

Strategic Management

Organising & Enabling

Graham Manville, University of Sofia, Bulgaria January 2012



About me

- Senior Fellow at the University of Southampton
- 12 years lecturing experience
- Research Active
- Certified Management Consultant
- 12 years experience as a manager in Engineering Companies



Learning Outcomes

- Evaluate different organisation structures
- Analyse resources for executing strategies
- Discuss the balanced scorecard



Organisational Structure

- Organisational structure describes:
 - Who is responsible for what
 - Patterns of communication and knowledge exchange
 - Skills required to move up the organisation
- Types of structure
 - Emphasis on structural dimensions
 - Functional; Multidivisional; Holding
 - Matrix; Transnational; Team; Project

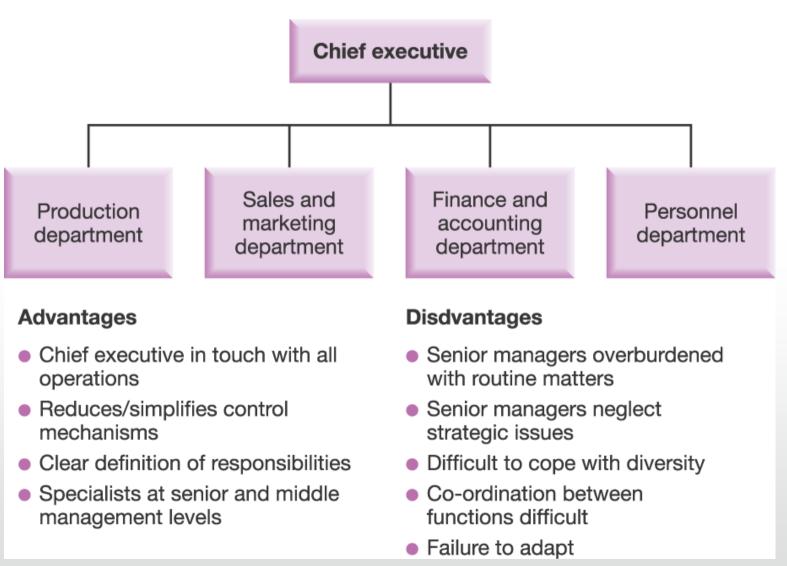




- Challenges shaping structure
 - Organisational size
 - Extent of diversification
 - Type of technology
 - Control
 - Change
 - Knowledge
 - Globalisation

