Strategic marketing plans and collaborative networks

Strategic marketing plans

Marcos Fava Neves University of São Paulo, Ribeirão Preto, Brazil

175

Received February 2005 Revised November 2006

Accepted December 2006

Abstract

Purpose – This paper seeks to propose a new framework for the marketing planning process that is better adjusted to the modern operational environment, with particular emphasis on the exploitation of collaborative "company networks" in optimising the potential of the plan.

Design/methodology/approach – A review of the academic literature of marketing planning, three participant-observation case studies and a focus group, the latter two in Brazil, provided the conceptual input for a very detailed stepwise model for marketing planning in a network environment.

Findings – The new model, including its focus on collaborative action, earned considerable support among participants in the second and third phases of the research. The plan itself was found to be applicable in practice. Obstacles to the achievement of collaborating networks were identified, and solutions are proposed.

Research limitations/implications – The study proposes and tentatively tests a systematic, sequential framework for marketing planning. It also casts light on networks and working relationships from an unusual angle, which may be transferable to other contexts. Suggestions for further research mainly concern the application and testing of the new model in practice. Limitations concern the representativeness of the case-study and focus-group respondents, and the timescale.

Practical implications – The major managerial implication of this research study is the planning instrument it proposes and, tentatively, tests. It holds the promise of more making marketing budgets work harder, via more systematic planning and exploitation of the power of networks.

Originality/value – The proposed model differs from other marketing planning frameworks in treating the company to which it is applied as member of a network, not an individual. The study took place in a very large "second-world" economy, a setting very different from those in which conventional marketing plans have been proposed and applied.

Keywords Marketing planning, Network, Operating systems, Brazil

Paper type Research paper

Introduction: room for change in the marketing planning process

The growth in international trade, opening of economies and global access to information have brought increasing competition in several industries, resulting in strong consolidation and reduction of margins. This new environment introduced marketing strategists to an era of strict budgetary control and coordination, demanding very careful decision making with respect to where and how to spend what resources were available. In response to the constraints imposed by the globalization of markets, which often have no conventional boundaries, firms and their marketing function have become more international, and recognized a growing need to focus on their core businesses, outsourcing activities and contractual relationships, so as to

Emerald

The author is grateful for the input from the anonymous blind reviewers, which revealed several directions for improvement of the submitted manuscript. The author also thanks Professor Marco Conejero for his support.

Marketing Intelligence & Planning Vol. 25 No. 2, 2007 pp. 175-192 © Emerald Group Publishing Limited 0263-4503 DOI 10.1108/02634500710737951 manage their inputs and distribute their outputs efficiently. Real networks are being developed, focusing on relationships, and continuous and sustainable development (Heide and Miner, 1992; Hertz and Mattsson, 2001; Noonan, 1999; Webster, 1992).

Several joint activities relate to the company's supply chain. Collaborative buying groups are linking autonomous companies such as Fiat and General Motors or Carrefour with other retailers and groups of agricultural producers. The savings to be achieved in input and transaction costs are clear. At the same time, cooperation in the marketing channels and with clients has also been receiving increasing attention, and is advocated by practitioners and academics as a way to mange the operational costs of marketing more effectively (Biong *et al.*, 1997; Blois, 1997; Bucklin and Sengupta, 1993; Heydebreck and Maier, 1997; Gemunden *et al.*, 1997).

Cooperation and collaboration networks may be vertical, between players at technologically distinct stages (for example, suppliers and distributors) or horizontal, involving competitors or even firms supplying complementary products to the same target-market (Gemunden and Ritter, 1997; Gulati, 1998). The collaborative approach aims to make companies more demand-driven and better adapted to operate in the increasingly competitive market environment, by reducing costs of all kinds and improving efficiency in the buying and selling processes.

The literature of marketing planning and control processes has not so far emphasized strong collaborative networks (Campomar, 1983; Westwood, 1995; Cooper and Lane, 1997; Las Casas, 1999; Lambin, 2000; Jain, 2000; McDonald, 2002). The firm has not been perceived as part of a network linking the suppliers of its production needs with actors in its marketing channels and with its competitors. As outsourcing, partnerships, alliances and other forms or "arrangements" become more important and pressure on margins increases, planners and strategists have the opportunity to adapt existing methods and establish the design and management of collaborative action as a formalized and structured corporate objective, enshrined in the marketing plan.

Objectives

The research presented in this paper had four central objectives:

- (1) to review existing marketing planning methods and assess the scope for improvements;
- (2) to design a sequential strategic marketing planning and management (SMPM) process that incorporates a strong network and collaborative element;
- (3) to verify the applicability of the proposed model; and
- (4) to assess companies' readiness for structured networking and collaboration in their marketing operations.

