



Australia Commercial Overview

Asia Pacific Business Outlook Conference April 2013

Mr. Joe Kaesshaefer

U.S. Commercial Counselor





Introduction





Commercial Service of Australia & New Zealand

- Sydney
- Perth
- Canberra
- Wellington

Commercial Specialists with industry knowledge and contacts



Misconceptions



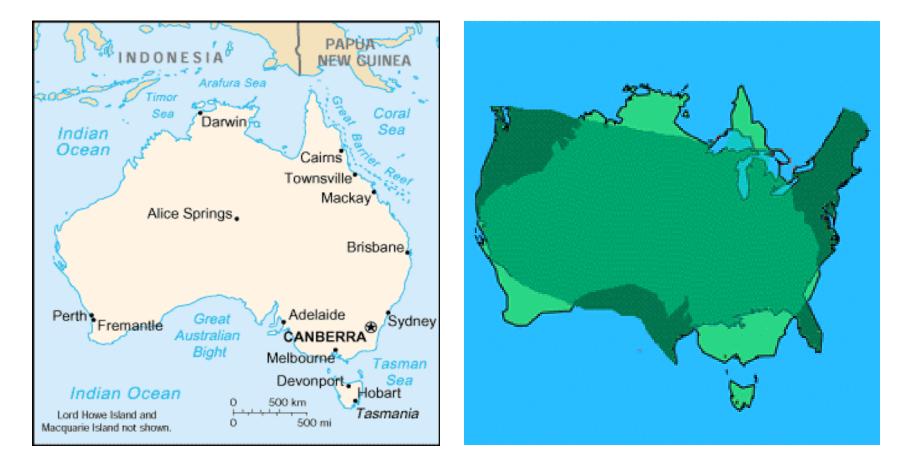


Common objections

- It's a small market.
- It's very far away.
- U.S. products are not price competitive.

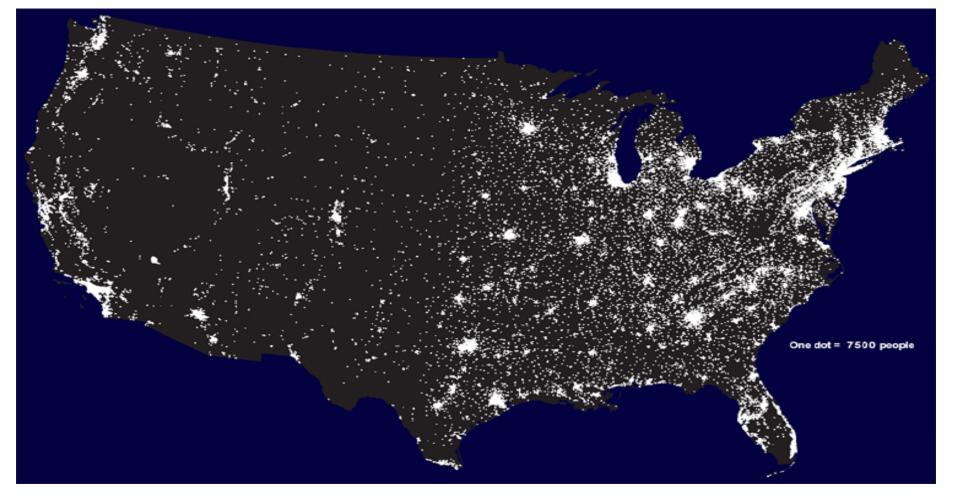


Geographical Size





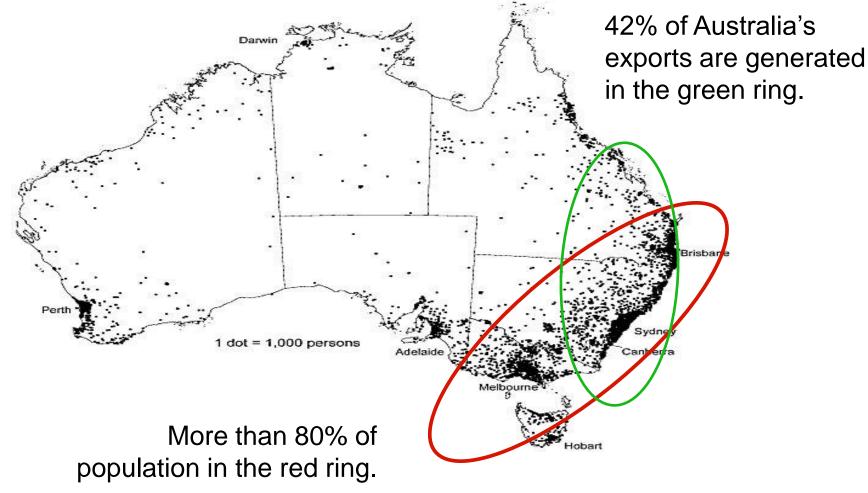
U.S. Population Density 1 dot = 7500 people





