Corporate strategy and structure

If one does not know to which port one is sailing, no wind is favourable. Seneca (ca 4 BC-AD 65), Roman philosopher, statesman and dramatist

Strategy and planning

Strategy and planning begins with analysis, and a well-known tool to do this is a SWOT analysis (looking at the internal Strengths and Weaknesses of the company, and the external Opportunities and Threats). Planning itself can be categorized into two main types depending on the time-scale and purpose of the planning.

- Strategic planning is concerned with the longer term and 'the big picture'. It is the process of defining the company's mission, determining the overall goals of the organization and allocating resources to reach those goals. It is done by top and middle managers.
- Operational planning is concerned with translating the general, long-term goals into more specific, concrete objectives. It involves monitoring the day-to-day work of departments. It is done by middle and supervisory managers.

Company structure

Having decided on its strategy, a business needs to organize itself into a structure that best suits its objectives. This can be done in several ways.

- Organization by function. The company is divided into departments such as production, finance, marketing, human resources.
- Organization by product. The company brings together staff who are involved in the same product line.
- Organization by customer type. The company is organized around different sectors of the market. Large customers are called 'key accounts'.
- Organization by geographical area. The company is organized according to regions.

A large multinational may use several of the above: for example a functional division initially (at an international level), then a national structure for each country, and within this some level of division according to customer types.

The business must also decide on the best way to organize its man agement hierarchy (= chain of command). The company is run by top (= senior) managers with job titles such as: Chief Executive Officer (CEO), Chief Operating Officer (COO), and a series of Vice-Presidents or Directors of different departments. Top management set a direction for the organization and aim to inspire employees with their vi sion for the company's future. This vision is often written down in a mission statement.

The next level is middle management, where managers are in charge of (AmE head up) a department, division, branch, etc. Middle managers develop detailed plans and procedures based on the firm's overall strategy.

Finally there is supervisory (AmE first-line) management, and typical job titles are: Supervisor, Team Leader, Section Chief. Supervisory managers are responsible for assigning non-managerial employees to specific jobs and evaluating their performance. They have to implement plans developed higher up the hierarchy.

In some companies – or for specific projects – there can be a matrix structure with cross-functional teams. Here employees from different parts of the organization work together and bureaucracy is reduced.

Above everything there is the Board, chaired by a Chairman or President, which gets involved in 'big picture' strategic planning and meets perhaps once a month. The CEO will be on the Board, but most Board members are not involved in running the company – they are elected by and responsible to the shareholders. Their main interest is shareholder value: getting a good return on investment in terms of both dividend payments and a rising share price.

Centralization vs Decentralization

A key issue for the company is to decide on the degree of centralization. Should authority be kept at Head Office (centralization)? If so, this would mean:

- A strong corporate image.
- Decisions made by experienced managers who see the whole picture, not just one part of the business.
- Standardized procedures which could lead to economies of scale (lower costs) and simpler distribution channels.

But decentralization also has advantages:

- Lower-level managers are more familiar with local conditions and can therefore give a stronger customer focus
- The delegation of decision-making is likely to lead to a higher level of morale at the grassroots.

There are other closely-related questions. Should the structure be 'vertical', with many layers of management, or 'flat', with fewer layers? And how many subordinates should each manager supervise?

Monitoring and adapting plans (comparing actual data with forecasts, acting on feedback from customers and suppliers, acting on reports prepared by first-line managers)

Controlling budgets Implementing plans, procedures and projects

Ensuring that objectives are SMART (specific, measurable, agreed, realistic and time specific)

Identifying customer needs, eq through market research

ldentifying ways to lower costs and reduce waste

Determining staffing needs

SWOT Analysis: market position

Analysing the product portfolio, including stage in the life cycle of main products

> Analysing figures for profit centres (that add value) and cost centres (that spend budgets)

'Big picture' issues for

Board and Senior Managers

Ceneral issues for managers

Setting overall sales and revenue goals

Setting budgets and making long-term forecasts of costs

Improving distribution channels

Identifying new markets

Identifying opportunities for new products

Pricing policy: value-for-money products vs high quality/premium price products

Building brand loyalty

Investing in technology, plant and equipment

Integrating on-line and off-line procedures (eg for sales and for customer service)

Evaluating current markets: development, consolidation, or withdrawal?

Prioritizing sales growth and market share, or earnings growth and profitability?

Business development: looking at possible takeover targets, mergers, alliances; entering new markets (from zero? buying local company? joint venture?)

Product diversification, or focus on core business?

Marketing strategy: worldwide or multidoméstic?