Methodology

First, a systematic review of the literature of marketing planning and control models was undertaken, to extract potential ingredients of a more comprehensive SMPM process. Current practice in three companies was then examined in depth over three years, during which modifications to the existing marketing plans were proposed to the management, and the outcomes monitored. This was, in short, a form of participant observation. The findings were added to the inputs to the developing framework for the eventual plan.

Strategic

To assess the applicability of the proposed structure and sequence in practice, and the acceptability of the underlying idea of cooperation, collaboration and commonality, ten marketing directors were recruited for a focus group discussion. They were drawn from multinational firms in Brazil that supplying the beef and dairy industries, operating in a market worth about US\$ 10 billion a year. Although selling to the same clients, their companies were not direct competitors. They included, for example, one fertilizer company, one producer of supplements and one of feedstuffs, one supplier of veterinary products, a company specializing in genetics, a provider of infrastructure services, and so on.

A schema of the research plan and procedure is presented below:

- (1) Understand structures and sequences of published models for marketing planning (desk research and literature review).
- (2) Develop an alternative model, incorporating a networking approach.
- (3) Apply this in three companies over a period of three years (case studies).
- (4) Improve the proposed model (desk research).
- (5) Test acceptability and applicability (focus group).
- (6) Propose list of marketing activities (focus group).
- (7) Propose list of potentially collaborative activities (focus group).
- (8) Compile list of feasible collaboration activity (focus group).
- (9) Identify possible problems and consider how to deal with them (focus group).

During discussion and evaluation of the model derived from the literature and the three case examples, participants tried to set up a common agenda of collaborative marketing initiatives, to predict problems that could threaten potential collaborative activities, and to explore ways avoid them.

At a critical stage in the exercise, the traditional focus group procedure became more structured, as participants were instructed to complete individual questionnaires containing open and multiple-choice questions. They were asked to:

- say whether or not their companies carried out the marketing activities proposed in the sequence;
- evaluate on a ten-point scale the importance of the activities, in the context of their own companies;
- evaluate on a ten-point scale how much their companies benefit by performing these activities collaboratively; and
- estimate on a ten-point scale the probable commitment to engagement in such collaboration.

The findings from this exercise were added to the output of the previous two, to form the total conceptual framework from which the SMPM planning model was developed.

Literature review

Marketing planning and control models

The models, schemes, plans, templates and descriptions identified in the literature are summarized in Table I. It is judged unnecessary to elaborate the details here, partly on account of the inevitable length of a thorough discussion, but mostly because most if

not all of the ten planning processes reviewed are both well known and commonly used. The main aim of the table is to give a general overview, identify the steps or stages involved in each, and permit personal comparison and consolidation. Table II provides further commentary on the convergences and divergences between and among the 11 approaches analysed.

Company network approach

The theoretical model of a company network is defined here as the group of supplier companies and distributors that are responsible for the flow of products, services, communications, information, orders and payments necessary to connect the company under consideration with its raw material suppliers and the final consumers of its products, services or derivatives. It is shown schematically in Figure 1.

The term "network" can be used in many ways depending on context, even within marketing (neural networks, franchising networks, industrial networks, retail chains, and so on). Here, it refers specifically to the working relationships established and maintained by a firm or organisation, what is commonly refereed to as the "company network". According to Lazzarini *et al.* (2001), the analysis of networks provides the tools for mapping the structure of inter-organizational relationships and liaisons, based on the acknowledgement that the structure in networks both limits and is informed by the constituent actors' actions.

The company network concept thus provides marketing strategists and planners with the means to analyse a company and its pool of suppliers and distributors, competitors, environment, facilitators and others, in a meaningful way, to map the existing relationships among them, and to assess the impact of the competition and the operating environment in general. Treating a company as a complex network enriches strategic analysis, better linked to the fast changing environment that has characterised the past decade. This is in essence the relationship and interaction approach, which has been widely reported in the literature (Omta *et al.*, 2001; Neves *et al.*, 2001; Gemunden *et al.*, 1997; Bridgewater and Egan, 2002; Ford, 1998; Håkansson and Snehota, 1998, Gadde and Håkansson, 2001) and has had an important impact on business network management and relationship marketing (Mattsson, 1997).

Focusing on the network of a company under study permits additional consideration of the facilitator companies (such as transportation companies, insurance agencies, certification companies, warehousing services, logistics specialists, banks, and so on) that perform functions to facilitate the flow its products to market. Similarly, inclusion in the analysis of direct competitors and other companies not in direct competition but operating in the same target market, permits consideration of the collaborative marketing initiatives (such as trade associations, exporting joint ventures, cooperative generic advertising, and many others) which are at the heart of the SMPM paradigm.

