ATTN: Julie Dennett, Committee Secretary, Senate Legal and Constitutional Committee

Submission to the Legal and Constitutional Committee. RE: Commonwealth Radioactive Waste Management Act Repeal

I would like to make the following points about the Commonwealth Radioactive Waste Management Act and the Bill that is planned to replace it.

1. The Committee must travel to Muckaty

It is essential that the Senate Committee pay due respects to the Traditional Owners on the front line, by travelling to Tennant Creek to take evidence from them directly.

2. The case for a remote dump has never been made

The radioactive waste management debate in Australia has never looked at options other than remote waste dumps on Aboriginal land. The industry has never made the case that a remote shed is the best place for this material.

3. This bill is highly coercive

In choosing a site, the proposed bill overrides all relevant state and territory legislation as well as overriding commonwealth environmental and Aboriginal heritage protections. It also overrides private property rights of affected individuals with regards the dump site or its access route. Once a site is chosen, it will be assessed under commonwealth environmental legislation which has almost no mechanisms for preventing the project from going ahead.

4. All discretion in the hands of the Minster

The Bill places enormous power in the hands of the Minister to assess whether or not the Muckaty site should go ahead. No information is given to how this assessment will be carried out, and the bill makes it clear that local people have no right of appeal.

5. We must do better than this

Nuclear waste should be moved as little as possible, and should be stored above ground close to the point of production, close to centres of nuclear expertise and infrastructure.

I would like a response on the above submission and the government's plans to address my concerns.

Form letter received by: Kirsty McCully Lyn Hovey Kris Schmah Glen Osboldstone Carly Lorente Sandy Hay