

APPENDIX 2

Public Hearings and Witnesses

CANBERRA, 16 MAY 2008

BARRELL, Dr Susan, Assistant Director,
Observations and Engineering Branch, Bureau of Meteorology

BOYD, Mr Cameron Stewart, Academic Coordinator,
Australian Space Research Institute Ltd

BUTCHER, Professor Harvey Raymond, Director,
Research School of Astronomy and Astrophysics, Australian National University

FRANZEN, Mr Roger Leo, Principal,
Earthspace

GREEN, Dr Michael, General Manager,
Manufacturing Innovation Branch, and Director, Space Licensing and Safety Office,
Department of Innovation, Industry, Science and Research

LEWIS, Dr Adam, Group Leader,
Spatial Information Access and Remote Sensing, Geospatial and Earth Monitoring
Division, Geoscience Australia

LUCKMAN, Mr Gary, Chairman,
Australian Space Research Institute Ltd

PIGRAM, Dr Chris, Deputy Chief Executive Officer and Chief,
Geospatial and Earth Monitoring Division, Geoscience Australia

REA, Dr Anthony, Project Leader,
Observations and Engineering Branch, Bureau of Meteorology

SAMUEL, Mr Richard Henry, Small Sounding Rocket Program Manager,
Australian Space Research Institute Ltd

TERKILDSEN, Dr Michael, Physicist,
Consultancy and Development, IPS Radio and Space Services, Bureau of
Meteorology

ADELAIDE, 23 MAY 2008

BRUMFITT, Ms Anne, Consultant-Lecturer,
RMIT University

CLAY, Professor Roger William,
Private capacity

DOUGLAS, Mr John Stuart,
Private capacity

DYSON, Professor Peter Lawrence, Emeritus Professor of Physics
La Trobe University

GRANT, Professor Alexander James, Director,
Institute for Telecommunications Research, University of South Australia

KASPARIAN, Mr Jeffrey John, Business Manager,
Institute for Telecommunications Research, University of South Australia

MABBS, Dr Stephen, Director Defence Solutions,
SMS Management and Technology

MILLER, Mr Matt, Director Defence and National Security,
SMS Management and Technology

SINNOTT, Professor Donald Hugh,
Private capacity

THOMAS, Dr Andrew Sydney,
Private capacity

THOMPSON, Professor Lachlan Arthur, Associate Professor,
Aerospace Engineering, and Leader, Space Platforms Research, RMIT University

WOODGATE, Dr Peter Wyndham, Chief Executive Officer,
CRC for Spatial Information