## Extract from Hansard

[ASSEMBLY - Tuesday, 17 June 2003] p8794b-8794b Mr Tony O'Gorman; Dr Judy Edwards

## CONTAINER DEPOSIT LEGISLATION

## 824. Mr A.P. O'GORMAN to the Minister for the Environment and Heritage:

Can the minister please advise what is the Government's position on container deposit legislation, and what action is being taken to ensure that container deposit legislation is properly considered as a potential option for managing litter and improving recycling rates for beverage containers?

## Dr J.M. EDWARDS replied:

I thank the member for the question. The Western Australian Labor Party made a commitment to review whether it would be worthwhile to consider introducing container deposit legislation for this State. The Waste Management Board reviewed that policy and advised me recently that container deposit legislation would not be terribly helpful. However, since that time I have had the opportunity to meet with the South Australian Minister for Environment and Conservation and have heard a presentation from the South Australian environment department. Container deposit legislation works extremely well in that State. Some 95 per cent of containers are returned. The scheme has been extended to other beverage containers from January this year.

These issues are being considered nationally. I have asked the Department of Environmental Protection to make sure that Western Australia participates and contributes to that process. The department will examine the other trials that are being conducted to find out whether it would be appropriate to implement them in Western Australia. For instance, container deposit legislation was introduced in Germany in January, and is working in conjunction with its kerbside recycling collection. We have an opportunity to examine further container deposit legislation, to cut down on litter and to improve recycling. By building on the work done in Germany by integrating container collections with kerbside recycling, we can achieve a win-win situation and provide a much better outcome for our environment.