Entering Foreign Markets

Chapter 10



India Outsourcing and Market Entries

As of 2013, Africa accounted for 16 percent of India's foreign direct investment (FDI) stock for a total of US\$13.6 billion.

Entered market through acquisitions of other firms and joint ventures





http://www.ictsd.org/bridges-news/bridges-africa/news/india%E2%80%99sinvestment-in-africa-feeding-up-an-ambitious-elephant How to overcome the liability of foreignness

- Good decisions, Where? When? How?
 - Good match of goals and location
 - First mover or follower?
 - Big or Small?

How to enter the market

How to succeed when entering a new market

https://www.firmex.com/thedealroom/seven-epic-fails-by-businessesthat-tried-expanding-into-foreign-markets/



Differences in formal and informal institutions & Discrimination against foreign firms

Liability of Foreignness

The *inherent* disadvantage foreign firms experience in host countries because of their nonnative status.

Semiglobalized world

- Formal discrimination: buy national programs
- Informal discrimination: distrust and national pride



Institution-based view: Differences in norms/values

Foreign Market Entries: Where? When? How?

Resource-based view: Value, Rarity Imitability, Organization

- Must take "legitimate" actions
 - Follow local rules, formal and informal

- Accept the facts and situation as found

Offset liability by deploying overwhelming resources

— If you're going to do it, do it right!

CAMERON SCHOOL of BUSINESS

Where?



All about Location, Location, Location!

Must consider:

- Strategic goals
- Cultural and institutional differences

Location Specific Advantages – benefits a firm reaps from features specific to a place

- Geographic
- Agglomeration advantages from clustering
 - Knowledge spillovers
 - Industry demand for specific workforce
 - Industry demand facilitates specific suppliers
- Advantages unique to each firm



Strategic Goals

<u>Resource Seeking</u>

- Locations are resource specific
- May have to suffer poor institutions

Market Seeking

– Regions with strong demand

<u>Efficiency Seeking</u>

Economies of scale and low cost

Innovation Seeking

- Target countries/regions known for generating world-class innovations
 - Not always silicon valley!



Market Screening (for market seeking firms)



Market Screening

(for market seeking firms)

Basic Needs

Economic/Financial Screen

Political/Legal Screen

Sociocultural Screen

Competitive Screen

1



Additional Considerations



Stage Model – step-by-step process of internationalizing by entering culturally similar countries first

Opposing thought: Profits and Efficiency! Do what you have to do!



Stage Model Kind of...



NCW UNIVERSITY of NORTH CAROLINA WILMINGTON

FM Global and Market Forces





Segment vs. Geography

Narrow segment across broad geography



Segment Screening

Instead of screening countries, could screen for segments

- i.e. global minded teenagers, middle class executives etc. may have similar needs
- Criteria
 - Definable (difficult)
 - Large enough
 - Accessible
 - Actionable
 - Captureable



- We will put our focus along country lines



Strategic Objectives

Strategic goals	Location-specific advantages	Examples in the text
Natural resource seeking	Possession of natural resources and related transport and communication infrastructure	Oil in the Middle East, Russia, and Venezuela
Market seeking	Abundance of strong market demand and customers willing to pay	Seafood in Japan
Efficiency seeking	Economies of scale and abundance of low-cost factors	Manufacturing in China
Innovation seeking	Abundance of innovative individuals, firms, and universities	IT in Silicon Valley and Bangalore; financial services in New York and London; aerospace in Russia

Objectives not exclusive

Weigh multiple objectives

Objectives and/or advantages may change



When?



When to Enter

- First Mover enter a market before rivals
 - Advantages
 - Proprietary/tech leadership (set the standard)
 - Secure scarce resources
 - Establish entry barriers
 - Different focus than rivals at home
 - Build relationships early



- Late Mover follow competitors into market
 - Advantages (first mover disadvantages)
 - Free ride on first mover investments
 - Reduced tech. and market uncertainty
 - Leap frog first mover in market changes







TABLE 10.3 FIRST-MOVER VERSUS LATE-MOVER ADVANTAGES

First-mover advantages	Examples in the text	Late-mover advantages	Examples in the text
Proprietary, technological leadership	Yahoo! in Japan	Opportunity to free ride on first-mover investments	Ericsson won big contracts in Saudi Arabia, free riding on Cisco's efforts
Preemption of scarce resources	Japanese MNEs in Southeast Asia	Resolution of technological and market uncertainty	IBM and Matsushita have patience to wait
Establishing entry barriers for late entrants	Huggies and Pampers diapers for the first born; Poland's F-16 fighter jet contract	First mover's difficulty to adapt to market changes	Kodak and Fujifilm are pushed aside by Canon, Samsung, and Sony
Avoidance of clash with dominant firms at home	Sony, Honda, and Epson went to the US market ahead of their Japanese rivals		
Relationships with key stakeholders such as cus- tomers and governments	Motorola's technology became China's national paging standard		







Two big choices:

- <u>Scale of Entry</u> The amount of resources committed to entering a foreign market
- <u>Modes of Entry</u> Method used to enter a foreign market
 - Ex: exporting, JV, FDI...





