

# Organisations

## COMMONWEALTH DEPARTMENTS AND ENTERPRISES

### ARC CENTRE OF EXCELLENCE IN ORE DEPOSITS (CODES)

**Address:** University of Tasmania, Hobart Campus, Geography-Geology Building, Room 356, (Private Bag 126), Hobart, Tas 7001. Ph: (61 3) 6226 2479. Fax: (61 3) 6226 7662. Email: Nilar.Hlaing@utas.edu.au.

**Web pages:** fcms.its.utas.edu.au/scieng/codes.

**Director:** Professor Ross Large. Ph: (61 3) 6226 2472. Email: Ross.Large@utas.edu.au.

**Publications:** June Pongratz. Ph: (61 3) 6226 2472. Fax: (61 3) 6226 7662. Email: June.Pongratz@utas.edu.au.

**Comment:** CODES works in collaboration with the Australian mining industry to determine the geological factors that control the formation and location of economic mineral deposits in the earth's crust. CODES undertakes multidisciplinary research in close association with the mining industry on ore deposit location, formation, discovery and recovery.

### AUSTRALIAN BUREAU OF STATISTICS (ABS)

**Address:** ABS House, 45 Benjamin Way, Belconnen, ACT 2617. (Locked Bag 10, Belconnen, ACT 2616). Email: client.services@abs.gov.au.

**National office enquiries:** Ph: 1300 135 070. Fax: 1300 135 211.

**Web page:** www.abs.gov.au.

**Australian statistician:** Brian Pink.

**Comment:** The aim of the ABS is to collect, compile, analyse and disseminate statistics and related information and to provide advice and assistance to official bodies in relation to statistics. The ABS collects an extensive range of information concerning the operations and performance of mining, petroleum and related industries. Data is primarily derived from the annual mining collection, and the quarterly mineral and petroleum exploration surveys.

### AUSTRALIAN RESEARCH COUNCIL KEY RESEARCH CENTRES SCHEME (ARC)

**Cooperative Research Centres (CRC):** CRC was established to bring together researchers and research users. The centre emphasises the importance of collaborative arrangements to maximise the benefits of research through an enhanced process of utilisation, commercialisation and technology transfer. CRC undertakes applied, industry related research and promotes postgraduate teaching – including providing postgraduate award courses, and professional upgrading courses relating to national economic, technological and social goals.

**Special Research Centres (SRC):** The aim of the SRC is to establish concentrations of research workers and resources in Australian higher education institutions. The SRC promotes significant advances in knowledge and interaction between universities, government and the private sector. SRC is funded by the ARC on the basis of research excellence and the potential to contribute to the economic, social and cultural development of Australia.

**Chief Executive Officer:** Professor Margaret Sheil.

**Web pages:** www.crc.gov.au; www.arc.gov.au.

**Address:** 1st Floor, 8 Brindabella Ct, Brindabella Business Park, Canberra Airport, ACT 2609. (GPO Box 2702, Canberra, ACT 2601). Ph: (61 2) 6287 6600. Fax: (61 2) 6287 6601. Email: info@arc.gov.au.

**Comment:** The ARC is a statutory authority within the Australian Government's Innovation, Industry, Science and Research (IISR) portfolio. Its mission is to deliver policy and programs that advance Australian Research and Innovation globally and benefit the community. In seeking to achieve its mission, the ARC provides advice to the Government on research matters and manages the National Competitive Grants Program (NCGP), a significant component of Australia's investment in research and development. Through the NCGP, the ARC supports the highest-quality fundamental and applied research and research training through national competition.

### BUREAU OF RESOURCES AND ENERGY ECONOMICS (BREE – FORMERLY ABARE)

**Address:** 7b London Court, Canberra City, ACT 2601. (GPO Box 1563, Canberra, ACT 2601). Ph: (61 2) 6272 2000. Fax: (61 2) 6272 2001. Email: abareinfo@abare.gov.au.

**Web page:** www.bree.gov.au.

**Deputy executive director:** Paul Morris. Ph: (61 2) 6272 4636. Email: paul.morris@bree.gov.au.

**Economic analyses and forecasts:** Ph: (61 2) 6272 2030.

**Comment:** BREE (formerly ABARE) is an independent government research agency conducting economic research, analysis and forecasting into issues concerning government and industry. BREE is supported by research commissioning from primary resource industry firms and groups. Research in the minerals and energy sector is directed at sector performance and policy issues – in areas such as energy use and energy sector reform, price formation and productivity; taxation and profitability; trade and environmental policy. Research also includes resource access and related issues.

### COMMONWEALTH SCIENTIFIC & INDUSTRIAL RESEARCH ORGANISATION (CSIRO)

**Address:** Limestone Ave, Campbell, ACT 2612. (Locked Bag 10, Clayton South Vic 3169) Ph: (61 3) 9545 2176. Enquiries: Ph: 1300 363 400. Fax: (61 3) 9545 2175. Email: enquiries@csiro.au.

**Web page:** www.csiro.au.

**Chief executive officer:** Dr Megan Clark. Ph: (61 2) 6276 6132. Fax: (61 2) 6276 6628.

**Comment:** CSIRO is Australia's national science agency and one of the largest and most diverse research agencies in the world.