The term company network management defines the process of managing relationships with all the many associates, facilitators, collaborators and competitors that are logically included in a company's network, as defined here. It has two main components: management of distribution channels and management of the supply chain. The focus of the SMPM framework on the whole network reflects the increasing importance of control over the supply process, due to the recent trend to "product traceability" and the potential negative impact of problems in the supply chain on corporate reputation and brand equity.

and 2002)	e &	und ext of	ational nission ons	pue	rysis ernal lysis (continued)
Gilligan and Wilson (2002)	Executive	Background and context of	Organizational vision, mission and aspirations	Market and situation	Internal analysis analysis (contr
Jain (2000)	Strategic analysis (external and internal	епупошиеп)		Analysis of strategic skills	and un certous Formulation of strategies
Campomar (1983)	Internal and external situation analysis	Objectives	Restructuring of action programme Segmentation Positioning Pricing Promotion Product Point of sale Expected marketing margin Scheduling Schedul		
McDonald (2002)	Mission	Objectives	Marketing audit	SWOT analysis	Assumed conditions
Cooper and McDonald Lane (1997) (2002)	Present position	Internal audit	External audit	Marketing mix	Objectives
Wood (2004)	Executive summary	Current marketing	TOTAL	Objectives and key-drivers	Target market
Kotler (2000)	Executive summary	Current marketing	Opportunity analysis	Goals	Marketing strategy
Las Casas (1999)	External data	Internal data Current marketi	Determine future development		Objectives and goals
Wright <i>et al.</i> (2000)	Analysis of opportunities and threats in the external	Analysis of the internal			Formulation of strategies
Westwood (1995)	Set corporate objectives	External marketing	Internal marketing research	SWOT analysis	Marketing objectives and expected results
Lambin (2000)	Strategic mission	External audit	audit audit		Set objectives

Table I.

Marketing planning models proposed in the literature

Gilligan and Wilson (2002)	External analysis and marketing	audit Critical aspects and positioning	Main	assumptions Characteristics of the target market	Preliminary objectives by market, products line	and brand Positioning Competitive and marketing	su ategres Management of seven Ps Brand	development Budget Revision and reformulation of objectives
Jain (2000)	Strategy of implementation and control	Marketing strategies						
Campomar (1983)			Control					
McDonald (2002)	Marketing objectives and strategies	Expected results	Alternative	prans Budgeting	Implementation of the plan			
Cooper and Lane (1997)	Marketing plan preparation	Monitoring and revision						
Wood (2004)	Marketing strategy	Marketing programme	Financial plans		Implementation and control			
Kotler (2000)	Action programme	Demonstration Marketing of results programm	Control					
Las Casas (1999)	Marketing strategies and	budgeting Projection of gains and losses	Control					
Wright <i>et al.</i> (2000)		Implementation of strategies	Control					
Westwood (1995)	Develop marketing strategies and	action plan Programmes that include advertising and promotion	plans Budgeting	Write down the plan	Communication of the plan	Control system Revision and updating		
Lambin (2000)	Choice of strategic direction		Marketing	Tests of robustness; analysis of vulnerability	dilu lish	Contingency plan		

Gilligan and Wilson (2003)	1. Executive summary	3. Vision, mission and aspirations 4. Analysis of the market and the situation 6. External analysis 9. Target market and	cnaracteristics 5. Internal analysis	All steps that deal with strategy and strategic factors within the stages	10. Preliminary objectives	12. Marketing strategies 13. Management of seven Ps 14. Brand management 15. Budget 16. Revision and reformulation of objectives
Jain (2000)	1. Selection of a perspective for elaboration of the	2.1Understanding of competition 2.2 Focus in the customer 2.3 Sweep of the environment	3.1 Corporate analysis 3.2 Measurement of strengths and	wearnesses 4.1 Section of the strategy 4.2 Portfolio analysis 4.3 Definition of organizational	ar acture	5. Strategic tools 6. Marketing strategies
Campomar (1983)		1. External analysis: analysis: identification of identification of opportunities	2. Strengths and weaknesses	3. Advantages and disadvantages in market	4. Objectives	5. Action programme
Wood (2004) Las Casas (1999)		1.Environmental analysis: threats and opportunities	2. Internal analysis: strengths and weaknesses		3. Objectives	4. Marketing strategy target-public 5. Positioning 6. Marketing mix strategy 7. Action plan
Wood (2004)	1. Executive summary		2. Actual situation	3. Target market	4. Objectives and key	5 Marketing strategy 6 Marketing programmes
Kotler (2000)	1. Executive summary		2. Actual situation		3. Objectives 5.Programmes	4. Marketing strategy
Wright <i>et al.</i> (2000)		Analysis of opportunities and threats in the external environment	2. Analysis of the internal environment			3. Formulation of strategies 4. Implementation of strategies
Westwood (1995)		Establishment of corporate objectives External marketing research	3. Internal marketing research 4. SWOT analysis	5. Establishment of suppositions (scenarios)	6. Definition of objectives	7. Development of strategies/action plans 8. Definition of programmes/communication plans
Lambin (2000)	1. Audit in strategic marketing	2. Definition of strategic mission 3. External audit: analysis of environmental attractiveness	4. Internal audit: 4.1Competitiveness analysis		4.2 Definition of objectives	strategic direction
	Introduction	Corporate objectives Analysis of the external environment	Analysis of the internal environment	Singular aspect of the model	Marketing objectives	Establishment/ implementation of marketing strategies

