

Considering all of the requirements:

Consumers

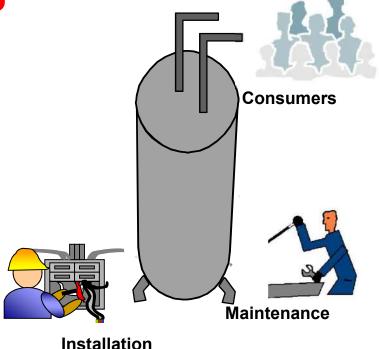
Preview from Notesale.co.uk

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Installation personnel

Maintenance staff



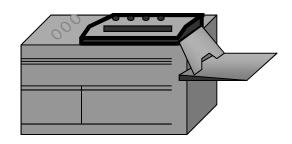


Life-cycle cost

· What cost factors to budger for purchasing a phytotopien?

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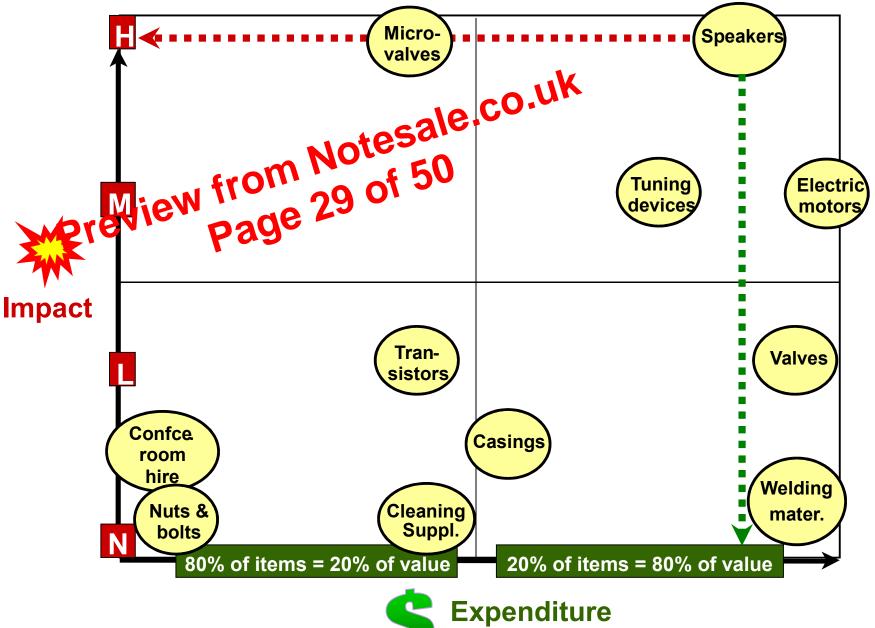
Supply planning

(Continued...)

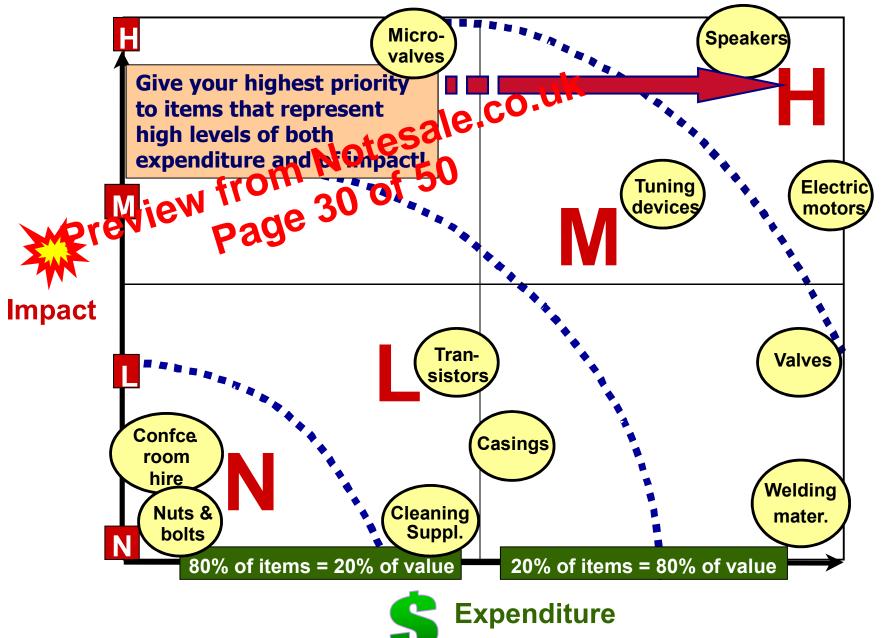
Develop it as an electronic spreadsheet or database so that you can:

- Shew fotel aggeted external expenditure
- Show purchases by function in the organisation
- Show capital vs. operational purchases
- Show purchases for a particular product-line
- List purchases by categories of purchase items
- List purchases ranked by level of expenditure

The supply positioning model: placing the items



The supply positioning model as a basis for prioritising



The implications of supply objectives / targets on the specification method and type

Main focus of the supply objective / target

Impact on the specification Method and type

Ensuring availability of 36

◆Ensure continuity of Copply availability, minimise leadtime and secure on-time delivery. that the product will be more widely available

Ensuring supplier support

- ◆Ensure supplier provides the needed technical support.
- ♦Use quality brand names when this is likely to give you better service.
- ◆Build the required technical support into the specification.

Computer-based systems



Materials Requirements alarming: integrates bills of materials & productions of hedules, and serves to automent cally schedule orders (e.g., under an overall contract set up by purchasing & supply)

Electronic commerce:

- Buyer's & supplier's computers communicate directly (generally through the Internet)
- Buyer company can keep track of the status of its orders on the supplier's computer
- Both achieve substantial savings in administrative costs and reduced lead-times

Electronic systems...

Advantages:

- Information entered only once, avoiding duplication of effort & transcription errors
- Transmission of information is instantaneous
- Administrative tasks undertaken by computers, freeing up staff for strategic matters
- Computers can store vast amounts of information & easily produce a range of reports

Disadvantages:

- Sometimes inflexible & Connot accommodate special requirements
 - Require a significant investment in hardware, software & training of personnel