



# Radiation Regulator

**The International Journal  
Supporting Continuous  
Professional Development**

**Volume 1, Number 1**



# "Radiation Regulator" is a new free e-journal launching 01 January 2013

## Invitation to contribute

Radiation Regulator (RadReg) welcomes articles which take a scientific, systematic or technological approach to the regulation of radiation, radioactive substances, non-ionising radiation and allied fields. Its focus is on continuing professional development of Regulators.

The journal is truly international and interdisciplinary, in that its readers, authors and editors come from a broad range of countries and regulatory backgrounds.

RadReg publishes **news and articles** which are relevant to the continuing professional development of regulators in this field. The objectives are to inform, educate, and stimulate thought and debate to enrich the development of radiation regulators. The journal will be in the public domain - and views from people who are subject to regulation will be included.

Topics commonly covered include the following, but other topics are welcome:

- **Authorization, Inspection and Enforcement**
- **Training and Development**, Training Providers, Courses, Sources of Information,
- **Management of a Regulatory Body**, Structure, Planning, Business Continuity
- **Policy**, ICRP news
- **Career Development**, Career Case Histories
- **Summaries of documents**, Meetings
- **Nuclear Regulation**, Nuclear Sites, Mobile plant, Post holder profiles
- **Industrial Radiation Safety**, Industrial Radiography, Gauges
- **Medical**, Dental, Vet Uses, X-ray, CT, radiotherapies
- **The views of the regulated**
- **Transport**, Regulations, Packaging, Case Studies, Incidents
- **Non- ionising Radiation**, UV, MRI, RF
- **Nuclear Security and Counter Terrorism**, Security of Sources, Public Events
- **Radiological instrument reviews**: meeting the needs of regulators
- **Emergency Planning and Response**, Preparedness, Incidents, Case Histories
- **Safeguards and Criticality**

### Submit your article

The journal will normally be published quarterly. Sometimes there will be special issues under the care of a Guest Editor and concentrating on a particular topic or arising from a particular project or conference.

Further information about the journal, including full instructions for authors, can be found on the journal's website: **[www.RadiationRegulator.net](http://www.RadiationRegulator.net)**