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SCOPE-RADSITE

RADioactivity from Military Installation SITEs and Effects on Population Health

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FACSIMILE MESSAGE COVER SHEET

TO :Name..Dr.Kazuhisa Mori.,Vice-President
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IF ANY OF THESE PAGES DO NOT REACH YOU PLEASE CALL +32 4 264 25 64 IMMEDIATELY

Object : RADSITE Initial Workshop,Brussels 12-14 November 1998

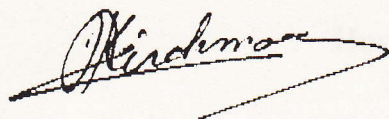
Dear Dr MORI ,

I am pleased to send you ,for your consideration, the attached Preliminary Programme of the Brussels meeting.

I hope that yourself or a Representative of your organization will be able to participate to this SCOPE international workshop.

I look forward to hear from you soon.

Yours sincerely,



Prof.Rene Kirchmann
Coordinator

SCOPE-RADSITE

Initial Workshop on :

**Radioactivity from Military Installation sites and
Effects on Population Health**

**12-14 November 1998
Brussels, Belgium**

Preliminary Programme

Hosted by SCOPE National Committee

**With the Technical Support of
the Nuclear Research Centre, Mol, and
ONDRAF-NIRAS**

ORGANIZING COMMITTEE

Ph. Bourdeau	Free University of Brussels, Belgium
F. Decamps	ONDRAF/NIRAS, Brussels, Belgium
M. Goldman	University of California, Davis, USA
R. Kirchmann	University of Liège, Belgium
Ch. Vandecasteele	SCK-CEN, Mol, Belgium

LOCAL SECRETARIAT

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SPONSORSHIP

- EC/DGXI Luxembourg/Brussels
- ONDRAF/NIRAS, Brussels
- Service de Protection contre les Radiations Ionisantes, Brussels
- SCK-CEN, Nuclear Research Centre, Mol
- Patrimoine de l'Université de Liège
- Electrabel (?)

OBJECTIVES

The primary objective of this Initial Workshop , the first in a series of RADSITE meetings, is to examine, in an objective and dispassionate manner , the pertinent issues related to the effects of radionuclides from military installations .

The study of radioactive waste arising from military installations, includes an inventory of radiation sources released, the evaluation of the potential risk for the human population and the environment, the consideration of remedial actions already taken or foreseen in the cleanup.

The Workshop will provide an opportunity to experts, from countries involved in nuclear fuel cycle activities , to share their information about data, models and about the fate of released radionuclides and their possible human health and environmental effects.

OUTLINE PROGRAMME

Wednesday 11 Nov. Arrival of participants in Brussels

Thursday 12 Nov.

09:00-11:00

Registration ,Palace of Acad.Sc.
Rue Ducale,1 Brussels

09:15-10:45

Steering Committee meeting
(members or Representatives only)

11:00

OPENING of the Workshop
Welcome address

11:15

PLENARY SESSION

IW.01.98

IW.02.98

12:15-14:00

LUNCH

14 :00

SESSION 1

IW.03.98

IW.04.98

IW.05.98

16 :00-16 :20

Coffee-break

16 :20

SESSION 1 (cont'd)

IW.06.98

IW.07.98

17 :45

End of Afternoon Session

19 :00

DINNER/RECEPTION

(Downtown)

NB : An Interpreter Russian-English will perform consecutive translation of presentations and discussions.

Friday	13 Nov.	
	09 :00	SESSION 2 IW.08.98 IW.09.98 IW.10.98
	10 :20-10 :40	Coffee Break
	10 :40	SESSION 2 (cont'd) IW.11.98 IW.12.98 IW.13.98
	12 :15-14 :00	LUNCH
	14 :00	SESSION 3 IW.14.98 IW.15.98 IW.16.98 IW.17.98
	15 :40-16 :00	Coffee Break
	16 :00	SESSION 3 (cont'd) IW.18.98 IW.19.98
	16 :45	PANEL DISCUSSION
	17 :30	Adjourn RADSITE Initial Workshop
	19 :30	Informal DINNER
Saturday	14 Nov.	
	08 :30	Departure to Brussels Airport

SCOPE-RADSITE

12-14 November 1998

Brussels, Belgium

List of pro-offered papers

22/09/98

IW.xx.98

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|----|--|---------------|
| 01 | Introduction to SCOPE-RADSITE Project | R.Kirchmann |
| 02 | Historical review of the creation and the development of the military nuclear fuel cycle facilities in the URSS . | E.Stukin |
| 03 | Development and use of the international database « RADLEG » and GIS-technologies for the international project « RADSITE . | A.Iskra |
| 04 | Methodology of development and implementation of the data system on the radiation legacy of the FSU : further planning : data harmonization, setting of priorities of sites to be described by GIS, interaction with the international project RADSITE . | O.Lebedev |
| 05 | Radiological control and monitoring on the military installation sites in Ukraine.General approaches | V.Kovalevskiy |
| 06 | Area contamination and human exposure due to military activities in Russian Arctic and Ural region . | M.Balonov |
| 07 | Wastes in Kara sea and Novaya Zemlya (?) | B.Salbu |
| 08 | Sources, Pathways, Critical Group : Basic Criteria for the Dose Evaluation | A.Cigna |
| 09 | Peculiarities of the migration of artificial radionuclides in the environment in the regions contaminated by the military nuclear fuel cycle facilities . | E.Kvasnikova |
| 10 | Environmental and Health consequences of uranium mining in Saxony and Thuringia | W.Burkart |
| 11 | Population exposure and environmental impact of nuclear fuel cycle facilities in China. . | Mao Yongze |
| 12 | Population exposure and environmental impact of nuclear fuel cycle facilities in India. . | U.Mishra |
| 13 | National French Programme around Nuclear facilities (?) | R.Masse |
| 14 | US expert presentation (??) | W.W.(?) |

- 15 Some agricultural and ecological countermeasures related to the impact of the military nuclear fuel cycle facilities in CIS (Russia) R.Alexakhin
- 16 Radioecological Situation around the « MAYAK » Nuclear Facility (IUPAC) B.Myasoedov
- 17 IAEA Projects (?) Tsyplov
- 18 Biotechnology for solving problems of nuclear legacy O.Bitchaeva et al.
- 19 ECOPROGRESS International :The synergy between scientific institutions towards remediation of contaminated environments G.Collard,& O.bitchaeva

NB : (?) = Title to be confirmed