - → Phase 2 (2002 2007). Several priority hot-spots investment projects are implemented and their environmental efficiency is assessed. Means and ways for further improvement in environmental quality are developed; and
 - → Phase 3 (2007 2015 and beyond). Strict international standards of environmental quality and provision for their implementation are in place for the whole Arctic region of Russia. Significant reduction and elimination of hot-spots. Drastic reduction of incremental hazards to marine and coastal environment.
- PAME Executive Secretary has met with some of the potential IFI's, such as the Managing Director of NEFCO and a Senior Environmental Analyst of NIB to discuss their involvement in this project and the Partnership Conference that is scheduled for mid-2001. Active involvement of NEFCO is in the process of being established by their participation in the May meeting of the Working Group on Pre-Investment Studies which will consist of a one-day seminar/workshop entitled "The Role of Financial Institutions".

The main purpose is to get the input from the IFIs early on in the process and provide a forum for them to introduce their lessons learned form past experiences. This is anticipated to be in a form of a list of "dos and don'ts" which our Russian colleagues can then base their analysis and reporting.

- EBRD has decided to attend the May meeting and participate in this seminar/workshop.
- ACOPS is in contact with the World Bank regarding their involvement at the May seminar/workshop.
- We are still hopeful for the involvement of the AMAP PCB project to become a part of the Russian NPA-Arctic Partnership Conference as there is a good reason for PAME/AMAP to collaborate on projects as they move from assessments to pollution prevention and control projects and can this be seen as a great opportunity to improve working group coordination approach to GEF and other International Funding Institutions.

ACAP

PAME is continuing its work through a collaborative approach with other working groups on the development of the Arctic Council Action Plan (ACAP). PAME offers two recommendations on ACAP:

- Include EPPR's and PAME's role in risk analysis and pollution prevention
- Portray the RPA as a building block for ACAP

INTERNTIONAL CONVENTIONS AND AGREEMENTS

Update of the current status of the international conventions and agreements as presented in the 1996 PAME report have been prepared by the secretariat in cooperation with the working group (Attachment III). This work was also in part based on previous work on legal analysis done by CAFF and EPPR.

CIRCUMPOLAR MARINE WORKSHOP

Circumpolar Marine Workshop was held in Montreal, Canada, November 28 – December 2, 1999 and was co-sponsored by IUCN, CAFF and PAME. The goals of this workshop were as follows:

- to look at various ways to develop and implement practical measures to protect the Arctic marine environment and conserve its biological diversity, and
- 2) to facilitate improved collaboration among Arctic countries, indigenous peoples and other stakeholders and organizations.

The main reason for PAME's involvement in the workshop is its commitment to work vigorously for early implementation of the RPA and to focus on practical ways to promote conservation, environmental protection and sustainable development.

The report generated from this workshop will be presented at this meeting and its findings and recommendations will be discussed at the next PAME meeting. PAME will evaluate possible ways forward on the issues raised and recommendations that are related to the Arctic marine environment and that are within the framework of the RPA.

SHIPPING ACTIVITIES

Norway has established a correspondence group on shipping and distributed a snap-shot analysis of shipping activities (current and potential) in January 2000.

The scope of the work is to:

- 1. outline a draft snapshot analysis of shipping activities in the Arctic
- 2. identify and prioritise the environmental problems related to current and potential shipping activities in the Arctic.

In order to prepare PAME discussions on shipping in the Arctic, the correspondence group will also:

- 1. identify and assess the adequacy of current measures for addressing the problems identified and identify the possible gaps
- 2. consider appropriate measures to fill the gaps identified and provide recommended actions.

A questionnaire with request for information has been distributed to the members of the correspondence group with a deadline for reply by March 20, 2000.

A draft report will be produced by the lead country and the report will be distributed by end May with the aim to finalize the report at the next PAME meeting in Copenhagen June 5-9 2000.

OFFSHORE OIL AND GAS GUIDELINES

PAME continues to promote application of its Offshore Oil and Gas Guidelines and is currently in the progress of providing comments to WWF on their draft evaluation criteria for the offshore guidelines, i.e. are the PAME guidelines being implemented? If so, to what extent are they followed and working to meet the original objectives?

PROMOTION

There will be an article on the current status and direction of the PAME working group in the next issue of the Arctic Bulletin that is published quarterly by the WWF Arctic Programme (will come out sometime in April). The PAME International Secretariat is also introduced in the "Who is Who" section of the same issue.

OTHER BUSINESS

The PAME International Secretariat is currently working on PAME'S homepage, which can be found on http://www.grida.no/pame

The next PAME meeting is scheduled for June 5-9, 2000 in Copenhagen, Denmark.

Attachment IV includes compilation of PAME projects that were submitted to the Arctic Council Secretariat in their efforts to increase the cooperation and avoid overlap between the existing working groups and regional organizations.

