

Unit 10

Customising communication & interaction

- **Consumer products**

- Products that are purchased by consumers for final consumption.

- **Industrial products**

- Used to generate other products and service, such as:

- ❖ Mining products

- Taken from the earth & will be further processed (eg: coal, iron ore)

- ❖ Partly processed materials and components

- Further processing necessary to use products. (eg: flour)
- Components often assembled without any further changes made (eg: buttons)

- ❖ Installations

- Includes capital equipment, building & heavy machinery which are all expensive & which require large sums to be invested

- ❖ Accessory equipment

- Equipment needed to produce a final product, but doesn't form part of final product

- ❖ Operating supplies

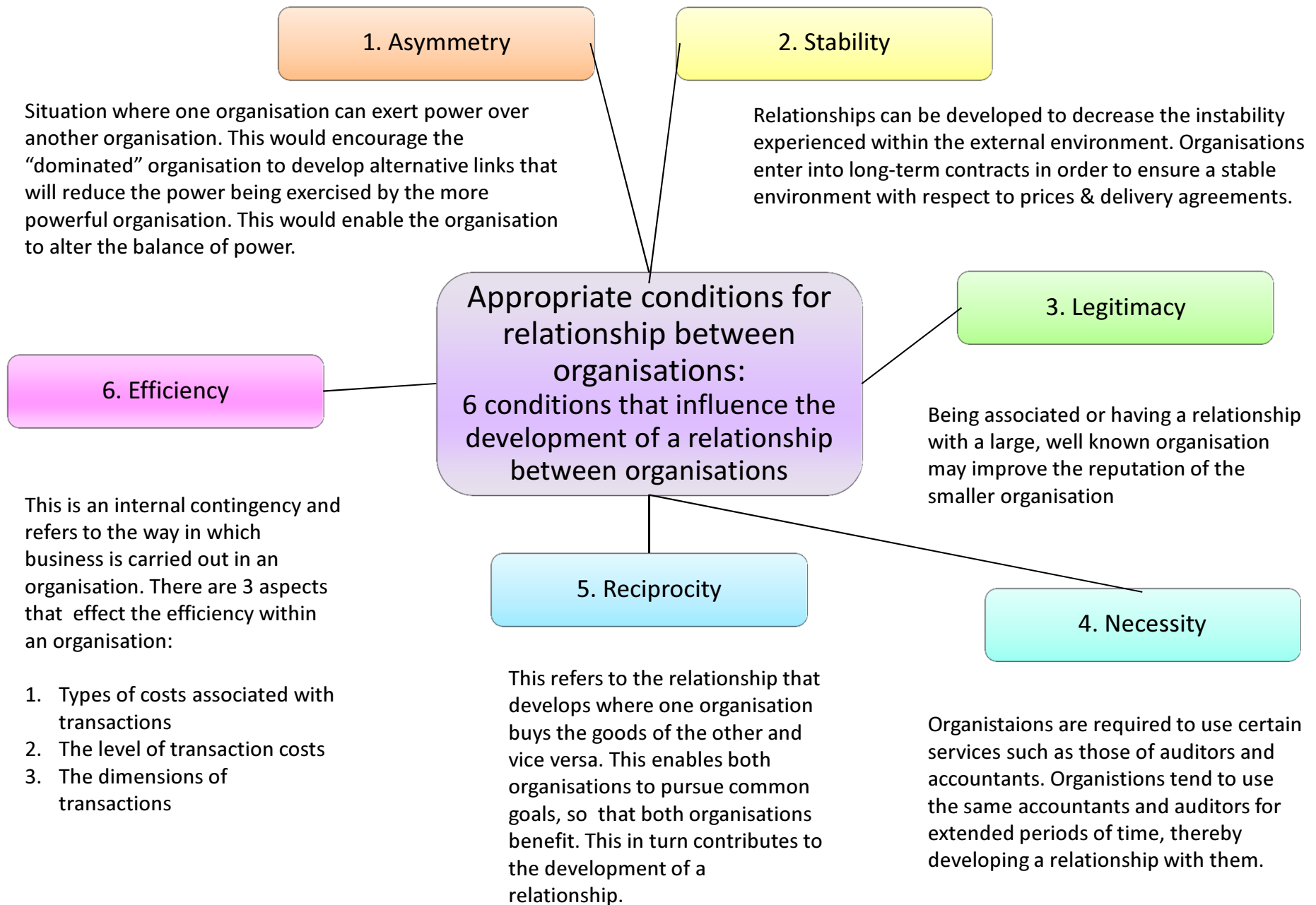
- Used either directly or indirectly in production process (eg: cleaning supplies, stationery)