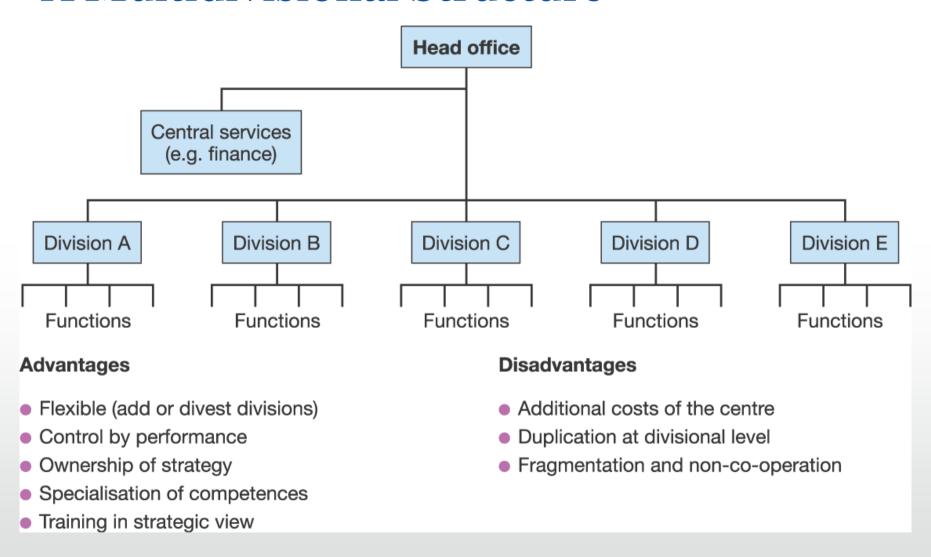


A Functional Structure

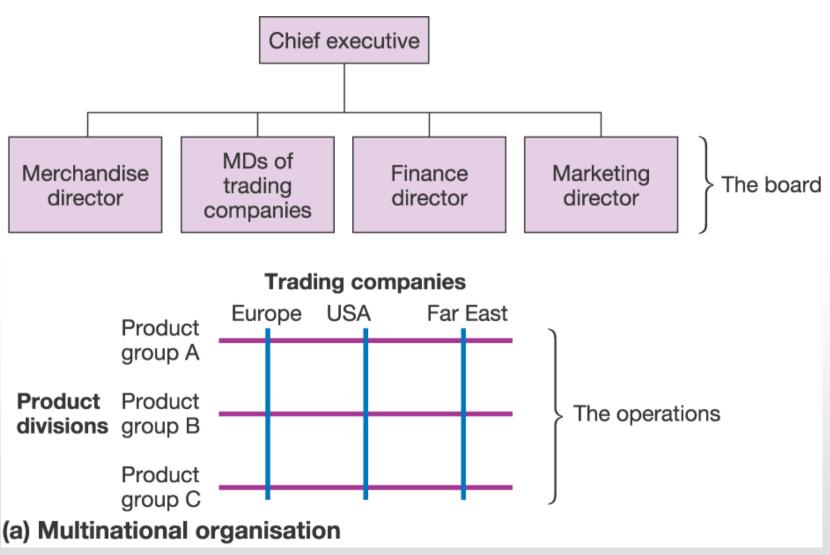


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A Multidivisional Structure



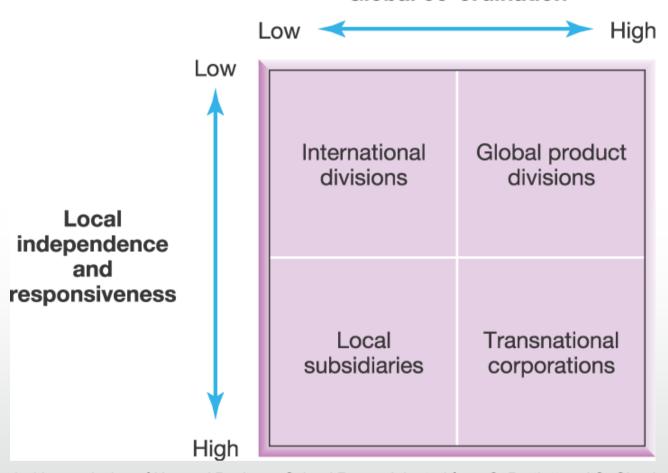
A Multinational Matrix Structur hool of Management





Multinational Structures

Global co-ordination



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Team-based Structure

- Combines both horizontal and vertical co-ordination through cross functional teams
- Often built around business processes
- Contains mixture of specialists
- Advantages
 - Good for knowledge sharing
 - Flexible
 - Highly motivated
- Disadvantages
 - Complexity
 - Difficulties of control
 - Problems of scaling up



Project-based Structure (1)

- Teams created, undertake the work, then dissolved
- For large expensive items or limited time events
- Constantly changing organisational structure
 - Collection of project teams
 - Created and steered by small corporate group
- Set up ad hoc taskforces
 - for new elements of strategy
 - to provide momentum



Project-based Structure (2)

- Advantages
 - Flexible
 - Good accountability and control (clear tasks/defined time)
 - Effective knowledge exchange
 - Attract international members due to short project times
- Disadvantages
 - Possible lack of coordination
 - Proliferation of projects
 - Breaking up teams hinders knowledge accumulation