Identifying major cost savings: looking for internal efficiencies, setting up production in low-cost countries (outsourcing)

Increasing shareholder value: share price and dividends

> Image, reputation and social responsibility



Corporate strategy and structure: Exercises

| : Fill in the missing letters. | 3.4 Pairs of words in bold have been switched – one |
|--|--|
| Inside a company, large customers are often referred to as | from each column. Put them back in their correct places. 1 market channel 7 core growth |
| 'k as'. | a distribution (research) |
| . COO stands for 'Cf Og Or'. | Z COST value |
| A matrix structure brings together people from different | 5 earnings business |
| parts of the organization to work as c | 4 management loyalty 10 market portfolio |
| fl ts. | 5 customer statement 11 shareholder centre |
| The delegation of decision-making is likely to lead to a | 6 product share 12 brand hierarchy |
| higher level of morale at 'the graoots' (= the ordinary | 3.5 Which of the collocations in exercise 3.4 refer to: |
| people in an organization rather than its leaders). | 3.3 Which of the conoccurry out a survey |
| Each manager supervises a number of subs. | 1 using a questionnaire to carry out a survey market research |
| 5 In relation to an existing market, the 'big picture' strategy | 2 the main activity of a company that generates most of its |
| can be one of devnt (growth), | profits |
| consoion (making the existing situation stronger), | 3 financial benefits (= increase in share price and dividends) |
| or wi wal (leaving the market completely). | for the owners of the company |
| 3.2 Complete each phrase 1–10 with an ending a)–j). | 4 the whole range of products that a company sells |
| 1 Operational planning translates general goals | 4 the whole range of product |
| 2 It is usual to divide an organization | 5 when customers are faithful to a particular product |
| 3 Some companies are organized according | |
| 4 The Board gets involved | 6 a business unit that spends money but does not generate |
| 5 Senior managers set | revenue |
| 6 Middle managers develop detailed plans based | 7 a continuing increase in profits |
| 7 First–line managers implement plans 🔲 | 8 what is shown in an Organigram (= organization chart) |
| 8 First–line managers are also responsible | o what is shown in an 2 3 3 |
| 9 A cross-functional team brings | 9 senior management's vision for the company |
| 10 Subordinates work | <u></u> |
| a) a direction for the company. | 10 how a product gets from the manufacturer to the end- |
| b) developed higher up the hierarchy. | user |
| c) for assigning employees to specific jobs. | |
| d) in major strategy issues. | 3.6 Match the verbs in the box with their definitions |
| e) into functional departments. | below. Be careful – some are very similar. |
| f) into more concrete objectives. | adapt assign check control coordinate |
| g) on the overall strategy. | determine ensure evaluate implement monitor |
| h) to geographical regions.i) together staff from different parts of the company. | 1 make sure that every thing is correct or the way you |
| n to the first line manager | expect it |
| | 2 organize people so t hat they work together effectively |
| 3.3 The mixed-up letters make words that describe | |
| departrments or functional areas inside a company. Put | 3 give someone a job to do |
| the letters in the right order. | , and start to Work |
| 1 haumn rruoeecss 9 pdroctoiun | and a docisions: make something |
| 2 cmo∈sutr scrieevs 10 lgael | operate in the way that you want |
| 3 qtuialy crotnol 11 siihnppg | - mothing hannens |
| 4 rsaceerh and dvnolpmeeet 12 facnine | 7 change something to fit a new situation |
| 5 pbilu c rnotilaes 13 metakrnig | emothing carefully for a period of |
| 6 pejcrot mmeegnnaat 14 atnccous | time to see how it changes |
| 7 aiiisclttrnmaon 15 pasuirchng (= buying, B | (E) are tost something before deciding II |
| 8 bnllii g 16 pcroenremut (= buying, | 9 (formal) think about of test something before declaring value, suitability or effectiveness |
| AmE) | and the state of t |
| | something; find ou |