Value Chain

<u>Total Product</u> – the total product includes tangible as well as intangible economic value of a product

"Coffee is the product we sell but not the business we are in"

~Howard Schultz, Starbucks

<u>Scale of entry</u> – amount of resources committed to entering a foreign market.

Large Scale Entry

- Positives
 - Demonstrate commitment to markets and customers
 - May be necessary to build brand
 - Deters potential entrants
- Negatives
 - Limits strategic flexibility elsewhere
 - Significant capital at risk



<u>Scale of entry</u> – amount of resources committed to entering a foreign market.

Small Scale Entry

- Positives
 - Less costly
 - Focus on organization learning
 - Limits downside risk
- Negatives
 - Lack of commitment
 - Difficulties building market share



Common Entry Path

Start small

- Exporting or contractual agreement such as licensing
- Build market share and institutional knowledge
- Move into warehousing or assembly
- Full scale production



Equity vs. Non Equity



<u>Equity Mode</u>: entering through joint ventures or wholly owned subsidiaries – larger, hard to reverse commitments

<u>Non-equity mode</u>: entering through exports and/or contractual agreements

Smaller commitments



Choice of Entry





Equity Modes

Foreign Direct Investment Large Scale Entry



	ventures (JVs) subsite Minority JVs Green 50/50 JVs Acquire	Subsidiary in a foreign country that is entirely owned by the parent multinational h-fields thers
	Advantages	Disadvantages
Greenfield projects (wholly owned subsidiary)	 Control Protection of Intellectual property 	 Political problems New capacity to industry Slow speed
Acquisitions (wholly owned)	No added capacityFast entry	Integration problemsHigh costPotential political problems
Joint Ventures	 Share costs and risk Partner's knowledge Politically acceptable 	Differing objectivesLimited control

Wholly Owned Subsidiaries

Potential Problems:

Greenfield development

- Adds capacity to industry
- Pushes down prices and value
- Acquisition
 - Holds capacity constant or removes
 - Potentially increases prices for consumers
 - Regulatory risk





The Anatomy of the GE-Honeywell Disaster

By Michael Elliott | Sunday, July 08, 2001



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Read Later

On the evening of Wednesday, June 13, Jack Welch, CEO of General Electric, retreated to his room at the Conrad Hilton hotel in Brussels and wrestled with an unfamiliar feeling — one of impending defeat. Just eight months before, he had, it seemed, pulled off a stunning coup. Welch had always coveted Honeywell International, whose business making advanced electronics for the aviation industry, he thought, made a perfect fit with GE, one of three leading global manufacturers of airplane engines. In October 2000, during a visit to the New York Stock Exchange, he had learned that United Technologies Corp. — whose Pratt & Whitney division is another huge enginemaker — planned to buy Honeywell. Within 45 minutes, on the phone

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TONY DEJAK/AP

from his car, Welch had lined up his board to make a counter-offer. Two days later he had Honeywell in the bag; it would be the largest ever merger between two industrial companies. Welch delayed his retirement to oversee the integration of GE and Honeywell — and to set the capstone on his legendary career.

And now, in the European capital, his last big deal was falling apart. On that day in June, Welch had met twice with Mario Monti, the European Union's Commissioner for Competition. Monti believed that the combination of Honeywell's cockpit controls with GE's engines and powerful aircraft financing division would stifle competition. In other words, he viewed with suspicion precisely those synergies that, for Welch, made the deal so attractive. Monti

Non-Equity Modes Small Scale Entry





Non-equity entry: Exporting

		Advantages	Disadvantages
	Direct Exports	Expanded salesControl over distribution	Distance from customersTrade barriers, time cost, etc.
C Sc	Indirect Exports	 Concentrate on production 	CostlyLess controlLoss of learning opportunity

Licensing/franchising agreements

• Licensor/franchisor sells the rights to intellectual property to licensee/franchisee for a royalty fee

Turnkey projects: Clients pay contractors to design and construct new facilities and train personnel

Co-marketing: Efforts among a number of firms to jointly market their products and services



Exporting Pricing Concerns



Dumping – Exporting products at prices that are below what it costs to manufacture with intent to raise prices in future

Subject to anti-dumping assessments

Dumping or not...