D

Australia: Population Density





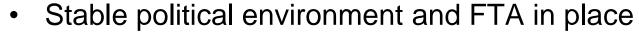
Australia: Basic Facts



- Population: 23 million
- GDP: US\$1.3 trillion
- GDP Growth rate 2012: 3.5 %
- Unemployment: 5.2%
- Exchange rate:
 US\$1.00 = A\$.95



Australia: Business Environment



- Transparent and "friendly" commercial environment attractive to American business
 - U.S. company/brand names are commonplace
- Global orientation
- IPR regimes in place
- Ranked 10th easiest place for SME's doing business by World Bank
- "If you want to go to a fast-growth economy where people speak English and are nice, go to Australia." – Jeffrey R. Immelt, GE Chairman and CEO





Top 10 Most Livable Cities in the World

Country	City	Rank	Overall Rating	Stability	Healthcare	Culture & Environment	Education	Infrastructure
Australia	Melbourne	1	97.5	95	100	95.1	100	100
Austria	Vienna	2	97.4	95	100	94.4	100	100
Canada	Vancouver	3	97.3	95	100	100	100	92.9
Canada	Toronto	4	97.2	100	100	97.2	100	89.3
Canada	Calgary	5	96.6	100	100	89.1.	100	96.4
Australia	Adelaide	5	96.6	95	100	94.2	100	96.4
Australia	Sydney	7	96.1	90	100	94.4	100	100
Finland	Helsinki	8	96	100	100	90	91.7	96.4
Australia	Perth	9	95.9	95	100	88.7	100	100
New Zealand	Auckland	10	95.7	95	95.8	97	100	92.9

Economist Intelligence Unit, August 2012



D

Australia's position in International Surveys in 2012

Survey	Australia	New Zealand	USA	Closest to Australia in Asia-Pacific	Also
Institute forManagementDevelopment's WorldCompetitivenessYearbook rating	15	24	2	Singapore - 4	Hong Kong -1
Transparency International Corruption rank (2012)	7	1	19	Singapore - 5	Hong Kong - 14
Heritage Foundation's ranking for Economic Freedom	3	4	10	Hong Kong -1, Singapore -2	China-138
World Bank Doing Business rank	10	3	4	Malaysia-12, Japan-24	China- 91
World Bank Business	2	1	13	Singapore - 4,	South Korea



Australia: Trade in Goods & Services 2012

Top export markets:

China	29.1%
Japan	19.4%
S. Korea	8.3%
India	5.0%
U.S.	3.8%

Top merchandise exports:

Iron ore & concentrates Coal Gold Crude petroleum Natural gas Wheat Aluminum ores & conc. Copper ores & conc. Aluminum Beef



Australia: Trade in Goods & Services 2012

Top import markets:

China	18.1%
U.S.	12.8%
Japan	8.5%
Singapore	6.2%
Germany	4.7%

Top merchandise imports:

Crude petroleum Passenger motor vehicles Refined petroleum Medicaments (incl. vet) Telecom equip & parts Computers Goods vehicles Gold Civil engineering equip/parts Monitors, projectors & TVs



US: Strong trade ties with Australia

- Our 14th largest export market
- U.S. merchandise exports to Australia: US\$30.7 billion
- U.S. services exports to Australia: US\$10.9 billion
- Trade surplus (g&s): US\$26.6 billion
- Major trading partners: China, Japan, U.S.