ATTACHMENT I

OVERVIEW OF PAME WORKPLANS

1999/2000

Clearing House Development/User Needs	(all)
Establish Correspondence Group on Shipping	(Norway)
Finalize Russian NPA Arctic	(Russia)
Support for Russian NPA-Arctic and	
Partnership Conference	(all)
Co-sponsor IUCN Marine Workshop in December	
RPA Implementation	(all)

2000

Define Coastal Area

Respond to Marine Workshop Recommendations

Respond to ACAP Proposal

Support the RPA, Russian NPA-Arctic and Partnership Conference

Factual updates for Analysis of International Agreements and Arrangements

Advance Shipping Analysis

Consider Indicators for Oil and Gas Guideline Effectiveness

Develop Proposals for Clearing House

Communication Brochure

Consider improved reporting to SAOs and Ministers

Progress Reports to Ministers on:

- RPA, Russian NPA-Arctic, Partnership Conference
- Shipping Analysis
- Meeting goals and objectives of offshore guidelines
- Status of agreements and additional instruments

2001

Hold Partnership Conference

Collate Shipping Proposals

Collate proposed amendments to PAME Offshore Guidelines

Respond to additional RPA Proposals

Complete update on marine pollution sources

2002

Complete Analysis of International Agreements and Arrangements Provide recommendations on:

- Adequacy of international agreements and arrangements
- Possible new shipping measures
- Possible amendments to offshore oil and gas guidelines
- Possible new measures for land-based activities

ATTACHMENT II

March 27, 2000

To: PAME Country Contacts

Re: Russian NPA Arctic and the Partnership Conference

In preparation for the upcoming SAO meeting I wanted to confirm that the following information is up-to-date and accurate:

USA: Year 1: \$150K Years 2 and 3: \$150K each

Canada: Year 1: \$50K Years 2 and 3: amounts to be determined

Sweden: Year 1: \$80K Years 2 and 3: amounts to be determined

Denmark: Year 1: \$70K Years 2 and 3: amounts to be determined

Norway: Year 1: \$30K Years 2 and 3: amounts to be determined

Iceland: Amount to be determined

Finland: Year 1: \$6K¹ Years 2 and 3: amounts to be determined

UK: Agreement reached to support the partnership conference;

amount to be determined

European Union: Still Pending

GPA: Year 1:\$50K

GEF: \$306K

¹ Support through the PAME International Secretariat

ATTACHMENT III

Attachment IV

List of completed and ongoing projects and activities of the PAME working group

Projects:	Working Group	Sector/Region	Project Period	Lead Country	Leader	Local	Implementing Agency	
3	Designation	g	J			Counterpart		
Update the 1996 report on	PAME Mandate	Arctic Region	Update of the	PAME working	PAME	Not Applicable	All Arctic countries	
Analysis of International	Nuuk Declaration,		PAME 1996	Group and in co-	Secretariat			
Agreements and Arrangements	Sept 1993		Report –	operation with				
			preliminary	other Arctic				
			update by April	Council Working				
			2000	Groups				
Current and Potential Shipping	Correspondence	Arctic Region	On-going – to be	Norway	Mr. Sveinung		All Arctic Countries	
Activities – Snapshot Analysis	Group mechanism		finalized by Nov		Oftedal			
			2000		Ministry of the			
					Environment,			
					Norway			
					svo@md.dep.no			
Promote application of the 1997	Consider indicators	Arctic	On-going and	All	Not Applicable	WWF - have	All Arctic Countries	
Arctic Offshore Oil and Gas	for the Oil and Gas	Countries	recommend their		Tr ····	provided draft		
Guidelines	Guideline		review in the			criteria for		
	effectiveness		year 2000			evaluating the		
						PAME		
						guidelines		
	Implementation of the Regional Programme of Action for the Protection of the Arctic							
Marine Environment from Land-b	,							
Circumpolar Marine	Co-operation with	Arctic Region	Workshop in	Not Applicable	Not Applicable	Not Applicable	Findings to be presented	
Workshop in Montreal	CAFF and IUCN	(as a part of	Montreal Nov				at the SAO meeting in	
		the RPA)	28-Dec 2, 1999				Fairbanks, Alaska Apr	
			2 1000				26-28, 2000	
Support to the National	Co-operation with	Russia	Oct 1999-	Russia	ACOPS	Financial	Russian Federation	
Plan of Action for the	Russian Federation	PDF-B (GEF	January 2001			Support:		
Protection of the Arctic	and ACOPS (as a	Project)	D			USA, Canada,		
Marine Environment	part of the RPA)		Partnership Conference mid-			Sweden, Norway,		
form Anthropogenic	Advisory body to		2001			Finland, UK,		
Pollution in the Russian Federation	the Partnership		2001			EU, GPA, GEF		
-RUSSIAN NPA-ARCTIC	Conference					LU, GIA, GEI		
Develop Clearing-House	As a part of the		On-going	PAME working	PAME	Not Applicable	Not Applicable	
Mechanism	RPA – UNEP GPA		on going	Group	Secretariat	1 tot ripplicable	1.00 rippiicuoic	
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