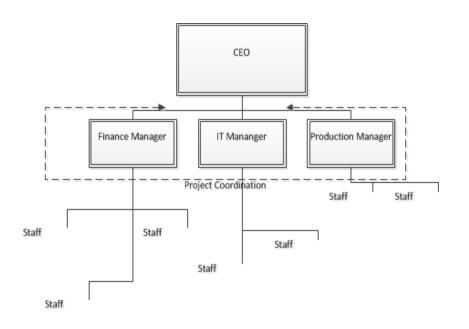
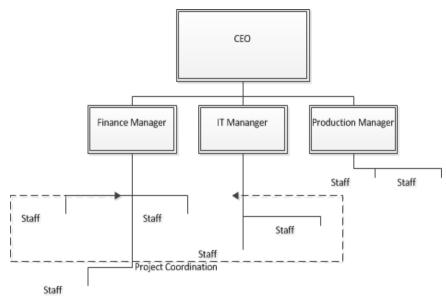
- Organizational Cultures and Styles
- Organizational Communications
- Organizational Structures

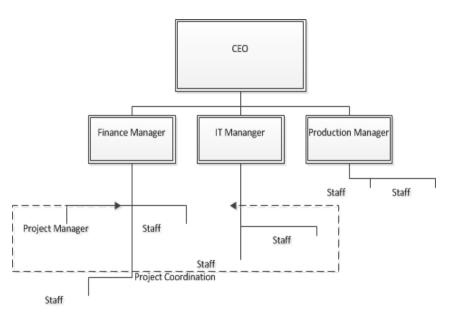
Organizational Structure



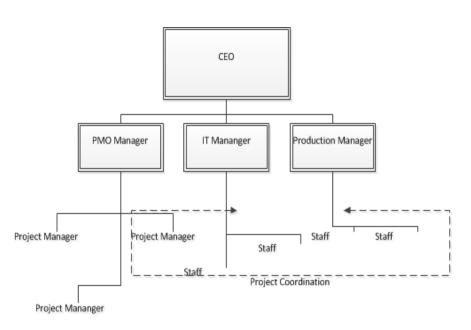


Functional Weak Matrix

Organizational Structure

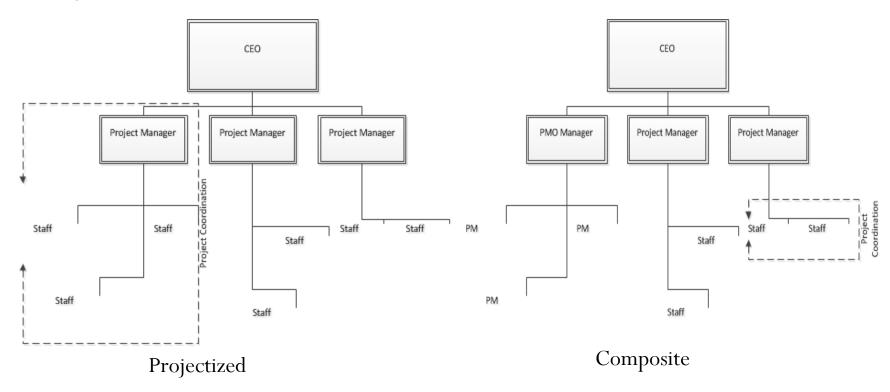


Balanced Matrix



Strong Matrix

Organizational Structure



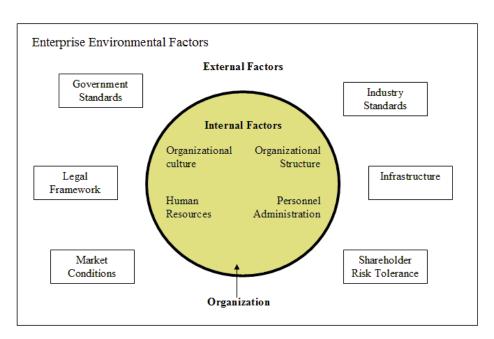
Organizational Structure

Organization Structure	Functional	Matrix			
Project Characteristics		Weak Matrix	Balanced Matrix	Strong Matrix	Projectized
Project Manager 's Authority	Little or None	Limited	Low to Moderate	Moderate to High	High to Almost Total
Resource Availability	Little or None	Limited	Low to Moderate	Moderate to High	High to Almost Total
Who controls the project budget	Functional Manager	Functional Manager	Mixed	Project Manager	Project Manager
Project Manager's Role	Part -time	Part-time	Full-time	Full-time	Full-time
Project Management Administrative Staff	Part-time	Part-time	Part-time	Full-time	Full-time

