# Chapter 1 – The Scope and Challenge of International Marketing

#### **Global Business Trends**

- 1. The rapid growth of the World Trade Organisation and regional free trade areas eg. NAFTA, ASEAN and the EU [Key goal of lowering trade barriers, in particular scheduled lowering for developing countries who still need various forms of protection. A key issue is agricultural trade, whereby large developed countries such as the US provide significant subsidies to farmers to increase their competitiveness, whilst simultaneously lowering the competitiveness of nations who don't have the financial power to do so.]
- 2. General acceptance of the free market system among developing countries in Latin America, Asia and Eastern Europe. [No government intervention]
- 3. Impact of the Internet and other global media on the dissolution of national borders
- 4. Managing global environmental resources (natural, agricultural etc.)

# **Global Trends (Agriculture)**

Also, people living longer.



### Why Global Marketing is imperative

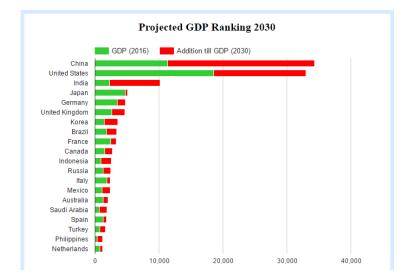
- **Saturation of domestic markets**: Domestic market saturation in the industrialised parts of the world and marketing opportunities overseas are evident in global marketing.
- **Global competition**: Competition around the world and proliferation of the Internet have been on the rise and are now intensifying.
- Need for global cooperation: Global competition brings global cooperation.
- **Internet revolution**: The Internet and electronic commerce (e-commerce) are bringing major structural changes to the way companies operate worldwide.
- The term global epitomizes both the competitive pressure and expanding market opportunities.

• Whether a company operates domestically or across national boundaries, it can no longer avoid

competitive pressures from around the world

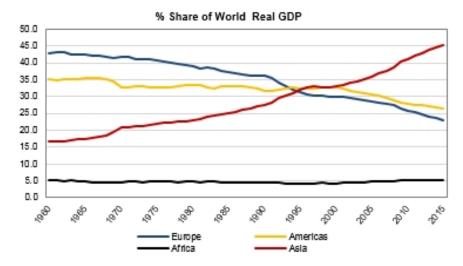
World's 20 Largest Economies by GDP 2016 - 2030 (Project GDP Ranking)

1. US	1. China
2. China	2. US
3. Japan	3. India
4. Germany	4. Japan
5. UK	5. Germany



### Shift in GDP by region

Growth in Asian economy and subsequent decline in Europe/ Americas.



### Australia as a choice for FDI

- Australia is in the top 10 destinations in the world for FDI
- By 2017, A\$3.2 trillion in foreign investment in Australia.
- Top investors are US, EU, Japan, China, Singapore, Canada
- US and UK are largest investors accounting for nearly 45% of all foreign investment.



### **Foreign Acquisitions of Australian Brands**

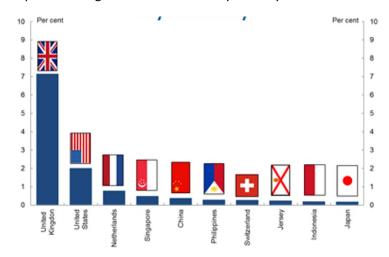
Australian brands	Foreign owner	Country
Arnott's Biscuits	Campbell Soup Company	US
Bushell's tea	Unilever	UK
Cottees Jam	Cadbury Schweppes Plc	UK
Minties	Nestlé Limited	Switzerland
Mortein	Reckitt Benckiser	UK
Peter's Ice Cream	Nestlé Limited	Switzerland
Red Tulip	Cadbury Schweppes Plc	UK
Tom Piper	H J Heinz & Co	US
Uncle Tobys	Nestlé Limited	Switzerland
Vegemite	Kraft Foods/Philip Morris	US

Most familiar Australian companies are now foreign controlled or headed in that direction:

Vegemite was just bought back by Bega.

### **Australia's Sale of Agricultural Land**

Proportion of agricultural land held by country:



Britain by far owns the most land, yet the media sensationalizes China's purchasing of Australian land.