Example: General Electric

• http://www.ge.com/ar2010/index.html#



Strategic Planning

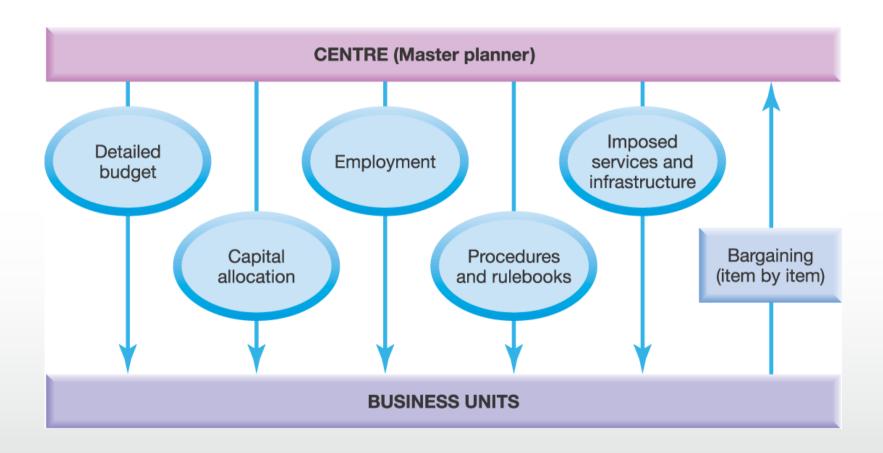


Exhibit 8.11





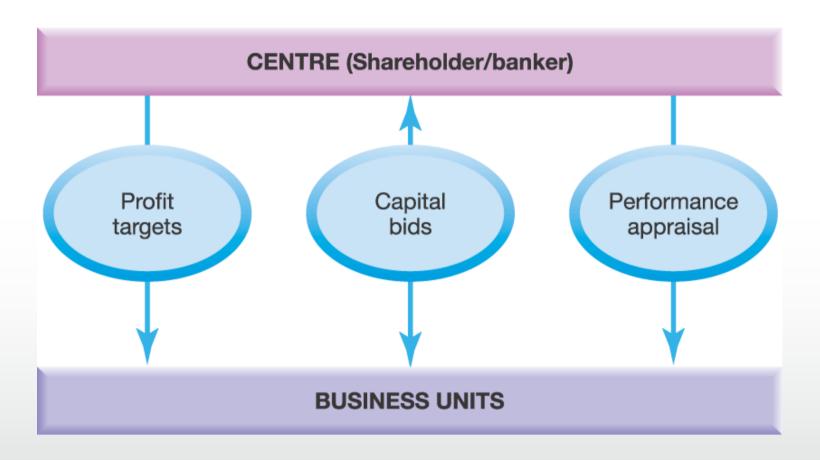


Exhibit 8.12





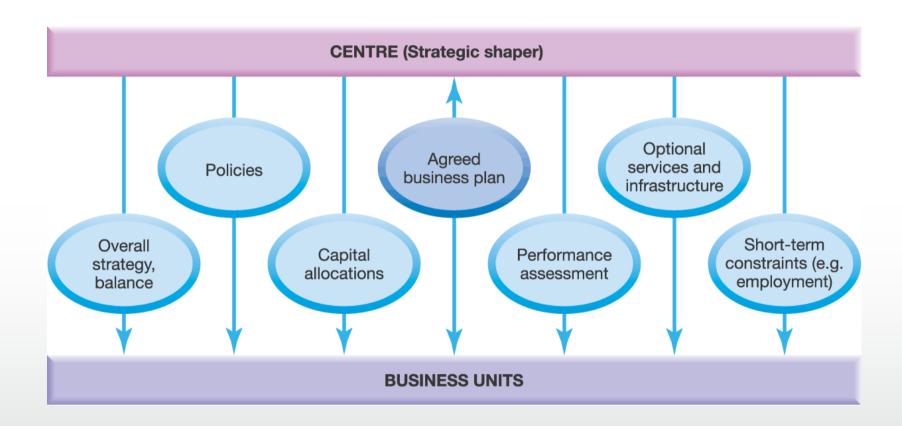
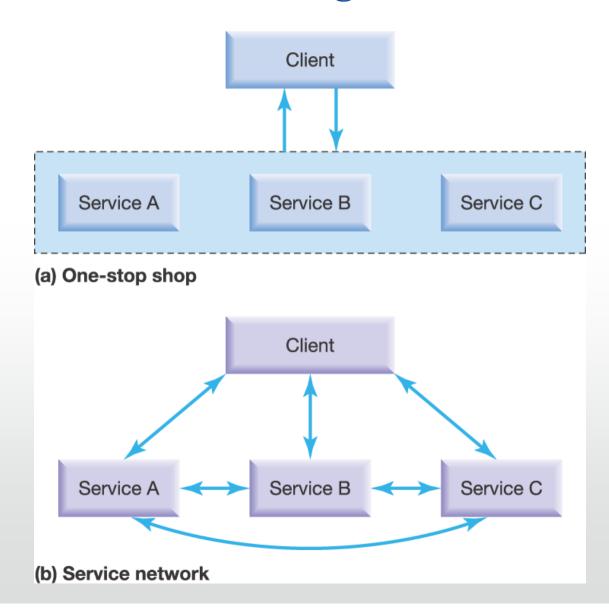


Exhibit 8.13

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'Joined up' services: Smoothing the Network Regement





