Estimates Committee 2009 Ouestions Taken On Notice

(16/6/2009 to 19/6/2009)

Date: 18/06/2009 Output: Agency Specific

Sub Output: Whole of

Government

Subject: Emission reductions - Channel Island & Weddell Power Stations

From:Mr Gerry Wood to Hon Alison Anderson

Department of Natural Resources Environment the Arts and Sport

8-3

Question: Minister, in relation to targets for reducing greenhouse gas emissions, how

can one connect the reduction in energy consumption in your department, with a real and physical carbon reduction at the Channel Island and

Weddell power stations?

Answer:

Answered On:

Answer: Any savings in NRETAS power use arising from buildings that it

owns/occupies that draw power from the Darwin-Katherine grid result in a

lower demand on the Channel Island-Weddell power stations, and therefore could be expected to result in a real and physical carbon reduction at the power stations. Whether demand on generation actually

decreases or not is a function of demand on the entire grid, not just

NRETAS electricity use.