Australia's Trade with the U.S. 2012

Top exports to U.S:

Beef/Meat products	15.1%
Medical instruments	8.0%
General Industrial	7.5%
Aircraft parts	7.0%
Precious stones	5.0%
Beverages	5.0%
Electrical products	4.0%
Vehicle parts	3.2%
Zinc	2.7%
Pharmaceuticals	2.4%

Top imports:

General Industrial	28.7%
Vehicles and parts	17.4%
Medical devices	9.6%
Electrical machinery	9.0%
Pharmaceuticals	5.0%
Chemical products	1.7%
Rubber/plastic products	4.0%
Cosmetics/Toiletries	1.5%
Iron/Steel products	1.5%
Fertilizer	1.1%





Australia-U.S. Free Trade Agreement

Effective - January 1, 2005

- Tariff Reduction (99% eliminated)
- Improved access for service providers
- Intellectual Property (strengthened protection)
- Opens all Australian state & federal govt. procurement
- Investment access improved
- Importer Must Claim Preferential Treatment
- No Certificates Required but Rules of Origin Apply



Standards and Approvals

Few real barriers, but must meet technical standards and approvals:

- Standards Australia -<u>http://www.standards.org.au</u>
- Australian Quarantine Inspection Service -<u>http://www.daff.gov.au/aqis</u>
- Therapeutic Goods Administration (TGA) -<u>http://www.tga.gov.au/</u>



Market Entry Advice

- Obtain market intelligence
- Competitive and sophisticated market
- Understand distribution methods may differ
- Scale volume and margin expectations to market size
- Account for cultural/geophysical differences
- Undertake due diligence



Leading Sectors for U.S. Exports

- Aircraft and Parts
- Automotive Parts
- Education
- Franchising
- ICT

- Medical Equipment
- Mining Equipment
- Oil and Gas Equipment
- Renewable Energy
- Travel and Tourism



Aircraft and Parts



- U.S.-made aircraft comprise the majority of military, commercial ,and general aviation fleets (66% of 13,500 aircraft).
 - Opportunities exist in:
 - * MRO parts and components for aircraft maintenance, repair, and overhaul
 - * Advanced avionics, display, communication, and control and navigational instruments



Monique Roos, Commercial Specialist Monique.Roos@trade.gov



A

Automotive Parts



- Australia has the third highest vehicle ownership rate in the world.
- Oldest average age of cars at 9.9 years.
- The U.S. is the leading source of aftermarket parts supply followed by Japan.
- **Opportunities exist for aftermarket** equipment, accessories, parts, and tools.
- Australian Automotive Aftermarket Trade Show in April each year is the leading trade show on the Australian aftermarket calendar.



Duncan Archibald, Commercial Specialist Duncan.Archibald@trade.gov



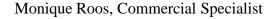
Education

• There are 3,800 Australian students studying in the United States, of these 40 percent are undergraduates and 20 percent are graduates. Other categories are non-degree 20 percent and 7 percent optional practical training.

 Interest by Australian undergraduates in sports scholarship opportunities is common, as is a one semester exchange. Often the pursuit of a U.S. course by an undergraduate is a direct result of affiliation between the American and Australian university.

 Popular courses for Australian graduates include science, technology, engineering, and business. Graduates seek courses/research specifically relating to their Australian degree.









Franchising

• Australia has more franchising outlets per capita than any country in the world and three times more per capita than the U.S.

• Franchised businesses in Australia contribute 9.7 percent to Australia's GDP.

•The top three franchising opportunities in Australia are:

-Retail trade non-food, including automotive services (35.5%)

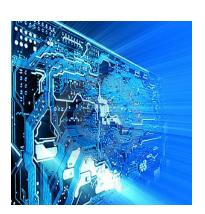
-Retail trade food, including fast food (16.5%)



Duncan Archibald & John Kanawati, Duncan.Archibald@trade.gov & John.Kanawati@trade.gov Commercial Specialist(s) - Personal and other services, including movie hire and gardening (12.2%)



Information & Communication Technology



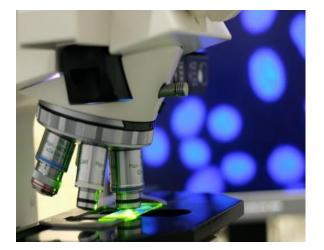
- Australians love high-tech products and are major users of ICT. More Facebook users per capita than anywhere else in world.
- Federal Government is significant buyer of IT products and services.
- Key industries in the private sector are- finance, insurance, retail, transport, mining, telecommunications, and media.
- Biggest infrastructure spend in the local market is the Federal Government's US\$45 billion fiber-to-the-home National Broadband Network (NBN) that will reach 93% of the Australian population.