Table 6.1 Final consumers and business consumers: a contrast

Final consumers	Business consumers
Goods are purchased for final consumption, and include speciality, shopping and convenience products	Goods are purchased for production purposes and include components, accessory equipment and installations
There are numerous consumers who individually are not able to exercise an influence on the organisation	The market structure differs in that there are a few large consumers who exercise a great influence over the product
Generally, use is made of intermediaries such as wholesalers and retailers	The distribution channel for B2B activities is usually direct from the supplier to the organisation
Consumers repurchase for a variety of reasons, which are as diverse as the people themselves	There are a variety of purchasing situations such as straight re-buying, modified re-buying or new task buying
Consumers make decisions regarding the suitability of the products to be purchased	Purchasing decisions are usually made by a number of people who all have input into the final decision
Customers are influenced by a wide variety of factors such as demographics and psychographic factors	Organisations have a range of factors that they evaluate including price and quality on offer
Less likely to develop close relationships, as customers are more fickle and more likely to switch brands	More likely to develop close relationships, as organisations are recognised for their importance
Little likelihood of reciprocity of purchase	Reciprocity is relatively common between organisations
Mutual value creation is based on characteristics that are personal to the customer such as size and fit	Mutual value creation is possible, as the businesses work together (as in the case of Intel and computer manufacturers)
Products such as low involvement products are one-way relationships	There is higher interest in the relationships, though routine purchases may also be one-way relationships

**Difference
between
consumer &
business markets**

Fundamental differences
between doing business with
consumers and doing business
with other organisations



6. Efficiency

A: Types of costs associated with transactions

- Coordination costs
Those costs incurred in investigation other organisations to determine whether to do business with them (eg: creditworthiness)
- Motivation costs
The lack of completeness that an organisation may experience when carrying out an investigation. Another type of this cost is when one party shows that it is not fully committed to the relationship, which implies that its promises may not be kept

B: The level of transaction costs

- Opportunistic Behaviour
The situation where one organisation exploits the situation to its own advantage, as there are terms & conditions within the contract that have not been met.
- Moral hazard
Exists when the other party in the agreement monitors the agreement (so ensures it is not exploited).
- Bounded rationality
The inability to factor in all possible outcomes within a situation, and so these situations have not been described totally within a contract

C: The dimensions of transactions

- Asset specificity
Specific item required for contract
- Frequency of transactions
Regular supply: traditional contract
Once off high value: specialised contract
- Duration of transactions
Relationship develops over a long time
- Complexity of the transaction
Customised product have additional costs
- Monitoring of a contract
Due to not being possible to predict every action
- The measurement of actual performance
Must be done in cost-effective way
- The interrelatedness (connectedness) of transactions
Decisions on purchase of one item can affect purchase of another – degree of connectedness makes it necessary to examine the decision-making variables connected with each decision

Types of relationship in B2B

▪ Transactional exchange

- ✓ The anonymous purchasing that takes place between people
- ✓ Centres on the timely exchange of basic goods at competitive prices
- ✓ Exchanges are formal & competitive bidding can be used to determine the best prices

▪ Collaborative exchanges

- ✓ Both parties work together to form very close links & relationships so that both parties are able to derive the maximum long-term benefits from the relationship.
- ✓ Joint problem solving & information sharing
- ✓ High degree of commitment from both parties – relationship commitment is the belief by a partner that an ongoing relationship is important, and so it requires maximum efforts to maintain the relationship.
- ✓ Development of maintenance of trust is vital

▪ Value-added exchanges

- ✓ Lies between transactional & collaborative exchanges.
- ✓ The aim of the organisation changes from finding clients to retaining & building a relationship with them
- ✓ Requires business investigations into clients needs & adapts products accordingly

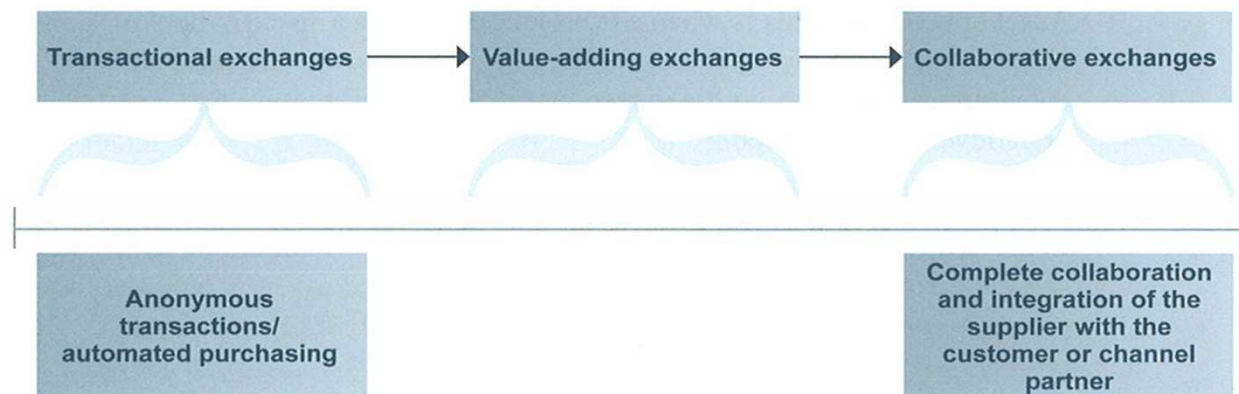


Figure 6.1 The relationship spectrum⁵