### The Internationalisation of US Businesses (Similar story)

U.S. Companies/Brands	Foreign Owner
7-Eleven	Japan
Ben & Jerry's (ice cream)	U.K.
Budweiser	Belgium
Chrysler	Italy
Chrysler Building (NYC)	Abu Dhabi
Church's Chicken	Bahrain
CITGO	Venezuela
Columbia Pictures (movies)	Japan
French's Mustard (not France!)	U.K.
Firestone (tires)	Japan
Frigidaire	Sweden
Genentech	Switzerland
Gerber	Switzerland
Holiday Inn	U.K.
Huffy Corp. (bicycles)	China
Oroweat (breads)	Mexico
Random House (publishing)	Germany
RCA (televisions)	France/China
Smith & Wesson (guns)	U.K.
Swift & Company (meatpacking)	Brazil
The Wall Street Journal	Australia

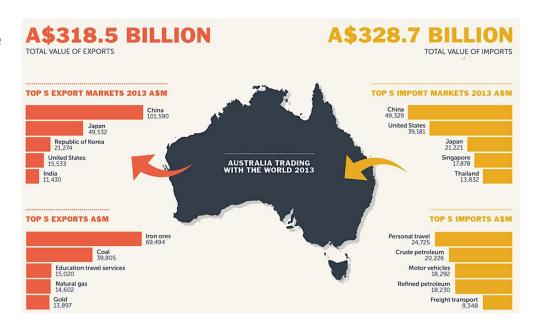
Company	Global Revenues (billions)	Percent Revenues from Outside the U.S.
Apple	\$170.9	61.3%
Avon	10.0	85.4
Boeing	86.6	56.6
Chevron	211.6	75.9
Direct TV	31.8	21.0
Ford	146.9	41.8
IBM	99.8	65.1
Intel	52.7	82.8
Johnson & Johnson	71.3	55.3
Mondelez (Oreos, etc.)	35.3	80.2
Walmart	474.3	29.0

Companies with only domestic markets have found it increasingly difficult in sustaining their customary rates of growth, and many are seeking foreign markets in which to expand. Companies with foreign operations find that foreign earnings are making an important overall contribution to total corporate profits (Truly global companies).

# Australia's Export Trade (2013)

Major trading partners (exports %)

- 1. China (27.4%)
- 2. Japan (11.8%)
- 3. USA (8.8%)
- 4. South Korea (5.5%),
- 5. Singapore (4.1%)
- 6. UK (3.7%)
- 7. New Zealand (3.7%)
- 8. India (3.7%)
- 9. Malaysia (3.7%)



### **Australia's Asia Dependency**

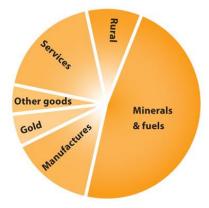


### **Australia's Export Trade (2015)**

- China 27.4% in 2013 -> 32.5%
- Japan 11.8% -> 15.4%
- South Korea 5.5% -> 6.8%
- USA 8.8% -> 5.1% (US has witnessed a decline whilst, China, Japan and SK have all increased)
- NZ 3.7% -> 3.5%
- India 3.7% -> 3.2%

## **Australian Exports: Shift to Resources**

Can it continue? Should Australia be reliant on its natural resources?

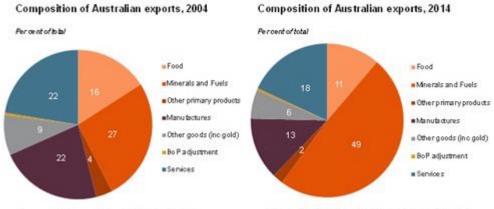


47.5%	Minerals & fuels	\$135.0b
18.4%	Services	\$52.4b
14.2%	Manufactures	\$40.5b
9.6%	Rural	\$27.5b
5.4%	Gold	\$15.0b
5.0%	Other goods	\$14.2b

(a) Balance of payment basis. Based on ABS catalogue 5302.0.

# Composition of exports: The shift to resources

In 2014, the composition of exports increased by almost double for minerals and fuels (27% in 2004 -> 49% in 2014).

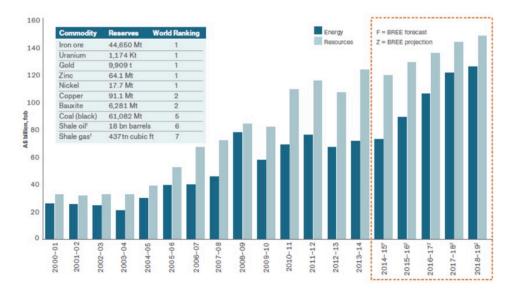


Source: DFAT Composition of Trade Australia 2004

Source: DFAT Summary of Australia's Trade, March 2015

## Australia is #1 in Energy/ Resources in the World

#### **AUSTRALIA'S ENERGY AND RESOURCES SECTOR**



# Industry Growth in Australia 1992 – 2015

However, it isn't where growth lies for Australia. In terms of value add information media, financial services, construction etc.

Still rely on minerals without a doubt but it isn't a growth opportunity.



## **AUSTRALIA'S REAL GROSS VALUE ADDED BY INDUSTRY**

Annual total ending June 2014-15, as a percentage of total industry

