Ways of Entering in to the foreign markets

Outline

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- Choosing the Market
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- Entry modes & selection of entry mode
- Benefits & costs of each entry mode
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Introduction

Entering an overseas mkt. is a strategic decision Features of strategic decisions:

- It is a decision taken by top Mgt.
- It is a long term decision. It has implications for the long term prosperity of a company
- It has organization- wide implications. Has multifunctional consequences- need for separate export dept, recruitment, training etc.
- It involves the allocation of a large amount of resources

Reasons for Entering Overseas Market

Key Criterion = Long term profit potential

- Home market saturated
- Product at maturity/decline stage of PLC
- Market diversification to reduce risk
- Wider Market- large scale production and can reap economies of scale.
- Availability of low cost labour or materials
- Incentives given by host economies
- Behaviour of oligopolistic firms.

Factors to Consider in Entry Decision

- The entry decision involves foll. issues
 - which market to enter-mkt. attractiveness
 - when to enter (timing)
 - on what scale to enter
 - how (mode of entry)

Choosing the Market

In principle, every country is a potential market But, need for Co. to focus its marketing effort as Co. resources are limited. Geographic/Physical proximity? Cultural/psychic proximity? It makes sense to operate in fewer markets, with deeper commitment & penetration in each

Kenichi Ohmae (Triad Power, 1985): recommends that firms operate in Triad markets (USA, W. Europe & Far East)

Kotler: Above is short term thinking. There is a high % of unmet needs in LDCs (food, clothing, electrical & electronic products)

Prahalad: There is wealth at the bottom of the pyramid. Firms must develop new business models to cater to the poor. (e.g. milk powder, biscuits, shampoo, washing powder etc.)

Constructing a Country Selection Matrix

- List criteria for selecting the country Market size, GNP per capita, growth forecasts,
 competition, infrastructure,
 On ease of entry, variables are tariffs, govt.
 - On ease of entry, variables are tariffs, govt. regulations, channel arrangements, order requirements, service requirements
- 2. Assign weights to the perceived importance of each variable, depending on nature of product & firm's circumstances (Do this carefully)

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- 3. List all countries & /or markets that seemingly offer profit potential, based on published sources & other evidence
- Categorize countries into 3 groups- probables, possibles & 'no hopes'. (last category is dropped)
- 5. Intensify research on 'probable entry' category. Also collect info. on 'possibles' to see whether some could be upgraded to 'probables'. Drop rest

Country Selection (Alternative Procedure)

- Do a country attractiveness survey
- Then, do an ease of entry survey
 Country Attractiveness Survey
- GNP per capita & growth forecasts
- Competition intensity of rivalry
- Past experience
- Customer base (market size)
- Image of country's products
- Any other factors e.g. infrastructure

Ease of Entry

- Tariffs
- Non-tariff barriers
- Channel arrangements
- Service requirements
- Order requirements (design, size etc.)
- Any other factors

There must be a match between market attractiveness & Co. capability

Timing of Entry

A 'first mover' faces advantages & disadvantages Advantages

- Can pre-empt rivals. Entry of new rivals will increase supply & depress prices
- Can build sales volume & gain cost advantage
- Can serve neighbouring markets
- Can build brand loyalty & make switching costs high to customer
- Can reduce price to deter new entrants

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Disadvantages

- High pioneering costs for first mover- to develop distribution channels, educate customers etc.
 later entrants can come in as "free riders"
- Greater risk of failure which later entrants can avoid
- First mover might be investing in technology that is becoming obsolete
- First mover might be developing wrong capabilities as it is focusing on a customer set (early adopters) that may not be typical of the mass market.

Scale of Entry

Entry – Large scale or small scale?

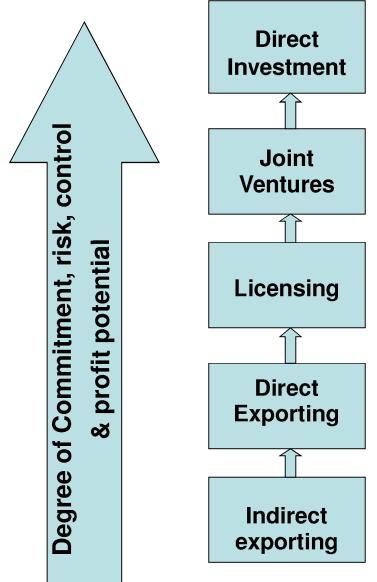
Large- scale entry confers benefits
But heavy strategic commitment
It can also restrict a firm's flexibility