Table II. Commentary on the models



Flows of products, services and marketing communications

Flows of market/consumer information, financials and product requests



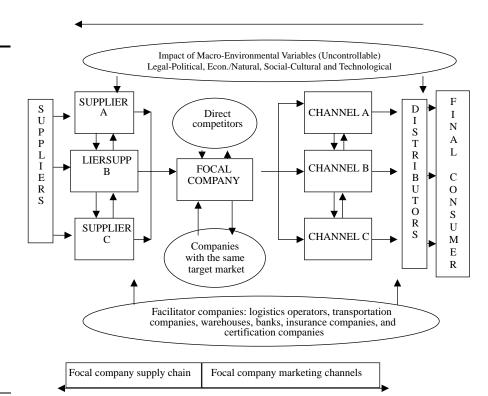


Figure 1. The company network

Focus group

The SMPM sequence was readily accepted by all ten participants. Among activities related to marketing intelligence, every company represented did conduct competitor analysis, but little or nothing else. On the other hand, "marketing intelligence" received an average score of more than five out of ten in the questionnaire phase of the exercise. Managers apparently believe they can gain from conducting formal marketing research and that the input can be enhanced by collaboration in such cases as investigation of consumers' decision-making processes. Some relevant initiatives have in fact since been implemented.

Turning to the structured phase that concluded the focus group session, questionnaire responses show that the most commonly used vehicles for implementing the marketing communications strategy were magazines, catalogues, folders, point-of-sale displays, and routine use of the companies' symbols and logos.

marketing plans

Strategic

Participants recognized the value of collaborative video presentations and similar communication techniques, to instruct potential consumers of somewhat technical products and services in the arguments for their adoption. Answers relating to sales promotion show that technical field tests, conferences and discount schemes were the most popular tools, all of which participants thought could offer good opportunities for collaboration within the company network. With respect to public relations, participants reported that sponsorships were the most common activity, but the considered company visits and field trips to be the most important, offering scope for collaborative initiatives.

All companies represented by the ten participants already performed the activities in the SMPM framework relating to the sales force, and regarded as fundamentally important. However, participants did not think that collaborative salesforce activities would hold out the prospect of higher gain in practice.

There was a surprising lack of agreement about product policy. With regard to channel management, which all participants considered to be very important, the only initiative thought likely to be enhanced by network collaboration was the provision of familiarisation and training programmes for customers. There was a surprisingly negative opinion of the potential for fruitful cooperation in exporting. None of the companies was in fact involved in export markets at the time of the discussions, and seemed uninterested in initiating any joint export activities in the short-term.

This patter of responses could be thought to be fairly typical of business-to-business marketers, especially in less developed marketing environments.

Although many activities investigated by the questionnaire were seen to offer some potential gain if performed together, only two or three of the companies represented by the participants expressed active interest in any particular one. The outcome could be collective action among these two or three, but collaboration seems likely to remain the exception rather than the rule in general.

To conclude the focus-group session, participants were asked to identify and discuss the main threats to potential marketing alliances, and to suggest ways in which to reduce their effect. The findings are summarised in Table III. The sequence does not imply a perceived order of importance.

Case studies

Over a period of three years, three distinctively different firms operating in the Brazilian agribusiness market, two multinationals and one domestic company, were studied as they implemented the SMPM process fully or in part. The research aim was to use these real-time observations to test and adjust the prescriptions for collaborative action.

Table IV describes the three companies in terms of ownership, objectives, products, markets, turnover, market share and competitors. It also summarises their activities with respect to marketing intelligence, information systems, product strategy, support services, branding, promotional strategy, channel strategy, salesforce strategy, and pricing strategy.

During the period of the study, various planning initiatives were recommended to the companies. They are described in the relevant sections of the table. The final row highlights key weaknesses to be addressed by the SMPM process after the period of study.

