EDUCATION, SCIENCE AND TRAINING

SENATE LEGISLATION COMMITTEE - QUESTIONS ON NOTICE 2006-2007 ADDITIONAL ESTIMATES HEARING

Outcome: 3

Output Group: 3.2 – Assistance for collaboration and Innovation

DEST Question No. E963_07

Senator Crossin asked on 14 February 2007, EWRE Hansard page 88.

Question:

Information on Website

Senator CROSSIN— Was it always the intention to store parts of the debris from the reactor in this dump in the Territory?

Mr Davoren—Yes.

Senator CROSSIN—When was that ever made public to people? Can you take it on notice?

Mr Davoren—Yes, I will.

Senator CROSSIN—I am not aware that it is on your website. I am not aware that I have heard you say it at any of the public meetings I have attended.

Mr Davoren—I suspect it is in our inventory on our website, but I will check that.

Answer:

Information on Website

The radioactive waste management website refers to waste arising from decommissioning the HIFAR reactor in the section *Radioactive waste at the facility* which describes the current Australian Government radioactive waste inventory and expected future arisings to be managed at the Commonwealth Radioactive Waste Management Facility.

There are a number of references in public documents to research reactor decommissioning wastes being managed at the Commonwealth Radioactive Waste Management Facility and, previously, the National Radioactive Waste Repository. These include:

- The Commonwealth Radioactive Waste Management Facility Public Information Kit on the Facility DEST 2005 (HIFAR decommissioning waste is mentioned in the Frequently Asked Questions section under How much waste will be managed at the facility?);
- National Radioactive Waste Repository Draft ElS PPK Environment & Infrastructure 2002 (Future Waste Generation, pp.70-71);
- Replacement Nuclear Research Reactor Draft EIS PPK Environment & Infrastructure 1998 (Chapter 19 Decommissioning); and
- National Radioactive Waste Repository Site Selection Study Phase 1: A Report on Public Comment. Department of Primary Industries and Energy August 1993. (Mentioned under Management of HIFAR decommissioning radioactive waste, p.12).