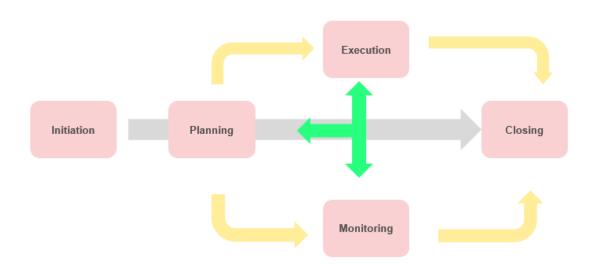
Project Management Checklist



Initiation:

Is it a project?

io it a project.	
Operational Work	Project Work
☐ Ongoing	☐ Ends
□ Regular or easily performed work	☐ Not-routine. Work that has not been
	performed
☐ Effort is easily known	☐ Effort is unknown and cannot be
	estimated with confidence
☐ Duration, cost and resources are known	☐ Careful planning and estimating required
or easily determined	

Project Charter:

Project Name Sponsor (Name and Signature)
Sponsor (Name and Signature)
Control (Traine and Cignature)
Business Need the Project Addresses
Project Priorities
• Time
• Cost
Quality
Scope Statement
 Deliverables
Boundaries/ No Deliverables
Project Assumptions
Initial Project Risks
Cost Estimates
Schedule Estimates

List of Stakeholders	
Success Criteria	

A project stakeholder is a person that is actively involved in the project or whose interests may be affected by execution or completion of the project.

Identify and anticipate stakeholder influence

☐ Who are the key people who care about the work affected by the project?	
☐ What do they know about the project already?	
☐ Who knows about the project and can help me understand the situation?	
☐ Who does not know about the project, but should?	
☐ Who might oppose the project?	
☐ What will they dislike about the project?	
☐ Might any stakeholders have hidden or additional agendas?	
☐ Should I consider any bias factors with the stakeholders?	
☐ How can I best manage stakeholder expectations for the project?	

Stakeholder	Interest(s) in the	Prioritization of	Initial strategies for
	Project	impact: Interest vs	obtaining support or
		Power. High Interest	minimizing
		& High Power is	opposition.
		highest priority. Low	
		interest & low power	
		is lowest priority	

Planning

Stakeholder	Objective of communication	Type of communication	Frequency	Owner	Deliverable

Break down the project into tasks and organize the task. Each task should have a deliverable. Deliverable and activities should be measurable and auditable.

Estimation:

Effort – actual number of labor units Resources – people, equipment, etc. Duration – total amount of elapsed time.

Expected duration:

(Optimistic estimate + Most Likely Estimate * 4 + Pessimistic Estimate) / 6

See which activates can be run in parallel (like Network diagram)

Monitoring

Where are we? Where did we plan to be? How do we get back on track?

Effective communication: Star

☐ Situation: what is the situation?
☐ Task: what was your specific task?
☐ Action: what action(s) did you take?
☐ Results: what were the results?
☐ Recommendations: what is your recommendation?
Closing project
□Confirm that requirements have been met
☐Get project sign-off and final acceptance from customer
□Make final payments
☐Gather and summarize lessons learned
□Recognize outstanding achievent
☐ Create and distribute final repost of project performance:
Project purpose
Project goals
Project metrics performance
Purpose and goal performance
Schedule performance
Budget performance
Quality performance
Metrics performance recommendations
Project closure checklist
Appendices
□Index and archive project records
□Hand off project deliverables
□Celebrate!