







	Starting Up a Project (SU)	Directing A Project (DP)	Initiating A Project (IP)	Managing Stage Boundaries (MSB)	Controlling a Stage (CS)	Managing Product Delivery (MP)	Closing a project (CP)
Business Case	<p>During Start Up an outline Business Case is compiled together with the Project End Product.</p> <p>This is used to judge the viability and feasibility of the project</p>	Consecutive versions of the Business Case are approved during: Authorize Initiation Authorize Project Authorize Stage or Exception Plan	After planning the project and setting-up project controls the Detailed Business Case is created together with the Benefits Review Plan	After the next stage is planned The project Plan and Business Case are updated including the Benefits Review Plan	The business case is verified against issues and risks	Issues are identified that may impact the Business Case (See Controlling A Stage) (CS)	The Benefits Review Plan is updated
Organization	During StartUp the first action is to appoint a Project Executive and a Project Manager.After examining lessons from earlier projects the Project Management Team (PMT) is designed and appointed	The PMT structure and roles are approved as part of the Project Brief and the PID	During IP some extra roles may be described in the strategies for Quality, Risk and Configuration Management	Some role adjustments are possible for a following stage	-	-	Once the Project Board confirmed project closure the resources can be released from the project. A review of team performance will be part of the project evaluation
Quality	The Quality Theme is triggered during SU when the Project Product Description is made with the Quality Expectations and Acceptance Criteria	Project Product Description (SU) and Product Descriptions (IP) are approved (Baselined) by the Project Board	A Quality Management Strategy is created. The Project Product Description is improved and Product Descriptions are generated also the Quality Register is created	Product Descriptions are made or updated Quality review is planned and the Quality Register is updated	Quality issues are dealt with within tolerances or escalated to the Project Board	Quality Review Technique is used to accept products	Acceptance records are obtained
Plans	The last step during Start Up is the making of the Initiation Stage Plan	<b>Approval of:</b> <ul style="list-style-type: none"> <li>Initiation Stage Plan (SU),</li> <li>Project Plan (IP),</li> <li>Stage Plan (MSB)</li> <li>Exception Plan (MSB)</li> <li>Updated Project Plan (MSB),</li> <li>Benefits Review Plan (IP, MSB)</li> </ul>	Plans are designed and overall Project Plan is created	Stage or Exception Plan is created	Stage Plan and Project Plan are used to control progress Work Packages are created	Work Packages are accepted and optional Team Plans are created	Project Plan is updated
Risk	During Start Up some major risks may be identified as part of the outline Business Case	Approval of Risk Management Strategy, Risk planning, Risk Tolerances and Risk Budget	Prepare the Risk Management Strategy	Manage Risk	Manage Risk	Manage Risk	Handover of Risk Register, evaluate and feed Lessons Learned
Change	The Quality Expectations in the Project Product Description may provide clues to implementing this theme during Initiation	Approval of Configuration Management Strategy & setting the Change Budget	Prepare the Configuration Management Strategy & establish procedures for Configuration Management, issue & change control	Manage issues	Manage issues	Manage issues	Handover of products according to the Configuration Management Strategy
Progress	Project tolerances are set by Corporate or Program Management	Stage tolerances are set by the Project Board	Define Management Stages, establish event-driven and time-driven controls. Format highlight and checkpoint reports	Update Project Plan & set stage tolerances in Stage Plan	Monitor Progress against Stage Plan	Monitor Progress against Stage and optional Team Plan	Evaluate project and feed Lessons Learned