## NATIONAL DIRECTORY FOR RADIATION PROTECTION

Amendment No. 1, 2008

## **Codes of Practice and Radiation Protection Standards**

Adoption approved by Radiation Health Committee, 31 January 2008, except Transport Code, which was approved on 15 February 2008

## 1.3 Scope

The Scope is replaced by the following, to provide for application of the Directory to mining and mineral processing:

This Directory provides comprehensive resources to establish and maintain a uniform legislative framework for both ionizing and non-ionizing radiation protection in Australia. Although the Directory has been developed with the needs of radiation safety and protection agencies and regulators in mind, it is agreed that the Directory will also be used by all sectors involved in implementing radiation controls, including mining, mineral processing and occupational health and safety regulators. While edition 1 of the Directory did not apply to the mining and mineral processing industries, the provisions of the Directory now apply to these industries.

## Schedule 11 – National Adoption of Referenced Codes of Practice and Standards

(Refer section 5.1)

**RPS 13** 

Code of Practice

Schedule 11 is amended to add the following publications to the referenced Codes and Standards, which must be adopted by all jurisdictions within their respective regulatory frameworks:

RPS 2 Safe Transport of Radioactive Material, ARPANSA, Code of Practice January 2008 (the 2001 edition is deleted). RPS 5 Portable Density/Moisture Gauges containing Radioactive Code of Practice Sources, ARPANSA, May 2004. RPS 8 Exposure of Humans to Ionizing Radiation for Research Code of Practice Purposes, ARPANSA, May 2005. RPS 9 Radiation Protection and Radioactive Waste Management Code of Practice in Mining and Mineral Processing, ARPANSA, August 2005. **RPS 10** Radiation Protection in Dentistry, ARPANSA, December Code of Practice **RPS 11** Security of Radioactive Sources, ARPANSA, January 2007. Code of Practice **RPS 12** Occupational Exposure Ultraviolet Radiation, ARPANSA, December 2006. **Radiation Protection** Standard

Safe Use of Fixed Radiation Gauges, ARPANSA, January

2007.