### CRC FOR GREENHOUSE GAS TECHNOLOGIES (CO2CRC)

**Address:** Ground Floor, NFF House, 14-16 Brisbane Ave, Barton, ACT 2600. (GPO Box 463, Canberra, ACT 2601). Ph: (61 2) 6120 1600. Fax: (61 2) 6273 7181. Email: info@co2crc.com.au.

**Web page:** www.co2crc.com.au.

**Chief Executive:** Dr Peter Cook. Email: pjcook@co2crc.com.au.

**Comment:** The CO2CRC is one of the world's leading collaborative research organisations focussed on carbon dioxide capture and geological sequestration (geosequestration, carbon dioxide capture and storage, carbon capture and storage). Industry, research parties, government organisations and internal collaborators support the centre. The GEODISC program established that geological features of Australia are suitable for geological storage of carbon dioxide.

### CRC FOR MINING (CRCMINING)

**Address:** University of Queensland, Pinjarra Hills Campus, Building 101, 2436 Moggill Rd, Pinjarra Hills, Qld 4069. (PO Box 5234, Kenmore East, Qld 4069). Ph: (61 7) 3365 5640. Fax: (61 7) 3365 5636. Email: info@crcmining.com.au.

**Web page:** www.crcmining.com.au.

**Chief Executive Officer:** Prof Michael Hood. Ph: (61 7) 3365 5635. Email: m.hood@uq.edu.au.

**Comment:** CRCMining is an internationally recognised multi-million-dollar mining research centre. The Australian Government established the centre under the Cooperative Research Centres (CRC) program. CRCMining is supported by 16 industry and university participants and aims to be a global front runner research and development organisation through its delivering of innovative technologies and systems to the mining industry. In Australia, the centre's purpose is to have its continual stream of safety and productivity technologies adopted by the Australian mining industry.

### CRC FOR SUSTAINABLE RESOURCE PROCESSING (CRSP)

**Address:** Australian Resources Research Centre, 26 Dick Perry Ave, Kensington, WA 6151 (PO Box 1130, Bentley, WA 6102). Ph: (61 8) 6436 8702. Fax: (61 8) 6436 8557. Email: info@csrp.com.au.

**Web page:** www.csrp.com.au.

**Chief Executive Officer:** Stevan Green. Ph: (61 8) 6436 8734. Email: stevan.green@csrp.com.au.

**Comment:** CSRP aims to create new methods of producing minerals and metals that benefit the community, environment and industry. CSRP's vision is to create sustainable minerals processing and metals production, satisfy the global material needs of society, and significantly reduce ecological impacts. To achieve its goal, CSRP aims to find technical solutions for eliminating waste and emissions in the material cycle, while enhancing business performance, and meeting community needs. CSRP is supported by state and commonwealth governments.

### CSIRO - DIVISION OF EARTH SCIENCE AND RESOURCE ENGINEERING

**Address:** Division of Earth Science and Resource Engineering, Technology Ct, Pullenvale, Qld 4069. (PO Box 883, Kenmore, Qld 4069).

**Web page:** www.csiro.au/org/CESRE.html.

**Chief of Division:** Dr Mike McWilliams. Ph: (61 7) 3327 4486. Email: Mike.McWilliams@csiro.au.

**Comment:** CSIRO Earth Science and Resource Engineering provides science and engineering solutions for the continuing growth of Australia's resources industry whilst delivering benefits to the economy, society and the environment.

### CSIRO - DIVISION OF ENERGY TECHNOLOGY

**Address:** CSIRO Energy Centre, 10 Murray Dwyer Circuit, Mayfield West, NSW 2304, (PO Box 330, Newcastle, NSW 2300). Ph: (61 2) 4960 6000. Fax: (61 2) 4960 6021. Email: enquiries@csiro.au.

**Web page:** www.det.csiro.au.

**Chief of Division:** Dr David Brockway. Ph: (61 2) 4960 6046.

**Comment:** CSIRO Energy Technology examines the ways that generation and energy consumption and power affects the Australian society and environment. The centre investigates ways to make processes more efficient and have less environmental impact.

### CSIRO - DIVISION OF MINERALS

**Address:** CSIRO Minerals, Bayview Ave, Clayton, Vic 3168. (PO Box 312, Clayton South Vic, 3169.) Ph: (61 3) 9545 8614. Fax: (61 3) 9562 8919.

**Web page:** http://www.csiro.au/org/minerals.html.

**Chief:** Dr Bart Follink. Ph: (61 3) 9545 8878.

**Comment:** CSIRO Minerals works to improve the profitability and environmental performance of the mineral processing industry.

### DEPARTMENT OF INNOVATION, INDUSTRY, SCIENCE AND RESEARCH

**Address:** Industry House, 10 Binara St, Canberra, ACT 2601. (GPO Box 9839, Canberra, ACT 2601) Ph: (61 2) 6213 6000. Fax: (61 2) 6213 7000. Email: inquiries@innovation.gov.au.

**Webpage:** http://www.innovation.gov.au/Pages/default.aspx.

**Secretary and chief executive officer:** Mark Paterson. Ph: (61 2) 6213 6650. Fax: (61 2) 6213 6657.

**Comment:** The Department of Innovation, Industry Science and Research encourages the sustainable growth of Australian industries by developing a national innovation system that drives knowledge creation, cutting edge science and research, international competitiveness