MIP 25,2	What are the threats to joint collaborative activities?	How can they be overcome?
	Different companies' internal policies	Meet frequently to ensure cohesion within the
184	Conflict of interest and a degree of competition in some product lines	management team Make clear where the boundaries of the joint activity lie
	Need for coordination and measurement of results	Set up impartial coordinating committee Include measurements in the plan
	Potential conflict between sales representatives in competitors in particular areas	Design regional programmes, setting aside areas where these problems may occur
	Different size of the firms, affecting marketing budgets	Establish a scale of investment and budget separately for specific actions.
	Geographical distance between firms (Brazil is a very large country)	Make use of information technology and regional offices
	Threat of inside information being delivered to outsiders	Create a code of ethics
	Need for short-term return	Measure results; foster planning ethos and strategic vision
Table III. Focus group findings	Different marketing priorities	Segment activities and ensure internal flexibility among participants.

The SMPM plan

Table V describes the steps to be taken in implementing the proposed sequential planning framework. The key differences between this model and the actual situation summarised in Tables I and II are as follows:

- The structure reflects a rationale that is as demand driven as possible, given that
 the final consumer and the environmental scan are the starting points of the
 analysis.
- The plan is more comprehensive than the ten discussed in the literature review, by virtue of incorporating lessons from that review, form the focus groups and from the case study experience.
- It incorporates a strong company-network element throughout, to realise the potential of inter-firm relationships and the benefits of networking, as identified in the literature.
- Steps 1-5 set guidelines for the setting up of the plan, Step 5 in particular explaining how the objectives of the plan are to be achieved.
- Steps 6-10 use the marketing mix as an explicit framework for implementation of collaborative action – almost a philosophy, given the unsophisticated state of current practice noted in the case studies.
- Steps 11 and 12 transforms the plan into actionable projects, with explicit team responsibilities, tasks, budgets and deadlines.

Figure 2 shows the plan as a flowchart, emphasising its systematic nature and sequential structure.

Topic	Company 1	Company 2	Company 3
Period of study Ownership Product/market	2001 and 2002 Multinational Low-volume drip-irrigation systems for farmers and agro-industries. Consumer durables (in use for at least ten vears)	2002 National Corrugated paper packaging for all types of user. Non-durables (single use)	2000 to 2002 Multinational Genetics: artificial insemination of livestock. Non-durable service (single use)
Turnover in local market Market share	US\$ 50-100 million per year 40-50	US\$ 100 million per year 10-20	US\$ 10-20 million per year 30-40
(percentage) Strategic objectives	30 per cent growth per year	Gain second position in the market by	At least 20 per cent profit growth per year
Competition	One other strong company and small independent companies, plus importers' agents for international manufacturers	Market dominated by three companies accounting for greater than 60 per cent of total market. Many small regional players,	Other multinational companies, plus natural breeding practices. Only 5 per cent of market uses artificial insemination
Marketing intelligence Information systems	Still very preliminary; reluctant to establish information systems. None before the plan except sales per region; has since designed MkIS, not yet implemented		From sales management software system None before the plan except sales per representative and region. Now has MkIS installed, with continuous after-sales feedback, and monitoring of competitive environment
Product line	Perceived as best in the market, with almost no competitors (premium). Aims to introduce new lines for gardening and water treatment	competitors (network approach) One competitor has better positioning in quality and service. Aims for image differentiation through social action	Perceived as best in the market. Expanding some product lines according to suggestions from advisory board created during the
Services	Very important factor in sales pitch, because of customers' very specific needs for projects, training and constant maintenance. Clients rate level of service below positioning of product	sustainable developmenty Factor in competitive advantage, mainly after-sale service. Trying out customization and cost reduction	periou of the study Service level considered to match product positioning
			(continued)
Table IV. Case study findings			Strategic marketing plans 185

