

Regional Workshop on Regulatory Control of Radioactive Discharges to the Environment IAEA TC Project RER/9/117

Upgrading National Capabilities for Controlling Public Exposure

CENTRAL LABORATORY FOR RADIOLOGICAL PROTECTION

Warsaw, Poland, 17-21 June 2013

Wednesday, 19 June 2013

14:00 – 15:30 PRESENTATIONS SERIES

- 1. Krajewski, P. (CLOR) Overview the project objectives and major achievements
- 2. Golnik, N. (NCBJ) Methods and instruments for dosimetric measurements in mixed neutron-gamma radiation fields
- 3. Krajewski, P. (CLOR) General concept and methodology for a baseline of environmental conditions in foreseen location of NPP
- 15:30 16:00 **Break**
- 16:00 17:30 PRESENTATIONS SERIES
- 1. Lipiński, P. (CLOR) The aspects of air sampling
- 2. Olko, P. (IFJ) Progress in thermoluminescence dosimetry for individual and environmental monitoring
- 3. Brzóska, K. (ICHTJ) Classical and modern methods in biological dosimetry

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