Duncan Archibald, Commercial Specialist Duncan.Archibald@trade.gov



Medical Equipment



- 90% of medical devices are imported.
- U.S. is the major supplier followed by Europe and Japan.
- Healthcare market is mature and sophisticated.
- Government-funded healthcare scheme.
- Good prospects exist for new and innovative medical technologies.



Monique Roos, Commercial Specialist Monique.Roos@trade.gov







Donna Carter, Commercial Specialist Donna.Carter@trade.gov

Mining Equipment

- World's largest exporter of black coal, diamonds, iron ore, lead, rutile, zinc and zirconium; the second largest exporter of gold; and the third largest exporter of aluminum and bauxite.
- Mining activity has slowed down in 2013 but demand from China and India is still a market driver.
- Opportunities exist for U.S. suppliers of:
 - Products for open cut mining
 - Filtration technology
 - Centrifuge and condition-monitoring technology
 - Dewatering systems







Oil and Gas Equipment

- Australia set to become the world's second-largest LNG producer.
- US\$150 billion of projects under construction/ advanced-planning stage.
- Market is international global operators Apache, BHP-Billiton, Chevron, Exxon, Santos, Shell, and Woodside manage fields in Australia.
- Products and services that are important to the success of future projects include:
 - LNG processing equipment and services
 - Deepwater exploration and production technology
 - Coal seam methane production equipment
 - Technology that reduces labor or increases operational safety



Renewable Energy



- The Clean Energy Finance Corporation (CEFC) has A\$10 billion for loan guarantees for new clean energy projects to leverage private sector financing.
- The Australian Renewable Energy Agency (ARENA) hasA\$3.2 billion to fund R&D and commercialization of renewable energy.
- Carbon tax of A\$23/ton transitioning to an emissions trading scheme in 2015.
- 20% renewable energy target by 2020 is a strong driver.
- Approx. 10% of electricity generation currently sourced from renewables.



Wind energy a fast growing area.

John Kanawati, Commercial Specialist John.Kanawati@trade.gov



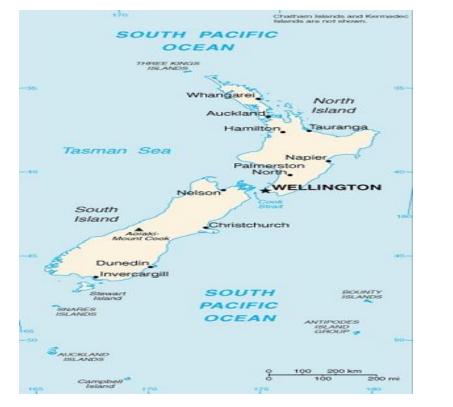
Travel & Tourism

- 10th-largest inbound market
- 2011: set new arrivals record
- 1.04 million Australian visitors (15% increase over 2010)
- Strong AUD: fueling demand and phenomenal growth
- Long average length of stay: 21 nights
- 85% leisure travelers; 15% business travelers
- U.S.: most popular long-haul destination





New Zealand: Geographical Size





About the size of the U.S. State: Colorado

Area of NZ: 270,500 sq km

Area of CO: 269,601 sq km



New Zealand: Basic Facts



- Population: 4.4 million
- GDP: US\$139 billion
- GDP Growth rate September Quarter 2012: 2.25 %
- Unemployment: 6.9%
- Exchange rate:
- NZD1.00 = 83 U.S. cents



NZ: Economic Performance



- Strong New Zealand \$
- Expected economic boost once the rebuilding of Christchurch gets fully underway
- Summer 2012/2013 drought affecting New Zealand farmers



New Zealand: Regional Role



- (CER) "Closer Economic Relations" / FTA: Australia (1990)
- FTA: Singapore (2001), China (2008)
- Trans-Pacific Economic Partnership (TPP): Australia, Malaysia, Vietnam, Chile, Brunei, Peru and U.S. (Negotiations).