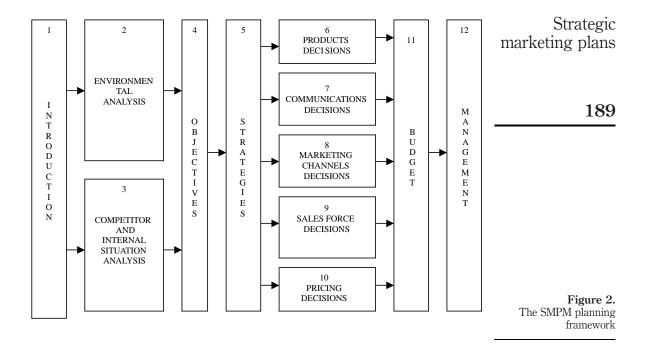
Topic	Company 1	Company 2	Company 3
Branding	Company brand, but independent outlets trained by add their own branding	Company brand only	Company brand, plus provenance of "product"
Promotional strategy	No plan. Budget mostly allocated to trade exhibitions. Reluctant to engage in active	Very little activity; some promotion to buyers and limited use of social messages	Budget allocated to catalogues, sales force promotions and trade fairs
Channel strategy	communication planning Distributes through 90 independent outlets. Problems with direct sales (key accounts) and		Direct channel, operating with 68 sales reps, and key accounts. Started to sell via an
	lack of support. Plan during study set up three-way classification of outlets and correspondingly different levels of marketing support. Outlet staff retrained to function as not of collaborative natural.	analysis of customers' buying decision processes was used as basis for evaluation of market segmentation strategy	internet and television during period of study
Salesforce strategy	Five sales regions, with regional managers and sales reps drawn mostly from the "retailers". During period of study, sales manual was developed, for sales force and regional managers	Six sales managers with teams of reps. Geographical overlapping as a result of acquisitions addressed by the new plan Programmes implemented during period of study for improving working relationships	Five sales regions, with regional managers and team of sales reps. Some problems of geographical coverage identified Networking initiatives started during period of study
Pricing strategy	Premium; prices depend on project specification Suggestions to have more control of costs, to nationalize some equipment and to offer financial solutions to clients via buyers of	among all managers and reps Competitive parity. Discounting for new client development by "poaching" and for collective pricing initiatives	Premium, though margins eroded during period of study because of difficulties in raising prices
Main difficulties	naturers products (trading innancing – network) Very centralized, decision-making process complex and slow. Level of service perceived by some customer to be inconsistent with product positioning	New commercial director and established regional managers, causing some adjustment difficulties. Strong need to change focus from sales to marketing. Geographical overlaps. Questions of motivation	CEO is foreign, but well adapted to local and company culture. Potential future problem if successor integrates less well. Collective action proving difficult to coordinate

Steps	Actions	Strategic marketing plans
1. Introduction	Write brief history of the company and its alliances	maritems plans
	Check for pre-existing plans	
	Verify compatibility with other operational plans: finance, human resources,	
	production, etc.	10=
	Identify teams that will participate in SMPM	187
0.77	Study corporate culture and assess implications for implementation	
2. Environmental	Describe existing company network (Figure 1)	
analysis	Gather market intelligence from primary and secondary sources, as required	
	Build general market analysis and trend analysis Conduct SWOT analysis	
	Research and explain choice behaviour of final and intermediate consumers	
	Research and explain decision-making processes at network level	
	Evaluate marketing information systems	
	Draw up proactive list of collective actions for gathering and using	
	marketing intelligence	
	Set budget for this phase	
3. Competitor and	Analyse competition and identify trends	
internal	Compare strengths and weaknesses with competitors'	
situation analysis	Establish benchmarks; set up formal benchmarking committees	
4 Objectives	List possible collaborative actions to counter identified weaknesses	
4. Objectives	Define qualitative and quantitative objectives and targets, under as many category headings as necessary, for the period of the plan (normally 3-5	
	vears)	
	Calibrate objectives and targets, to permit valid post-evaluation	
5. Key strategies	Consolidate main strategies directed at achievement of objectives, under the	
	category headings introduced at Step 4	
	Assess general scope for establishing networks and undertaking collective	
	initiatives	
6. Product and services	J 1 J	
	Assess technological capability	
	Evaluate product line Launch new products	
	Offer new services	
	Make branding decisions	
	Make packaging decisions	
	Assess scope for partnerships, collective action and networking (bundling,	
	joint product development, joint market development, licensing, common	
	quality control, etc.)	
- O · · ·	Set budget for this phase	
7. Communications	Identify target audiences	
	Set marketing communications (or "promotional") objectives	
	Decide allocation of resources across marketing communications mix Assess scope for collaborative generic and other advertising campaigns,	
	public relations, lobbying, joint participation in trade fairs and exhibitions,	
	etc.	
	Set budget for this phase, including elements for networked activities	
	Set up evaluation procedures and allocate responsibilities for assessment of	
	effectiveness	
8. Channels	Analyze channels and services provided	
	Develop new channels	Table V.
	(continued)	The SMPM plan