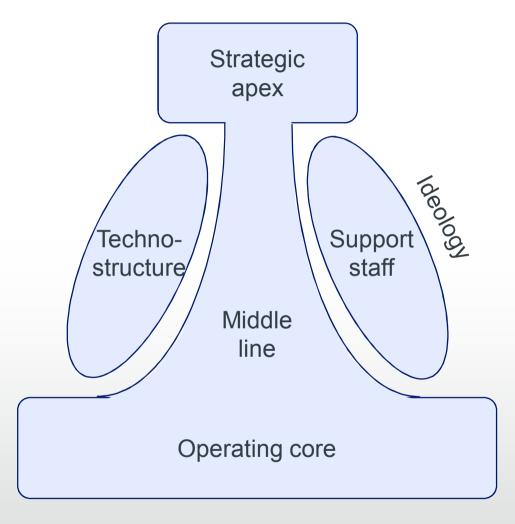


Exhibit 9.13 The six building blocks of organisations

Source: H. Mintzberg, The Structuring of Organisations, Prentice Hall, 1979



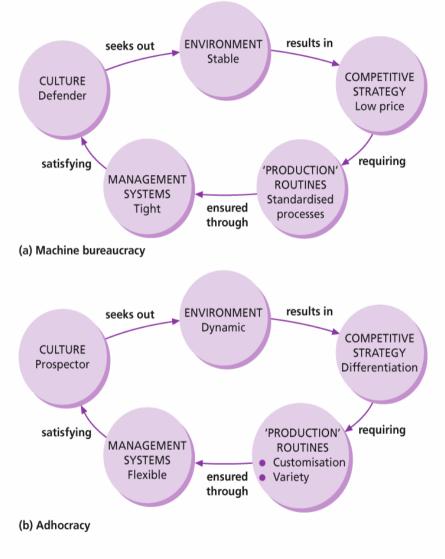
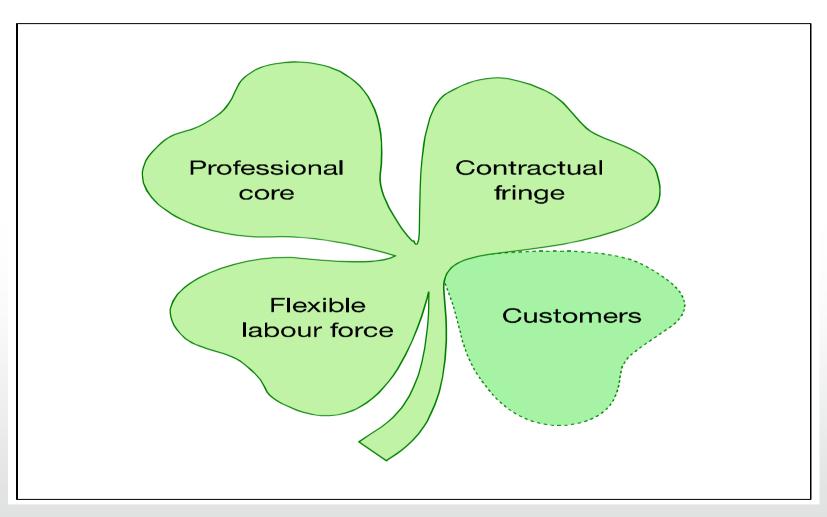


Exhibit 9.14 Reinforcing cycles: two examples

The Shamrock Organisation





(Handy, 1989)



Strategy and Structure

- 'Structure follows strategy' (Chandler 1962)
 - Adapt the organisation according to the strategy
- 'Strategy follows structure' (Hall & Saias 1980)
 - Existing organisational structure determines strategic opportunities
- 'Structure follows strategy as the left foot follows the right' (Mintzberg 1990)
 - Reciprocal relationship

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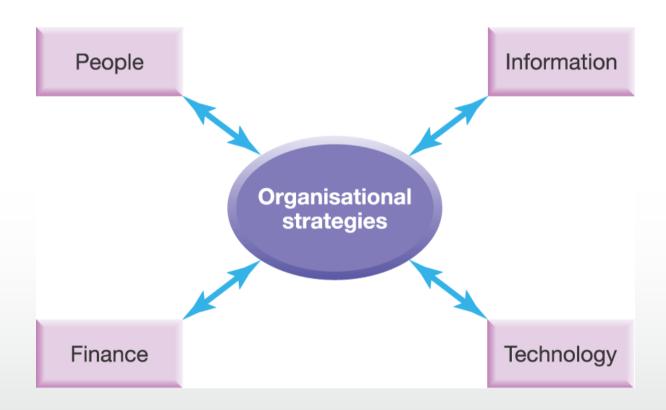