- A way to slow down competition
 - Tied up with questions and red tape!


Print LOC blank!!!



Importing and Exporting



Methods of Payment

Cash in Advance – importer pays before goods shipped

- Letter of Credit letter from importer's bank guaranteeing payment
- **Bill of Exchange** Like C.O.D but paid when docs shown
- **Open Account** exporter trusts importer will pay
- **Consignment** importer pays after goods are sold and customer pays





Risky to Importer

Desirable to exporter

Risky to Exporter Desirable to importer



<u>Freight Forwarder (FF)</u> – business that handles export shipments (consultant)

- <u>**Bill of Lading (B/L)</u>** document from cargo carrier that is receipt for goods to be delivered. Customer needs original to take possession of goods</u>
- <u>**Customs Broker (CB)</u>** anyone who is licensed to transact customs business, such as taxes, duties, other charges for importation, on behalf of others</u>
 - http://apps.cbp.gov/brokers/index.asp?portCode=1501



Letter of Credit Process





Who pays for transit?



HOME ABOUT JOURNAL CRAFT GALLERY	CONTACT FAQS PRICING/OPTIONS PRESS ITALIANO			
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	(Below is a breakdown of what is included in the base price and so considered ex-works, Castiglion Fiorentino, Italy. All arranged del Base road (700c) frame and Enve composites carbon fork with 1- headtube, Chris King external headset:	iveries are D.D.U.:	Search
		Please note as of January 2011, all road framesets are designed geometry, front fork, Chris King headset and seatpost clamp. Fra are not available. Prices are subject to change without notice due pricing. Details of this custom frameset include:	me-only purchases	
School of 1		 Straight-gauge grade 9 (3Al/2.5V) titanium tubes Machined parts in grade 5 (6Al/4V) titanium 1-1/8" headtube standard, relieved headtube Stainless steel logo headtube badge 		

<u>Ex-works (EXW)</u> – exporter makes goods available on loading dock of its facility

- **Free On Board (FOB)** exporter responsible for costs to transport to and load onto ship.
- <u>Cost and Freight (C&F)</u> exporter responsible for freight expenses. Importer responsible for unloading charges, customs fees, and inland transport costs
- <u>**Cost Insurance and Freight (CIF)**</u> like C&F but exporter must secure insurance as well.
- <u>**Delivered Duty Paid (DDP)</u>** exporter responsible for moving goods to importer's warehouse</u>



Terms







School *of* Busines

Commercial Invoice – Bill for goods. Used by gov't to determine value, nec. for shipment

Certificate of Origin – signed statement as to the origin of the export organization. (call Chamber of Commerce)

Shippers export declaration – declares what exported for gov't stats, over \$500 for mail, over \$2500 for other shipping

Pro-forma Invoice, Consular invoice, Dock reciept, inspection certificate, destination control statement, insurance certificate, export license, packing list









PACKING LIST

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To pick up goods will need

- Bill of lading, commercial invoice, Entry manifest, packing list
- Duties must be paid
 - Ad valorem duties percentage of value of merchandise
 - Specific price per unit of weight or quantity
 - Compound combination of both ad valorem and specific
- See Harmonized Tariff Schedule of the United States a classification of goods for international trade

Get a customs broker!



How to really do this!

Seek help!

- Chamber of Commerce
- Other exporters
- SBA
- Trade Association
- Export.gov
 - All kinds of info
 - Shipping terms 114 pages of terms (let's not cover them all...)
- Call a freight forwarder!!





SCHOOL of BUSINESS



Non-equity entry: Contractual Agreements								
	Advantages	Disadvantages						
Licensing/ Franchising	Low development costLimited capital at risk	Limited control over techMay create competitorsLack of coordination						
Research and development	 Tap into knowledge in other locations 	 Difficult to negotiate and enforce contracts May nurture competitors 						
Co-marketing	 Inexpensive way to reach customers 	Limited controlCoordination problems						

Instead of JV, could pursue Co-marketing – effort by a number of firms to jointly market their products and services

- i.e. toys and movies marketed together, airlines etc.
- Cheaper way to reach customers
- Limited control, coordination problems



Understand the rules of the game for foreign markets

- Where?
- Formal and informal

Don't lose track of strategic goals

Going international? Go right

Deploy overwhelming resources to overcome the liability of foreignness

