



Service Essentials

Project Management Best Practices to Eliminate Scope Creep and Seep















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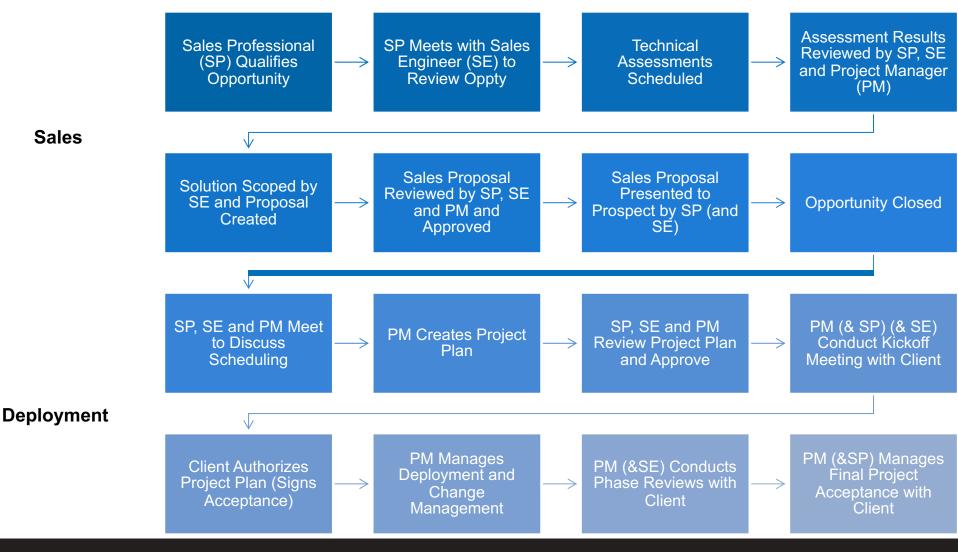






Effective Project Management is critical to maintaining client satisfaction, efficiencies and profitability

Sales and Project Management Flow













Project Manager's Role

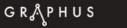
- One of the most important roles in the organization
- Pre- and Post-sales responsibilities
- Key to project profitability
- Helps define project scope
- Develops and manages project plan and implementation
- Determines methods to be utilized during project implementation
- Identifies all tasks to be completed during project implementation
- Creates a timeline and expected duration for each task's completion
- Estimates and allocates resources for each task's completion











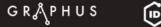


Creating Your Project Plan











Objectives of **Project Plan**

Specific

- Measurable
- Achievable
- Realistic
- Time-bound



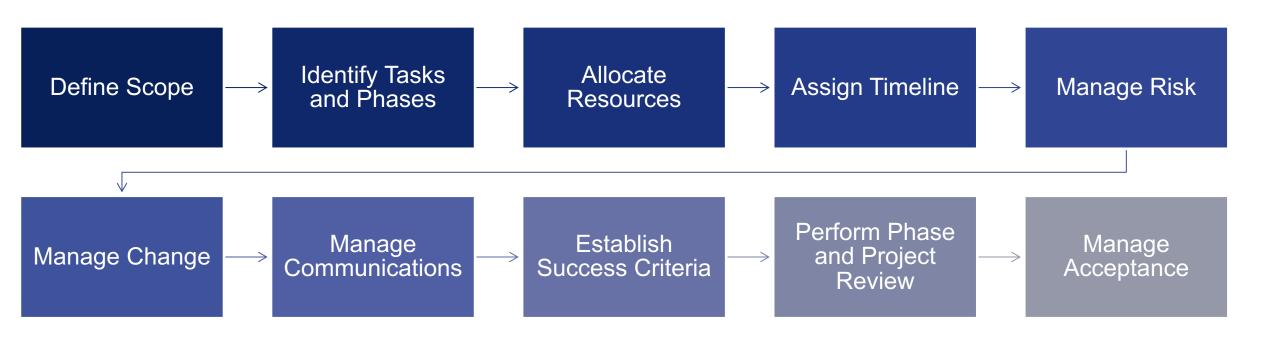








Project Plan Creation















After Project Plan Creation

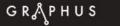
- Presentation to client
- Receive approval of overall project plan
- Verify project schedule against customer's calendar
- Identify and allocate client resources required for Project Implementation
- Agree to roles, responsibilities and task assignment between all parties

The Project Kick-Off Meeting











During Kick-Off Meeting

- Agree to the Risk Management plan
- Agree to the Change Control process
- Agree to the Communication and Status Reporting processes
- Agree to Acceptance criteria
- *Project Manager does not meet with client without Sales Professional











GRAPHUS



Section 1. General Information

Project Name	Date		
Client Company Name			111
Client Contact Name	Phone	Email	Fax
Project Manager Name	Phone	Email	Fax

Section 2. Scheduling

Project Start Date:	Phase 1 Start Date:	Phase 2 Start Date:	Phase 3 Start Date:	Phase 4 Start Date:	Phase 5 Start Date
Project End Date:	Phase 1 End Date:	Phase 2 End Date:	Phase 3 End Date:	Phase 4 End Date:	Phase 5 End Date:

