Configuration Management

Good configuration management keeps your project on the right track



APAC Configuration Management Modules

- Configuration Management Planning: Includes the creation of a CM Plan and the initialisation of CM.
- Configuration Identification: Covers the identification of the configuration items to be used, the product configuration and the baselines in the project.
- Configuration Control:

Comprises change management, the administration of the configuration status and the identification of the necessary level of control (reviews, etc.).

- Configuration Status Accounting: It concerns the reporting of the status of the configuration and any changes.
- Configuration Audits and Reviews: Cover the evaluation of all controlled products for content, baseline and release integrity.
- Configuration Management Training: All persons involved are adequately trained.

CM is the basis for effective and efficient

CM is used for

- Project Management
- Quality Management
- Requirements
- Planning
- Controlling
- Metrics
- Engineering
- Standards

APAC's CM services ensure that your projects will safely reach their destination.

An adequate CM database supports the information flow of a project. It contains the data of all project-related CM items (e.g. documents, hardware parts, SW modules, communication).

The CM data is always kept up-to-date. The major information the database provides on each item is identifier, version, status (except communication).

Efficient and effective project management is impossible without reliable, accurate and up-to-date data.

Well-defined and well-managed Configuration Management provides all the things Project Management needs.

Advantages of **APAC**'s Configuration Management Tool DIMAS:

- Use in a distributed environment
- Assignment of Unique Numbers
- Easy handling
- Administration of a huge number of items
- Reliable replication
- Adaptable to different processes

Configuration Management means having the right information at your fingertips -