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Training on RR decommissioning Workshops at national and regional level

- Legal and regulatory aspects of decommissioning of research reactors (Obninsk, Russia, 2005)
- Planning of Decommissioning of RRs (Romania, China, Egypt, 2002 2005)
- Radiological Characterisation (Serbia, 2005, and Bulgaria 2006)
- Cost Estimation for Decommissioning (Serbia and Montenegro, 2006)
- Project management Kazakhtsan (2006)

•Development of training material on decommissioning

- Syllabus
- Lectures, practicals, presentations and evaluation













Code of Conduct on the Safety of Research Reactors (2004, BOG)

"Application of this Code is accomplished through national safety regulations pertaining to all stages in the life of research reactors. In doing so, States are **encouraged to make appropriate use of IAEA safety standards** relevant to <u>research reactors</u> and those relating to the <u>legal and governmental infrastructure for</u> <u>nuclear, radiation, radioactive waste and transport</u> <u>safety</u>."

International Atomic Energy Agency













