



Appendix B - Exhibits

- 1 Prof. Peter Newman
(Related to Submission No. 3)
- 2 Australian Institute of Architects
Tabled Diagrams
- 3 Darwin City Council
Greenhouse Action Plan 2001-2010
- 3.1 Prof. Peter Newman and Darwin City Council
Costal Erosion Issues in the East Point and Nightcliff of Darwin – Report
(Related to Submission No. 3)
- 4 Property Council of Australia
- 5 Australian Antarctic Division, Department of the Environment and Heritage
Preliminary Tracks from GLS DAT
- 6 Humane Society International
Terrestrial Landscapes, Biodiversity and Climate Change (Related to Submission No. 17)
- 6.1 Humane Society International
Garnaut Climate Change Review (Related to Submission No. 17)
- 6.2 Humane Society International
Garnaut Climate Change Review Scheme Discussion Paper March 2008
(Related to Submission No. 17)

- 6.3 Humane Society International
Letter to Department of Climate Change regarding National Greenhouse and Energy Reporting System from HIS (Related to Submission No. 17)
- 6.4 Humane Society International
Letter to Hon. Peter Garrett MP and Hon. Penny Wong regarding the Priority areas for carbon (Related to Submission No. 17)
- 6.5 Humane Society International
Letter to Senator Penny Wong from HIS (Related to Submission No. 17)
- 7 Australian Conservation Foundation
CSRIO - Climate Change Impacts on Australia and Benefits of Early Action to Reduce Global Greenhouse Gas Emissions (Related to Submission No. 20)
- 7.1 Australian Conservation Foundation
The Business Case for Early Action (Related to Submission No. 20)
- 8 Wentworth Group of Concerned Scientists
How to include Terrestrial Carbon in Developing Nations in the Overall Climate Change Solution (Related to Submission No. 22)
- 9 Greenpeace Australia Pacific
Budget 08 - Time to stop subsidising climate change (Related to Submission No. 24)
- 9.1 Greenpeace Australia Pacific
Greenpeace - Options for LULUCF in the post- 2012 process briefing (Related to Submission No. 24)
- 9.2 Greenpeace Australia Pacific
Science of Climate Change - Bill Hare (Related to Submission No. 24)
- 9.3 Greenpeace Australia Pacific
Carbon dioxide capture and storage in geological formations as clean development mechanism project activities (Related to Submission No. 24)
- 9.4 Greenpeace Australia Pacific
Forest for Climate (Related to Submission No. 24)
- 9.5 Greenpeace Australia Pacific
Energy (r)evolution (Related to Submission No. 24)
- 9.6 Greenpeace Australia Pacific
False Hope (Related to Submission No. 24)

- 9.7 Greenpeace Australia Pacific
Tropical Deforestation Emission Reduction Mechanism - A discussion paper
(Related to Submission No. 24)
- 9.8 Greenpeace Australia Pacific
Turning Up the Heat (Related to Submission No. 24)
- 10 Growcom
Principles for REDD Methodologies (Related to Submission No. 8)
- 10.1 Growcom
LULUCF principles for ensuring environmental integrity of the Kyoto Protocol in Annex 1 accounting rules and modalities (Related to Submission No. 8)
- 10.2 Growcom
GREEN CARBON - The role of natural forests in carbon storage (Related to Submission No. 8)
- 10.3 Growcom
GREEN CARBON - The role of natural forests in carbon storage (Related to Submission No. 8)
- 11 Alcoa of Australia
A CALL FOR ACTION - Consensus Principles and Recommendations from the U.S. Climate Action Partnership: A Business and NGO Partnership
- 11.1 Alcoa of Australia
Summary Overview: USCAP Blueprint for Legislative Action
- 11.2 Alcoa of Australia
Sustainability 07 - Unlocking the solutions to sustainability