Mode of Entry

- 1 Exporting- Indirect; Direct
- 2 Licensing; Franchising
- 3 Joint venture
- 4 Fully- owned subsidiary

Degree of involvement, risk, degree of control & profit increases as we move from 1 to 4

Five Modes of Entry into Foreign Markets



Source: (Kotler & Keller, Marketing Management: 2009: 607)

Benefits & Costs of Each Entry Mode

Exporting

Indirect exports via intermediaries based in domestic economy (e.g. export houses, export agents, export merchants)

Sale is a purely local one. Low involvement

Advantages – low involvement, low risk

Disadvantage – insignificant returns

Direct export to overseas agents/distributors or its own overseas sales office. Higher returns

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Agent does not take title to goods.

He is paid a commission on sales

His loyalty is questionable- may not divulge any info. to the Co. which will go against his interest

Distributor- takes title to goods.

He would seek exclusivity of supply & exclusive rights to sales territories for the capital invested by him

Licensing

It confers only a right to licensee to use a companyspecific & patent- protected process in manufacturing (e.g. Pure Beverages as bottler of coca-cola in Sri Lanka) US company has control over trade mark, recipe (syrup or concentrate), & advertising

Advantages

- Licensor gets an annual royalty
- It carries low development costs

Disadvantages

- The arrangement can be for a specific time period.
- It may be difficult for licensor to protect the technology, which is the basis of his competitive advantage. At end of contract, Co. might find that it has created a competitor

Franchising

It is a contract in which franchisor confers franchisee the right to use co: name & logo (McDonalds, KFC). It also provides him a "package" including not only trade marks & know how but also local exclusivity, management & financial assistance & joint advertising. Management fees must be paid Franchisee bears the costs & risks of the business. He invests in & pays a fee to the franchisor Disadvantage = how to ensure quality control of distant franchisees

Joint Ventures

JV(Coca-cola & Nestle) to develop Ready-to-drink tea & coffee for world market; Whirlpool (53% stake in Philip's white goods business) to enter EU market

Advantages

- costs &risks of entering a new mkt. are shared
- gain local knowledge& experience
- access to low cost, skilled labour & materials

Disadvantages

- risk of losing control over operation
- risk of losing control over technology
- partner firm might not give of his best
- transfer pricing as goods pass between partners
- room for disagreements

Fully- owned subsidiaries

Advantages

- Retain tight control over technological knowhow
- Access to low cost labour, govt. incentives
- If market is large, can reap scalar economies
- Develop closer relationships with customers, suppliers, distributors & govt.
- Best for implementing a global strategy

Disadvantages

- Bear all costs & risks of opening a foreign market
- Exposure to risks such as devalued currencies

Strategic Alliances & Making SAs Work

SAs are cooperative agreements between actual or potential competitors

SAs range from joint ventures (in which JV partners have equity shares) to short-term contractual agreements where 2 companies cooperate on a specific task (e.g. to develop a new product

SAs fashionable since 1980s, but degree of success has been limited.

Advantages of SAs

- Facilitates entry into foreign markets
 e.g. Motorola's entry to Japan's cellular phone market (1987)
 Motorola licensed its micro processor technology to Toshiba & Toshiba licensed its memory chip technology to Motorola.
- Helps firms to share fixed costs (& associated risks) e.g. Motorola & Toshiba; Boeing & Jap co's to make the 767 aircraft
- Share complementary skills/core competencies Thomson of France (Mktg network in EU) with JVC (production skills) to make VCRs
- Helps SA partners to set technological stds
 for the industry & it can be a source of competitive advantage
 Tech. Stds important in hi-tech industries
- guarantee compatibility
- permit mass production & scalar economies
- Less confusion in customer's mind
- Low risks associated with supplying complementary products

Disadvantages of SAs

A firm risks giving away technological knowhow & Mkt. access to the partner in return for very little (High failure rate of SAs)

SAs – How to Ensure Success

Careful selection of partner
 Need to collect a lot of information about the partner before entering into a SA.
 (via. published sources, investment bankers, ex-employees & direct meetings with management)

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2 Structuring of SA

Reduce risk of giving away too much to other party by

- agreeing to swap valuable technologies & skills
- seeking credible commitments
- walling off critical technology e.g. Boeing "walled off" research, design & marketing functions regarded crucial to its competitive advantage & allowed Jap co's: to share in production technology
- establishing contractual safeguards in writing

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3 Managing the SA

- Build trust through formal & informal meetings & continuous communication
- Take steps to learn from SA partner. Japanese companies show a high commitment to learn compared to US firms.