Extract from Hansard

[COUNCIL - Tuesday, 17 December 2002] p4397b-4397b Hon Jim Scott; Hon Nick Griffiths

NUCLEAR ACCIDENTS, RESPONSE MEASURES

560. Hon JIM SCOTT to the minister representing the Minister for Police and Emergency Services:

- (1) What emergency response measures are in place to deal with accidents involving ships with nuclear reactors and/or nuclear weapons in Gage Roads, Garden Island and Albany?
- (2) Are emergency plans available to the public; and, if so, how and where can the public access them?
- (3) What training has been provided to fire and emergency service personnel and police and medical services to deal with nuclear incidents?
- (4) How many personnel are trained to deal with these types of emergencies?
- (5) Does the state emergency management plan include measures to deal with an explosion on a nuclear-powered warship?

Hon NICK GRIFFITHS replied:

I thank the member for some notice of this question. The Minister for Police and Emergency Services has provided the following response -

- (1) The Western Australia Police Service advises that nuclear-powered warships visit only Gage Roads and Garden Island. The Western Australia Police Service is the hazard management agency for all visits by nuclear-powered warships. Emergency response measures are outlined in "Westplan-NPW", which is the state plan dealing with visits by nuclear-powered warships to Western Australia.
- (2) The plan may be obtained by writing to the Police Emergency Operations Unit, 24 Wellington Street, East Perth, 6004. A copy of the plan will be provided to the member as soon as possible.
- (3) The Police Emergency Operations Unit trains police personnel in chemical, radiological and biological issues. Multi-agency exercises are conducted to test the plans and training given.
- (4) Over 400 police officers have current chemical, radiological and biological training.
- (5) If an explosion causes a nuclear reactor breach, "Westplan-NPW" is activated. If the explosion does not cause a radiation leak, the ship's personnel would provide the response.