3.7 Use the words in the box to complete the SWOT analysis below.

| al | liance barriers climate debt depth one-stop outdated overhead range shortage start-up state-o f -the-art tailor-made transfer workflow |
|-------|---|
| | |
| St | rengths (strong points, internal) |
| 調 | a large market share a well-structured distribution network |
| 100 | motivated and well-trained staff |
| | 1 (= cutting edge) products |
| 101 | (= cutting edge) products (= customized / personalized) |
| | products |
| 100 | all services provided in one place: a shop' |
| 囫 | a well-known, high-value brand |
| | eaknesses (weak points, internal) |
| | a lack of new products |
| | a lack of managerial 4 (= amount |
| | of knowledge and experience) |
| | 5 (= old fashioned) production |
| | methods |
| | high levels of ⁶ (= money owed to |
| | banks and other creditors) |
| 10 | slow 7 (= progress of work done) |
| - | due to inflexible procedures an over-reliance on a limited 8 of |
| 199 | products |
| W | high direct costs (= production costs) and high indirect costs (9 eg utility bills) |
| 0 | pporturaities (future chances in the market) |
| | new foreign markets |
| 33 | an improving economic ¹⁰ |
| | outsou r cing |
| 251 | a key supplier who might want to make a strategic |
| 100 | new product ideas: either from market research or |
| | from sales reps talking directly to customers |
| T | hreats (future dangers in the market) |
| | |
| | |
| 903 | |
| | (so that low-cost countries start using high-tech |
| | equipment) |
| | |
| | |
| Spine | (eg quotas and tarms) |
| | .1 • 15 |
| 1003 | materials |
| | |

reduced pricing power due to merger of two

important customers

3.8 Look back at the completed SWOT analysis in exercise 3.7 and find a word that means:

| nave enough of something |
|---|
| ing t form of a longer word) |
| ourpose (especially for — |
| product already has it |
| that is true. |
| ore general. Objectives and with aims being the most e general. Objectives and , with targets being the |
| are that business remember what these ck at the mind map until |
| |

Discussion topics

- 1 Bosses just take the credit for the work of lower-level employees. Who needs them?
 - O Agree O Disagree
- 2 The continual emphasis on shareholder value in American-style companies produces high levels of stress amongst employees and an inability to think about the longer term.
 - O Agree O Disagree
- 3 Think of two companies operating in the same market (eg Coke and Pepsi, Yahoo and Google, Audi and BMW, Gucci and Armani). Compare their strategies.
- 4 Make a quick SWOT analysis for a company / country / city / educational institution that you know. Present it to some colleagues and ask for questions.



If I had to sum up in a word what makes a good manager, I'd say decisiveness. You can use the fanciest computers to gather the numbers, but in the end you have to set a timetable and act. Lee Lacocca (1924-), American industrialist

Motivation

The ability to motivate others and improve morale is a 'soft skill' - difficult to acquire and almost impossible to measure. Four key thinkers contributed to this field in the 1950s and 60s, and their work is still the basis for contemporary approaches:

- Maslow developed his 'hierarchy of needs'.
 - 🕆 self-actualization needs
 - 🕆 ego (self-esteem) needs
 - social needs
 - * security needs
 - physiological needs

We move to the next stage up only when the lower need is met. And as soon as any need is met, then it is no longer a motivator. The bottom two are usually not an issue in business (unless you are hungry or in danger). After that, our next need is to feel accepted and part of a group (social need). If that happens, then next we have ego needs: recognition and acknowledgement from others, as well as a sense of status or importance. Finally, if that need is met, we want self-fulfilment ('selfactualization' in Maslow's terms): to achieve, to develop to our fullest potential.

- 2 Herzberg expressed similar ideas. He agreed that the most important motivators at work were sense of achievement, earned recognition and interest in the job itse1f. But then there was another set of job factors ('hy giene' or 'maintenance' factors) that do not motivate employees, but can cause dissatisfaction if they are mis sing. These include salary, job security, working con ditions and good relations with co-workers.
- 3 McGregor observed that managers generally fall into two categories: Theory X and Theory Y. Theory X marnagers believe that most people dislike work and must be controlled and directed to achieve the org anization's goals. Theory Y managers believe that most people like work and actively seek responsibility. They believe in empowerment (= giving employees the authority to make decisions without traditional marnagerial approval) and enabling (= giving them the tools).
- A Drucker believed in 'management by objectives' (MBO). MBO calls on managers to work with employees to for mulate clear, ambitious but achievable goals. There has to be monitoring and measurement to ensure objectives are being met, and workers who achieve their objectives can be rewarded with pay rises, bonuses, etc.

Communication

Communication is two-way: top-down and bottom-up. It can also be external: the PR (public relations) function handles this.

Inside an organization, informal communication happens all the time: everyone enjoys discussing 'office politics' at the water cooler and picking up information 'on the grapevine' (= passed from one person to another in conversation). Formal communication is through the medium of meetings, presentations, reports, etc, and these are covered in the second half of this book. But two other key communication skills are not possible to practise in a book:

- 'Active listening'. This means listening with full attention, not interrupting except to ask for clarification, and giving consideration to the other person's point of view.
- 'Assertiveness'. This means stating your needs and opinions confidently and clearly, without on the one hand being indirect or 'suffering in silence', or on the other being aggressive and rude.

