

lecture 4

Cooperative strategy

Prof. Wojciech Czakon

Next discussion

- ❖ FIAT-Chrysler case
 - ❖ find information about each firm before the alliance
 - ❖ find information on how the alliance was designed and carried out
 - ❖ how does it differ from Daimler-Chrysler?

Learning objectives

- ❖ Define cooperative strategies and explain *why* firms use them.
- ❖ Discuss *three types* of strategic alliances
- ❖ Describe the use of *business*-level cooperative strategies.
- ❖ Describe the use of *corporate*-level cooperative strategies.
- ❖ Explain cooperative strategies *risks*.
- ❖ Describe *two approaches* used to manage strategic alliances.

Opening case

- ❖ IBM cooperative strategies:
 - ❖ chip manufacturing
 - ❖ business analytics
 - ❖ strategic change
 - ❖ alliance portfolio

Strategic alliances 1/3

- ❖ A *cooperative strategy* is a strategy in which firms work together in order to achieve a shared objective.
- ❖ A *strategic alliance* is a cooperative strategy in which firms combine some of their resources and capabilities to create a competitive advantage.

Strategic alliances 2/3

- ❖ There are three types of strategic alliances:
 - ❖ a *joint venture* is a strategic alliance in which two or more firms create a legally independent company to share some of their resources and capabilities to develop a competitive advantage (GM-FIAT powertrain).

Strategic alliances 3/3

- ❖ an *equity alliance* is an alliance in which two or more firms own different percentages of the company they have formed by combining some of their resources and capabilities to create a competitive advantage (Nissan-Renault).
- ❖ a *non-equity alliance* is an alliance in which two or more firms develop a contractual relationship to share some of their unique resources and capabilities to create a competitive advantage (Pininfarina-Ferrari)

Reasons for developing strategic alliances 1/2

Table 10.1 Reasons for strategic alliances by market type

Market	Reason
Slow-Cycle	<ul style="list-style-type: none">● Gain access to a restricted market● Establish a franchise in a new market● Maintain market stability (e.g., establishing standards)
Fast-Cycle	<ul style="list-style-type: none">● Speed up development of new goods or services● Speed up new market entry● Maintain market leadership● Form an industry technology standard● Share risky R&D expenses● Overcome uncertainty

Reasons for developing strategic alliances 2/2

Standard-Cycle

- Gain market power (reduce industry overcapacity)
- Gain access to complementary resources
- Establish better economies of scale
- Overcome trade barriers
- Meet competitive challenges from other competitors
- Pool resources for very large capital projects
- Learn new business techniques

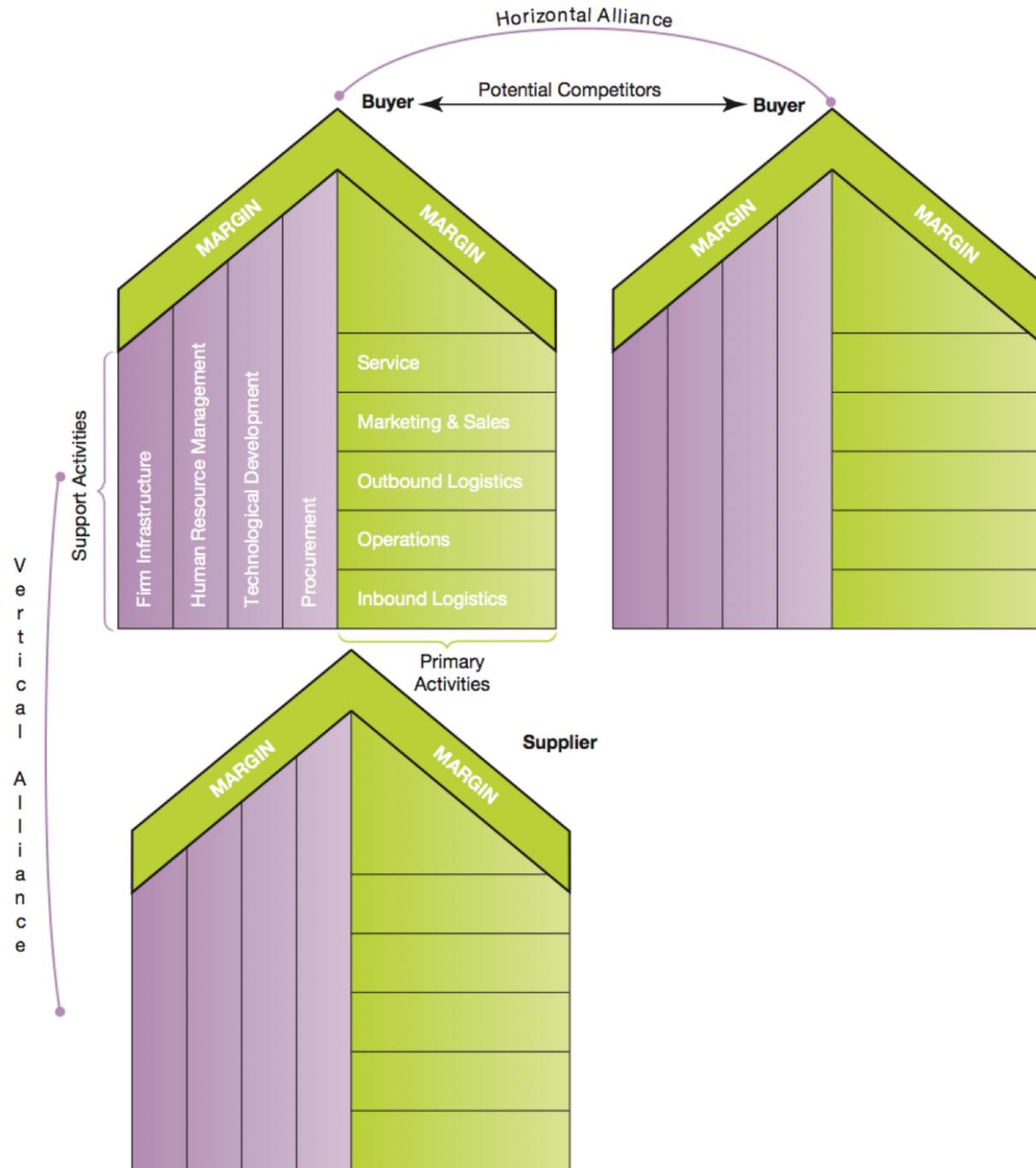
Business-level cooperative strategies 1/6