Section 3. Resource Allocation and Role Assignment

Resource	Role

Section 4. Risk Management Plan

Phase 1:
Phase 2:
Phase 3:
Phase 4:
Phase 5:

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Section 5. Change Control Process

Should the unforeseen need to deviate from the established Project Plan be required in order to meet individual phase or overall project objectives, change control will be administered in the following manner:

- 1. The need for change will be identified, documented and communicated to all affected resources
- 2. Options will be identified to validate benefit and analyze impact to individual phases and the overall project
- 3. The best solution to meet overall Project objectives will be chosen
- 4. The solution will be documented and communicated to all affected resources for approval
- 5. A change order will be submitted to authorize the change and any modification to project budget
- Change will be implemented, the results <u>evaluated</u> and the process and outcome documented and communicated to all affected resources

Section 6. Communication and Status Reporting Process

Consistent, proactive communication and status reporting will be conducted at regular intervals during project implementation to keep all affected resources informed of the status of each individual phase and overall project progress. Resources to receive these communications and status updates included.

Name	Email Address	Phone	Cell
Name	Email Address	Phone	Cell
Name	Email Address	Phone	Cell

Section 7. Success Criteria

The crit	eria for success for each project phase are as follows:
Phase 1	
Phase 2	
Phase 3	

Section 8. Final Project Acceptance Criteria

Client agrees that the success of each Project Phase as measured by the criteria in Section 7 will confirm the satisfactory success of the overall project, allowing for Project to be considered finalized and accepted as complete.

Section 9.	Project Management Plan Acceptance		
Approved By	,	Date	

2
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After Project Plan Acceptance: Procurement

*Project Manager works with internal or external procurement sources to order and confirm delivery of correct hardware, software and services



Necessary hardware is sourced and ordered



Necessary software is sourced and ordered



Necessary services are sourced and ordered











Project Management

- Project Manager manages all resources
- Internal resources
- Client resources
- Vendors





Project Implementation

- Phases of project may be conducted at
- Solution Provider's location
- Client's location(s)
- Vendors' location(s)
- The Cloud!

Project KPIs



Active & Scheduled Projects



Projects/Phases Under / Over Budget



Task/Phases Overdue / Completed



Changes Pending / Approved



Technician Utilization / Profit



Actual Project Cost / Profitability

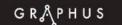


Customer Satisfaction











Change Management



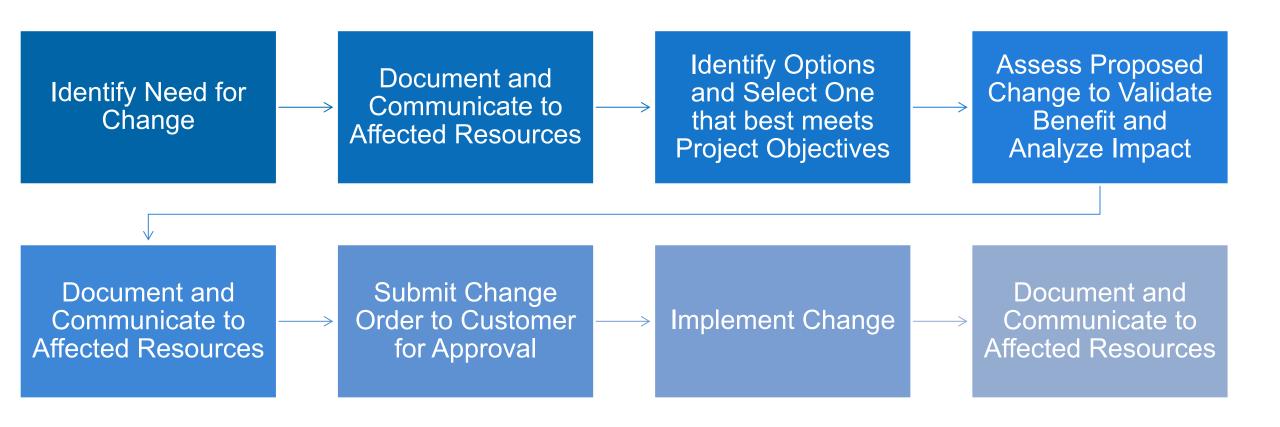








Change Control























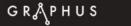


Project Phase Review













PROJECT PHASE/OVERALL PROJECT ACCEPTANCE

Section 1. General information	Section 1.	General Information	
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Project Name			Date
Client Company Name			
Client Contact Name	Phone	Email	Fax

Section 2. Project Phase/Overall Project

Check appropriate Phase				
Phase 1	Phase 3	Phase 5		
Phase 2	Phase 4	Overall Project		

Project Phase/Final Project Acceptance Section 3.

The indicated Phase or Overall Project has been accepted as completed satisfactorily based upon the previously established criteria for success.

Project Phase/Overall Project Acceptance Section 9.

Approved By

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Project Completion

- Sign-off requires
- Success of each phase of project measured satisfactorily
 Management of timeline,
- Management of timeline budget and resources measured satisfactorily
- Communication management process measured satisfactorily
- Change management process measured satisfactorily
- Client, stakeholder and other resources' expectations managed satisfactorily



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