Supply systems management:

3. Supply chains in organizational structure of the enterprise and processes

Metodický koncept k efektivní podpoře klíčových odborných kompetencí s využitím cizího jazyka ATCZ62 - CLIL jako výuková strategie na vysoké škole





Europäische Union Evropská unie

Europäischer Fonds für regionale Entwicklung Evropský fond pro regionální rozvoj







Realization of the value-creating process in the subject of production character

The **content of logistics in a modern concept** is to provide comprehensively the material and integrated information flows from suppliers to enterprises and by enterprise to customers.

An enterprise, like a target behavior system, cooperates with its surroundings. The main **input-side** links include processes of supplying raw materials, semi-finished products and final products.

Output-side activities include operations related to the realization of products or services on the market.







The task of procurement logistics is to **plan** and **ensure** the **necessary material inputs** with the **optimal economy**.









Logistics management ensures

in the purchase field:

- market survey,
- finding and selection of optimal resources,
- negotiating and concluding contracts,
- price and value analysis,
- purchase management.

in the supply field:

- acceptance and inspection of goods,
- storage and warehouse management,
- in-house traffic and handling,
- planning, managing and controlling integrated flows of materials and information.









System of variants evaluation and business partners selection

When selecting a supplier, it is recommended to put particular emphasis on following criteria:

- the level of management of its production process and possibilities of capacities expansion,
- guarantee of goods and deliveries quality,
- delivery times and their reliability,
- meeting the packaging requirements,
- the rate of possible defective deliveries exchange,
- flexibility within supplier-customer relationships.







The general criteria for evaluating or comparing products include utility value and procurement costs. This can be expressed by the so-called **relative effective value**.

From the economic point of view, the variant having the smallest costs (while maintaining the other parameters) will be most advantageous.





