PROGRAM: The Third International Symposium on Remediation of Radioactive Contamination in the Environment.

Date : July 5th,10:00 – 15:45

Place : KORIYAMA City Cultural Center, Fukushima

Organizers : ◆Society for Remediation of Radioactive Contamination in Environment
◆Ministry of the Environment, Japan

■Opening address (10:00-10:10)   Dr. Masatoshi Morita
(President of SRRCE)

■Lecture1 (10:10-10:50)   Japanese Approach for the Remediation of Radio-Active
Contamination and Its Effect
Mr.Eiji Hiraoka
(Deputy Director-General, Environmental Management
Bureau, Ministry of the Environment)

■Lecture2 (10:50-11:40)   The UNSCEAR Fukushima Accident Assessment: What It Tells
Us About Exposures to People now and into the Future
Dr. Stephen Solomon
(Leader, the Dose Assessment Team (public and environment)
of the UNSCEAR Assessment, Australian Radiation Protection
and Nuclear Safety Agency)

■Lecture3(11:40-12:30)   Evaluation of External Exposure from the Chernobyl Fallout
and Terrestrial Radionuclides in the Bryansk Region, Russia.
Dr. Valerii Ramzaev
(Leading researcher, Laboratory of External Exposure, Federal
cientific Organization Saint-Petersburg Research Institute of
Radiation Hygiene , Russia)

■12:30-13:30   Lunch Time

■Lecture4(13:30-14:20)   Challenges in Communicating Risks of Exposure to Low Levels
of Ionising Radiation in Contaminated Environments
Dr. Alan Cresswell
(Scottish Universities Environmental Research Centre,
Glasgow, UK)

■14:20-14:35   Coffee Brake

■Lecture5(14:35-15:25)   Nuclear Legacy Management and Low-level Radioactive
Contaminant Management in Terrestrial and Aquatic
Ecosystems: Experience and Lessons Learned from Regulatory
Cooperation between Norway and the Russian Federation
Dr.Malgorzata K. Sneve
(Director, Regulatory Cooperation Program, Dep. of Nuclear
Safety and Environmental Radioactivity, Norwegian Radiation
Protection Authority)

■Lecture6(15:25-15:45)   Summary of the Symposium and Closing Remarks
Mr.Takashi Sekiya
(Director, Fukushima Office for Environmental Restoration, MOE)