Teamwork

A team (or 'taskforce' or 'working party') needs a variety of personality types to perform well:

- 'Head' people who are good at thinking and problemsolving.
- 'Hands' people who are good at doing and acting.
- 'Heart' people who are good at networking and resolving conflicts.

Once a team has been set up, it usually goes through the five stages of development identified by Bruce Tuckman:

- Forming. People get to know each other.
- Storming. This refers both to 'brainstorming' as ideas get suggested for the first time, and also to conflicts that arise as team members clarify their roles and expectations.
- 3 Norming. Members sort out a way of working together and begin to 'own' and share the team objectives.
- Performing. Members focus on solving problems and doing tasks. Progress can be seen as they pass various milestones (= events that mark an important stage in a process).
- Adjourning. The job is finished, and there is often a public recognition and celebration of achievements.

1. Accept there is a problem, define the situation and identify objectives

- 2. Collect information and ideas (use of working parties')
 - 3. Analyse information and develop alternatives
 - 4. Make a decision on the best alternative
 - S. Communicate the decision and begin implementation
 - 6. Evaluate the final results (use of reports)

Qualities of leaders

Leaders are different to managers

Leaders see the big picture: they have the vision and commitment to make radical changes

> Leaders are creative and innovative, looking for new solutions to old problems

> > Leaders are alone at the top, managers have colleagues and teams

Leadership styles

Autocratic: instructions given to subordinates

Democratic: sharing responsibility and decision-making

Supervising and directing Laissez-faire: minimal supervision

Making decisions with colleagues

MANAGING PEOPLE

Work teams Problem-solving teams Cross-functional teams

Project teams

-eading (CEO level)

Motivating

1. Establish clear standards

- 2. Monitor performance
- 3. Compare results against established standards and communicate results / deviations to employees involved
- 4. Take corrective action if necessary
 - S. Provide positive feedback and reward people for work well done

Team roles

'Head' people 'Hands' people 'Heart' people

> Stages of team development: forming, storming, norming, performing, adjourning

External (Public Relations) as well as internal Informal as well as formal Top-down as well as bottom-up Assertiveness Active listening

Theories Maslow Herzberg McGregor

Drucker

Salary and promotion (See unit 11)

Job design Empowerment and enabling Job enrichment



4.1 Fill in the missing letters:

- 1 The level of confidence and positive feelings that people have, especially people who work together, is their level of 'mo___e' (slightly different to 'motivation', which is linked to doing things).
- 2 When we have the recognition and respect of others, it adds greatly to our 'self-es_ _ _m' (= feeling that we are valued and important).
- 3 When we have been successful, it is good to have the 'ackn____nt' (= public recognition and thanks) of others.
- 4 Developing to our fullest potential was called 'self-actualization' by Maslow. A more common term is 'self-ful___ment'.
- 5 Being successful after a lot of effort gives us a 'sense of ach____nt'.
- 6 Giving people more control over their work is called 'emp____nt'.
- 7 Giving someone the tools and skills to do something is called 'en_ _ _ing' them.
- 8 Successful managers are neither passive nor aggressive. Instead, they are 'ass____ve'.
- 9 Business leaders need to have vision and 'comm____nt' (= enthusiasm, determination and a strong belief in what they are doing).

4.2 Decide whether the phrases below best describe managers (M) or leaders (L).

| 1 | wel⊂ome change | 5 | good at motivating | |
|---|-------------------------|---|------------------------|--|
| 2 | wel⊂ome stability | 6 | good at supervising | |
| 3 | look at the details | 7 | four make a team | |
| 4 | look at the big picture | 8 | four is three too many | |

4.3 Read the text then answer the questions below.

he work of Maslow and Herzberg has been developed in to the theory of 'job enrichment'. This theory states that there are five characteristics affecting an individual's motivation and performance:

- 3 Skill variety. The extent to which a job demands different skills.
- 2 Task identity. The degree to which a job has a visible outcome.
- 3 Task significance. The degree to which a job has an impact on the work of others.
- Autonomy. The degree of freedom and choice that people have in scheduling work and determining procedures.
- 5 Fe edback. The amount of direct and clear information that is received about performance.

The first three factors above contribute to the meaningfulness of the job. The fourth gives a feeling of responsibility. The fifth contributes to a feeling of achievement and recognition.

Job enrichment tries to maximize the above five factors within the constraints of the organization. It also includes two specific strategies:

- job enlargement combining a series of tasks into one challenging and interesting assignment
- job rotation moving employees from one job to another.