Exhibit 9.1

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Strategy and People



Exhibit 9.2



Strategy and Information

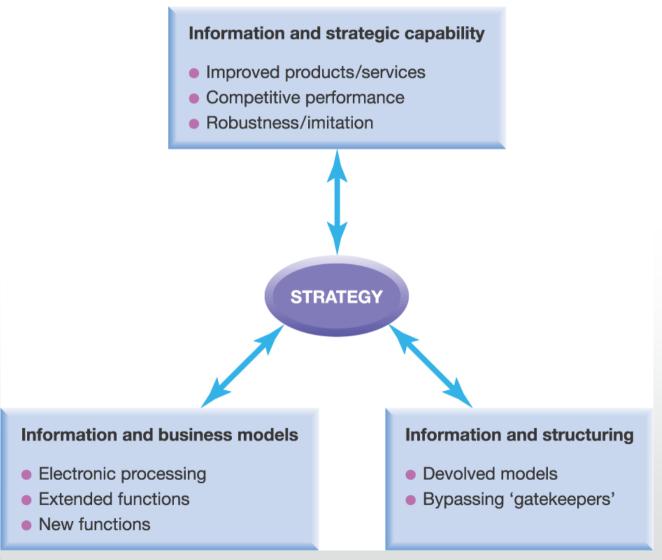
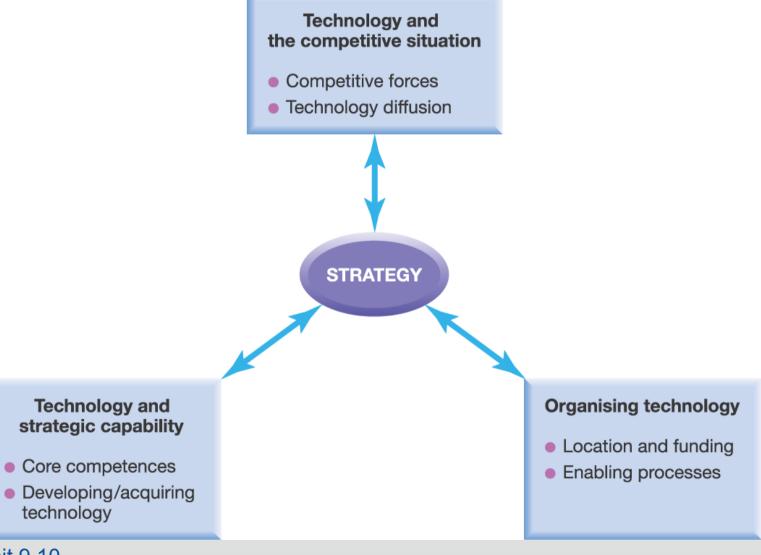


Exhibit 9.4

Financial Expectations of Stakeholders of Management

- Institutional shareholders
 - Pressures to maximise short term earnings
- Bankers (loan providers)
 - Risk and competence
- Suppliers and employees
 - Good prices and liquidity
- Community
 - Jobs and social costs
- Customers
 - Best-value

Strategy and Technology ool of Management



Financial perspective		
CSF*	Measures	
Survival	Cash flow	

Customer perspective		
CSF*	Measures	
Customer service (standard products)	Delivery timeMaintenance response time	

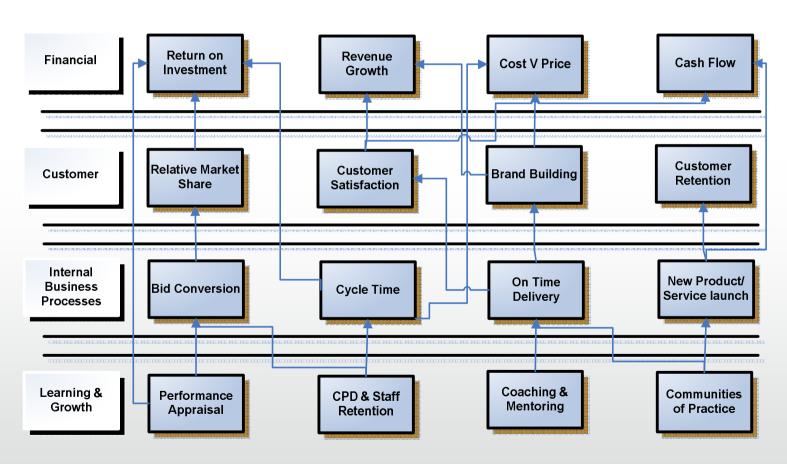
Internal perspective		
CSF*	Measures	
IT systems development Features Cost	Performance per £ invested (vs. competitors)	

Innovation and learning perspective		
CSF*	Measures	
Service leadership	Speed to market (new standards)Speed of imitation (robustness)	

^{*} CSF = critical success factor



An Example of a Strategy Map





Further Reading

- Core Reading as stated in the Blue Book Lecture Schedule
- Kaplan & Norton Paper (1996)
- Six Sigma Paper Antony et al. (2008)





Thank you and Any Questions?

g.manville@uea.ac.uk