- ❖ A firm uses a *business-level* cooperative strategy to grow and improve its performance in individual product markets.

FIGURE 10.1 Business-level cooperative strategies

- Complementary strategic alliances
 - Vertical
 - Horizontal
- Competition response strategy
- Uncertainty-reducing strategy
- Competition-reducing strategy

FIGURE 10.2 Vertical and horizontal complementary strategic alliances



Business-level cooperative strategies 3/6

- ❖ In *vertical* strategic alliances firms share their resources and capabilities from different stages in the value chain (Nintendo-Electronic Arts)
- ❖ In *horizontal* strategic alliances firms share their resources and capabilities from the same stage in the value chain (GM-FIAT Powertrain)

Business-level cooperative strategies 4/6

- ❖ Competition response strategies are taken as a counter measure against competitor actions (SkyTeam vs StarAlliance).
- ❖ Uncertainty reduction alliances are undertaken to reduce risk especially in fast-cycle markets.

Business-level cooperative strategies 5/6

- ❖ Competition-reducing alliances are *explicit collusions* whereby two or more firms negotiate directly with the intention of jointly agreeing about the amounts to produce and the prices to charge.
- ❖ *Tacit collusions* manifest through indirect coordination of firm's production and pricing decisions by observing each other's competitive action and response.

Business-level cooperative strategies 6/6

- ❖ Assessing business-level cooperative strategies:
 - ❖ vertical alliances have the greatest probability of creating a *sustainable* competitive advantage,
 - ❖ horizontal complementary alliances are sometimes *difficult* to maintain,
 - ❖ advantages acquired through response or risk-reduction cooperative strategies are often *temporary*.

Corporate-level cooperative strategies 1/4

- ❖ A firm uses a corporate-level strategy to *help it diversify* in terms of products offered or markets served, or both.

FIGURE 10.3 Corporate-level cooperative strategies

- Diversifying alliances
- Synergistic alliances
- Franchising

Corporate-level cooperative strategies 2/4

- ❖ A *diversifying strategic alliance* is a corporate level cooperative strategy in which firms share some of their resources and capabilities to diversify into new product or market areas.
- ❖ A *synergistic strategic alliance* is a corporate level strategy in which firms share some of their resources and capabilities to create economies of scope.

Corporate-level cooperative strategies 3/4

- ❖ *Franchising* is a corporate level cooperative strategy in which the firm (franchisor) uses a franchise as contractual relationship to describe and control the sharing of its resources and capabilities with partners (franchisees). eg. McDonald's.

Corporate-level cooperative strategies 4/4

- ❖ Costs incurred in corporate level cooperative strategies are important.
- ❖ Successful if firm can internalize prior alliance experience.

International cooperative strategy 1/2

- ❖ A *cross-border strategic alliance* is an international cooperative strategy in which firms with headquarters in different countries decide to combine some of their resources and capabilities in order to create a competitive advantage.

International cooperative strategy 2/2

- ❖ Several *reasons justify* international alliances:
 - ❖ generally multinational corporations outperform domestic-only firms,
 - ❖ limited domestic growth opportunities,
 - ❖ foreign government economic policies,
 - ❖ operational information about local markets,
- ❖ These strategies are generally *more risky* as compared to domestic alliances.

Network cooperative strategies

- ❖ Are strategies wherein several firms agree to form multiple partnerships to achieve shared objectives.
- ❖ *stable alliance networks* are formed in mature industries where demand is relatively constant and predictable.
- ❖ *dynamic alliance networks* are used in industries characterized by frequent product innovations and short product life cycles.

Managing competitive risks 1/2

- ❖ Many cooperative strategies (ca. 50%) fail.
- ❖ There are risks that need to be carefully addressed.

FIGURE 10.4 Managing competitive risks in cooperative strategies



Managing competitive risks 2/2

- ❖ Two primary approaches are used to manage competitive risks (TNK-BP):
 - ❖ *cost minimization* through detailed formal contracts with partner firms,
 - ❖ *opportunity maximization* through value creation flexible activities.

Summary

- ❖ Cooperation is working *together* to achieve a shared objective.
- ❖ The *reasons* firms use cooperative strategies vary by market conditions.
- ❖ *Four* business-level cooperative strategies are used.
- ❖ *Three* corporate level cooperative strategies are used.
- ❖ Cooperation is risky and calls for *careful* management.