Find a word in the text which means:

| 1 | making something better and more enjoyable |
|---|---|
| 2 | result |
| 3 | power to make independent decisions |
| 4 | quality of being serious, useful and important |
| 5 | making something bigger |
| 6 | piece of work that you must do as part of your job or |
| | course of study |

4.4 Read about a decision-making process at Xerox.

1 n the 1990s Xerox was in trouble. ²Anne Mulcahy, a company insider, realized how serious the situation was customers were leaving, morale was low, and the company product line was too unfocused. ³She became CEO in 2000 and immediately began a listening tour, seeking insights from employees, customers and industry experts on where the company had gone wrong. 4What strategic options were open to Xerox? ⁵It could focus on laser or ink-jet, high-end or low-end, single-function or multi-function. ⁶And which areas of the business were going to be cut? 7R&D was traditionally strong at Xerox but used up a lot of internal resources. 8Mulcahy and her team worked out a plan. 9First, they would focus on cash generation, second they would cut costs wherever possible (R&D was saved from this), and finally they would focus exclusively on areas where Xerox had a competitive advantage. 10 Mulcahy took time to explain this plan to front-line employees. 11In addition, she made sure that everyone explained it to customers as well, and made many customer visits herself.

Now write the sentence numbers that match the stages below.

| below. |
|---|
| a) Accept there is a problem; define the situation. 2 |
| b) Collect information and ideas. |
| c) Analyse information and develop alternatives. to |
| d) Make a decision on the best alternative. to |
| e) Communicate the decision and begin implementation. |
| to |
| |

| 4.5 Study the collocations related to decision m Check any unknown words in a dictionary. | aking. | 2 thinks carefully and accurately about things; listens patiently; may lack energy to inspire others 3 has expert knowledge in key areas; |
|--|------------|--|
| achieve, define, establish, fail in, fall short of, | objective | may be uninterested in all other areas |
| address cause clear up create deal with | | 'Hands' people |
| give rise to, handle, overcome, resolve, solve, tackle | roblem | 4 – takes basic ideas and makes them work in practice; methodical and organized; can be slow |
| accept, agree to / with, come up with, make, offer, put forward, reject, rule out, take up, turn down | uggestion | 5 – gets involved quickly with lots of energy; more interested in the final result than the process; |
| arrive at, come to, defer, make, overrule, overturn, postpone, p ut off, reach, reverse, take | ecision | may be impatient - likes completing things on time, on |
| collective, critical, crucial, difficult, hard, important, joint, key, major, tough, unanimous dec | ision | budget, and to specification; can worry too much |
| anticipated, desirable, eventual, expected, favourable, final, likely, satisfactory, successful | come | 'Heart' people 7 – central person who makes sure everyone works well together; helps everyone focus; can |
| Now divide the words in each box into three greatest based on their meaning. achieve, meet, define, identify, fail in, fall | roups, | be seen as too controlling 8 – caring, a good listener, and works hard to resolve problems; may have difficulty making decisions |
| reach, fulfi/ establish, set short of | | good at explaining it to people outside the group; can be too optimistic and lose initial energy |
| a | problem | 4.7 Change each adjective describing people into its |
| and the second s | | opposite. |
| a | suggestion | 1 accurateaccurate /precise |
| The second secon | | 2 careful care |
| a | decision | 3 conservative innve / raal |
| | | 4 decisivedecisive / hes |
| de | ecision | 5 efficientefficient / waeful 6 enthusiasticenthusiastic / bed |
| | | 6 enthusiasticenth usiastic / bed 7 flexibleflexible / rid |
| O | utcome | 8 hands-on lez-fe |
| 9 | atcome | 9 lazy hvving |
| | | 10 patientpatient |
| 4.6 Match the team roles in the box to the de | | 11 politepolite/r |
| below. This exercise is based on the ideas of Bo | eibin and | 12 reliable reliable |
| Margeriso n-McCann. Coordinator Innovator Evaluator Finisi | | 4.8 Complete each sente nce using either sensible or sensitive. These adjectives are often confused. |
| Implement er Promoter Shaper Specialist Tea | | 1 He reacts to things in an emotional way and is easily |
| 'Head' people 1 solves difficult problems with | n creative | offended, he's very |
| ideas; not afraid to challenge norms; may ignore | | 2 He's reasonable, practical and mature, he's very |
| Discussion topics | | |
| 1 All this Maslow and Herzberg stuff is garbage. only one thing that motivates people: money. Agree Disagree | There's | 3 The best communicator in ≤ ide an organization that I have ever known is (name). He / She is such a good communicator because |
| 2 All this stuff about teamwork is garbage. If you | u want | 4 Looking at the nine team roles in exercise 4.6, I think I am a (role) because |
| to do a job properly, do it yourself. Agree Disagree | | Someone who I really enjoy working with is called (name). He / She is a (role) because |