25 , 2	Steps	Actions
20,2		Conduct asset and risk analysis
		Set benchmarks
		Conduct power and conflict analysis, for governance choices and decisions
		Evaluate commercial policies analysis
188		Conduct contractual analysis
		Initiate new partnerships in new and existing markets
		Define functions and responsibilities within the channel
		Assess scope for collaboration in the network with respect to market
		segmentation, joint entry into unfamiliar markets, pre-empting of
		competition, economies of scale, joint ventures, franchising, etc. Set budget for this phase, including elements for networked
		activities
	9. Sales force	Assess current size and structure
	3. Sales loree	Determine sales objectives
		Assess remuneration policy
		Evaluate supervision, motivation and training
		Assess scope for sharing sales forces, customer databases, training
		programmes, market analysis, and so on, across the network
		Set budget for this phase, including elements for networked activities
	10. Pricing	Define pricing objectives
		Conduct demand analysis
		Determine production costs, for company and competitors
		Identify pricing model(s) in use
		Identify price variation
		Assess scope for collaborative pricing within the network, to offer price
		incentives, increase perceived value for money, reduce price elasticity, cut
		cost, etc. Evaluate cost-effectiveness of pricing strategy
	11. Budgeting	Homologate proposed budgets for Steps 2, 6, 7, 8 and 9, and set overall
	11. Duageting	marketing budget
	12. Management	Transform plan into series of projects
	12. Management	Allocate teams to tasks, appoint team leaders and set project deadlines
		Confirm budget available
		Set up monitoring committees, and a fixed schedule of meetings to
		evaluate short-term, medium-term and long-term progress towards
		operational, tactical and strategic objectives
		Monitor operating environment, revising existing projects and setting
		up new ones as necessary
		Close successfully completed projects
Γable V.		Conduct periodic strategy reviews and disseminate findings selectively
		across the network

Managerial implications, limitations and suggestions for future research

A review of the academic marketing literature shows that the conventional frameworks for marketing planning and control do not imply a collaborative network approach, but rather consider how an individual company might plan in isolation. Most furthermore adopt an operational standpoint, rather than taking the strategic view.



Huge changes have take place over last 20 years, in markets, information technology, worldwide communication, environmental regulations, consumer behaviour, and the extent of globalisation. Long-term planning seems static as environmental change accelerates. The emergence of a more strategic approach to management has been the response of academics and practitioners, to address this issue. The new way of thinking could be summed up in just two words: demand driven. As companies specialize, there is an increase in the possibility of partnerships, alliances and collaborative actions, to pool core competences.

In this scenario, it is important that traditional approaches to the planning can adapt to the new scenario and prepare companies for sustainable growth. The major managerial implication of the study reported in this paper is to offer to marketing academics and marketing planners a new and superior framework for the marketing planning process, capable of meeting demand-driven imperative by allowing it to become more strategic, more forward focused. Given that margins have decreased in several industries, a more rational approach is equally crucial. One solution, for which several marketing activities provide excellent scope, is the collaborative approach, offering a win-win situation to the companies involved. Companies cannot allow themselves to be isolated in the new world economy, but must find their place in flexible networks.

This paper has described a systematic sequence of logical steps, comprising the SMPM framework for marketing planning, derived from the literature, the findings of three case studies and a focus-group discussion, all in the Brazilian context. This SMPM model is new in treating the company to which it is applied as part of a network

and making use of inter-firm relationships at every phase of the process. There are many opportunities for collaboration among firms that operate in the same markets as competitors or suppliers of complementary products. The implementation of the plan, the management control aspect of the model, has received special attention here. The assumption is that, once this new culture permeates the organization, then a really demand-driven, long-term plan is achievable.

The findings of this study show that many firms have a considerable desire to coordinate their marketing actions, and that many have already begun to do so, even in Brazil. The main implication for managers is that more can be done with the same marketing budgets, by applying the SMPM model.

Several limitations of the study need to be acknowledged. The companies studied number only three and do not operate in the same market. The study period covers the same three years but the periods of observation do not exactly coincide. Existing marketing plans were revised and developed at different times by different teams. The ten participants in the focus group were all drawn from the agribusiness sector, and it would be inappropriate to generalise the findings too enthusiastically. In short, the study must be treated as exploratory and the conclusions as tentative.

Suggested topics for future research are: application of the SMPM plan in practice, refinements to the structure and sequence, deeper analysis of each step, formation and formalization of collaborative actions, and management controls for successful implementation. It would be also useful to study the creation of partnerships at a more general level, particularly with regard to mutual commitment and trust.