The U.S. And New Zealand Share Strong Trade Ties



- NZ and U.S. in ongoing negotiations for the Trans-Pacific Partnership (TPP).
- Secretary Clinton signed "Wellington Declaration" at her Nov 2010 visit to NZ.
- U.S. Exports to NZ approximately \$3 Billion



NZ: Trade in Goods & Services

Top Export Markets:				
Australia	23%			
China	11%			
U.S.	8.7%			

Leading Exports:

Dairy Products

Meat

Forest / Wood Products

Fish

Machinery

Wool









NZ: Trade in Goods & Services

Top Import Markets:

Australia	18%
China	16%
U.S.	10.3%

Leading Imports:

- Machinery & Equipment
- Vehicles & Aircraft
- Petroleum
- Electronics
- Textiles
- Plastics

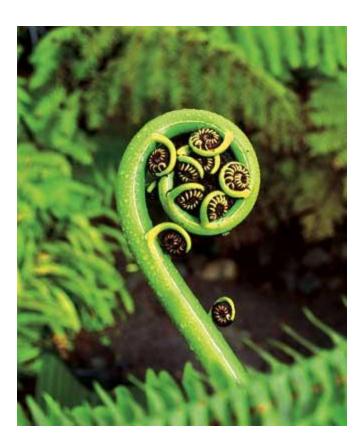






Best Prospects For U.S. Companies in New Zealand

- Agricultural Equipment
- Aircraft and Parts
- Energy
- Franchising
- ICT
- Medical Equipment
- Tourism

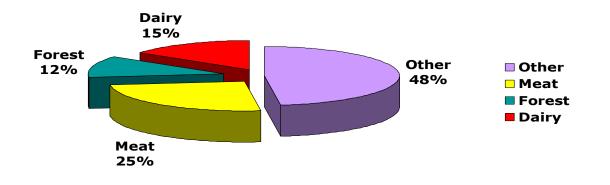






Agribusiness

- Agriculture is New Zealand's largest industry and largest export at 6% of GDP.
- Including downstream services escalates to 17% of New Zealand's annual GDP.
- 90% of farm production exported.







Aircraft and Parts



- Aircraft are important segments of the New Zealand economy including tourism and trade.
- U.S. aircraft represent more than 50 percent of New Zealand's aircraft fleet.



Energy

- New Zealand is selfsufficient in all energy forms except oil
- Renewable energy is shaping New Zealand's energy outlook.





Franchising



- Franchising is a mature market in New Zealand.
- There are 423 active franchise systems.
- Half of all franchised units are owned together with a spouse or partner.



Information & Communication Technology (ICT)



- ICT is backed by the New Zealand Government as a means to increase local productivity and enhance innovation.
- New Zealand's ICT sector comprises of around 7,500 organizations. Most multinational brands are distributed in New Zealand.



Medical Equipment



- Approximately 80% of healthcare in New Zealand is publicly funded.
- Total market size for medical equipment is approximately \$500 million
- New Zealand has an aging population



Travel and Tourism Services

- New Zealanders are avid travelers.
- The United States is the second most popular destination after Australia.



 Approximately two million people travel internationally per annum.



Fiji Facts & Economic Data



Population: 903,000 (2013 est.)
GDP: \$4.179 billion (2013 est.)
GDP Growth: 1.9% (2013 est.)

- •Exchange Rate: US\$1=F\$1.78
- •Inflation: 4.5% (2013 est.)
- •Major Industries: Tourism, Sugar,

Fisheries, Agriculture



Top 5 Products Traded Between USA & Fiji

U.S. Exports to Fiji [US\$55.6 million]

- Civilian Aircraft, engines, equipment & parts
- Medical, dental & pharmaceutical preparations
- Soybeans
- Telecommunications Equipment
- Toiletries & cosmetics

U.S. Imports from Fiji [US\$188.7 million]

•Fish

•Beverages

•Other (tobacco, waxes, non food oils, fatty acids, natural materials used in the preparation of medicines, dyes & perfumes

- Lumber & Wood Products
- Nonmonetary gold



Thank you

Further information:

Joseph B. Kaesshaefer, Jr. Senior Commercial Officer U.S. Commercial Service, Sydney, Australia Email: <u>Joe.Kaesshaefer@trade.gov</u> Website: <u>http://www.export.gov/Australia</u>