- Organizational Process Assets:
 - Policies and Procedures such as:
 - Standardized guidelines
 - Organizational communications requirements
 - Project closure guidelines
 - Risk control procedures
 - Corporate Knowledge Base such as:
 - Historical information
 - Project files
 - Financial databases

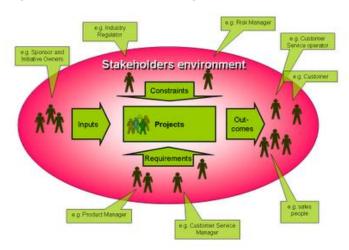
Enterprise Environmental Factors

- Internal and external that has an impact on a project success such as:
 - Government or industry standards
 - Infrastructure
 - Marketplace conditions
 - Political climate
 - Existing human resources



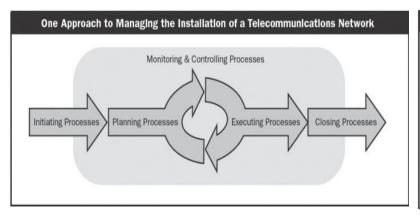
Project Stakeholders and Governance

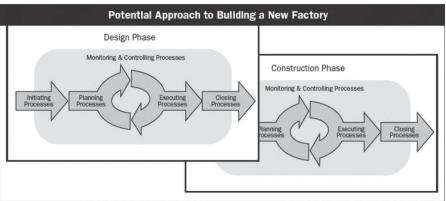
- What is a project stakeholder?
 - Sponsor
 - Seller
 - Users
- Project Governance
 - Project success and deliverable acceptance criteria;
 - Process to identify, escalate, and resolve issues
 - Project decision-making processes
 - Guidelines for aligning project governance and organizational strategy
- Project Success
- Project Team
- Composition of project teams
 - Part time
 - Dedicated



- Product vs. Project Life Cycle Relationships
 - Generally a project life cycle is contained within one or more product life cycles
- Project Phases:
 - Single phase
 - Multi-phased relationships: sequential, overlapping and iterative
- Characteristics of the Project Life Cycle

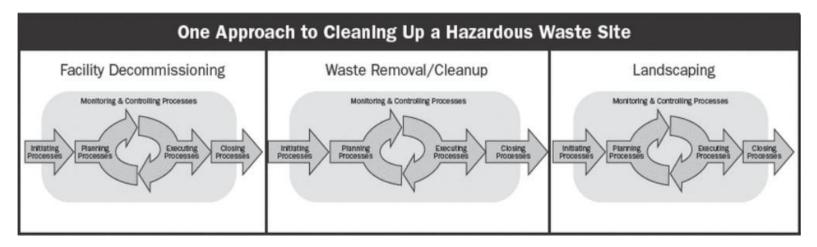




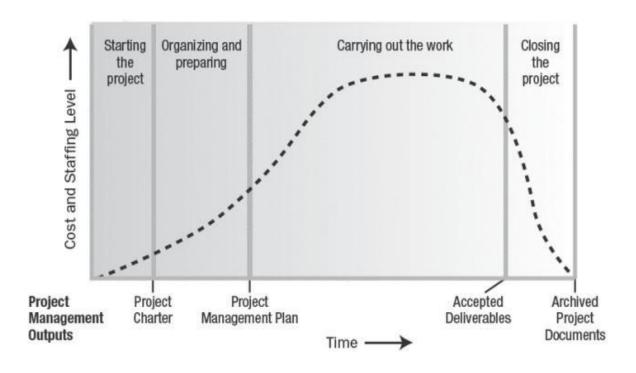


Single Phase

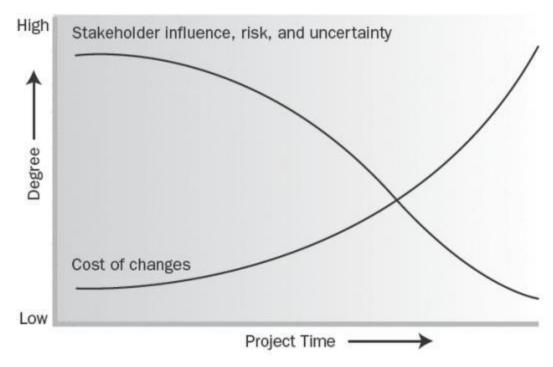
2-overlapping Phases



3- Sequential Phases



General Life cycle structure



General characteristics

Project Phases

- Predictive Life Cycles (fully plan-driven)
- Iterative and Incremental Life Cycles
- Adaptive Life Cycles (change-driven or agile methods)