References

- Biong, H. et al. (1997), "Why do some companies not want to engage in partnering relationships?", in Gemunden, G.H., Ritter, T. and Walter, A. (Eds), Relationships and Networks in International Markets, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 91-107.
- Blois, K.J. (1997), "When is a relationship a 'relationship'?", in Gemunden, H.G., Ritter, T. and Walter, A. (Eds), *Relationships and Networks in International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 53-64.
- Bridgewater, S. and Egan, C. (2002), *International Marketing Relationships*, Palgrave/Macmillan, Basingstoke.
- Bucklin, L.P. and Sengupta, S. (1993), "Organizing successful co-marketing alliances", *Journal of Marketing*, Vol. 57 No. 2, pp. 32-46.
- Campomar, M.C. (1983), "Revisando um modelo de plano de marketing", *Marketing*, Vol. 17 No. 121, pp. 44-7.
- Cooper, J. and Lane, P. (1997), Practical Marketing Planning, Macmillan Business, London.
- Ford, D. (1998), "Two decades of interaction, relationships and networks", in Naudé, P. and Turnbull, P.W. (Eds), Network Dynamics in International Marketing, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 3-15.
- Gadde, L.E. and Håkansson, H. (2001), Supply Network Strategies, Wiley, New York, NY.
- Gemunden, H.G. and Ritter, T. (1997), "Managing technological networks: the concept of network competence", in Gemunden, H.G., Ritter, T. and Walter, A. (Eds), *Relationships and Networks in International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 294-304.

Strategic

marketing plans

Gemunden, H.G., Ritter, T. and Walter, A. (1997), *Relationships and Networks in International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, p. 460.

Gilligan, C. and Wilson, R.M.S. (2002), Strategic Marketing Planning, Butterworth-Heinemann, Oxford.

Gulati, R. (1998), "Alliances and networks", Strategic Management Journal, Vol. 19 No. 4, pp. 293-317.

- Håkansson, H. and Snehota, I. (1998), "The burden of relationships: who is next?", in Naudé, P.W. and Turnbull, P. (Eds), Network Dynamics in International Marketing, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 16-25.
- Heide, J.B. and Miner, A.S. (1992), "The shadow of the future: effects of anticipated interaction and frequency of contact on buyer-seller cooperation", *Academy of Management Journal*, Vol. 35 No. 2, pp. 265-91.
- Hertz, S. and Mattsson, L. (2001), "Dynamics of contemporary international markets-strategic alliances and reconfiguration of network structures", *Proceedings of the Conference of the European Marketing Academy, Bergen, Norway, 8-11 May.*
- Heydebreck, P. and Maier, J.C. (1997), "Need bundles of innovation-oriented services and resources", in Gemunden, H.G., Ritter, T. and Walter, A. (Eds), *Relationships and Networks* in *International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 427-44.
- Jain, S.C. (2000), Marketing Planning & Strategy, 6th ed., Thomson Learning, Cincinnati, OH.
- Kotler, P. (2000), Administração de Marketing, Prentice-Hall, São Paulo.
- Lambin, J.J. (2000), Marketing Estratégico, 4th ed., McGraw-Hill, Lisbon.
- Las Casas, A.L. (1999), *Plano de Marketing para Micro e Pequena Empresa*, Editora Atlas, São Paulo.
- Lazzarini, S.G., Chaddad, F.R. and Cook, M. (2001), "Integrating supply and network analysis: the study of netchains", *Journal on Chain and Network Science*, Vol. 1 No. 1, pp. 7-22.
- McDonald, M. (2002), Marketing Plans: How to Prepare them, How to Use them, Butterworth-Heinemann, Oxford.
- Mattsson, L. (1997), "Relationship marketing' in a network perspective", in Gemunden, H.G., Ritter, T. and Walter, A. (Eds), *Relationships and Networks in International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 37-47.
- Neves, M.F., Zuurbier, P. and Campomar, M.C. (2001), "A model for the distribution channels planning process", *Journal of Business & Industrial Marketing*, Vol. 16 No. 7, pp. 518-40.
- Noonan, C. (1999), CIM Handbook of Export Marketing, 2nd ed., Butterworth-Heinemann, Oxford.
- Omta, O., Trienekens, J. and Beers, G. (2001), "Chain and network science: a research framework", Journal on Chain and Network Science, Vol. 1 No. 1, pp. 1-6.
- Webster, F.E. Jr (1992), "The changing role of marketing in the corporation", *Journal of Marketing*, Vol. 56 No. 3, pp. 1-17.
- Westwood, J. (1995), Plano de Marketing, Makron Books, São Paulo.
- Wood, M.B. (2004), Marketing Planning: Principles into Practice, Prentice-Hall, Harlow.
- Wright, P., Kroll, M.K. and Parnell, J. (2000), *Administração Estratégica: Conceitos*, Atlas, São Paulo.

MIP Further reading 25,2 Brennan, R. and Tu

Brennan, R. and Turnbull, P.W. (1997), "The process of adaptation in inter-firm relationships", in Gemunden, H.G., Ritter, T. and Walter, A. (Eds), *Relationships and Networks in International Markets*, Pergamon International Business and Management, Elsevier Science, Oxford, pp. 65-80.

192 Corresponding author

Marcos Fava Neves can be contacted at: mfaneves@usp.br