

Project title:		Date prepared :
1.- Level of Accuracy.	Units of measure.	Control Thresholds.
<p>Describe the level of accuracy needed for estimates.</p> <p>The level of accuracy may evolve over time, as more information is known, (progressive elaboration).</p> <p>If there are guidelines for rolling wave planning and the level of refinement that will be used for cost.</p>		
<p>Indicate whether cost estimates will be in hundreds, thousands, or some other unit of measure.</p> <p>Also indicate the currency that will be used if you are on an international project.</p>		
<p>Indicate the measures that determine whether an activity, work package, or the project as a whole is on budget, requires preventive action, or is over budget, and requires corrective action.</p> <p>Usually is indicated as a percent deviation from the baseline.</p>		
<h3>2.- Rules for Performance Measurements.</h3> <p>Identify the level in the WBS where progress and expenditures will be measured.</p> <p>For projects that use Earned Value Management, describe the measurement method that will be used, such as weighted milestones, fixed-formula, percent complete, etc.</p>		
<h3>3.- Cost Reporting and Format.</h3> <p>Document the cost information required for status and progress reporting.</p> <p>If a specific reporting format will be used attach a copy or refer to the specific form or template.</p>		
<h3>4.- Process Management.</h3>		
Estimating costs :	<p>Indicate the estimating techniques that will be used to arrive at cost estimates.</p> <p>Examples include analogous estimates, three-point estimates, parametric estimates, etc.</p>	
Developing the budget :	<p>Document how the project baseline will be developed.</p> <p>Include information on how contingency and management reserve will be handled.</p>	
Updating , monitoring and controlling :	<p>Document processes for updating the budget, including update frequency, permissions, and version control.</p> <p>Indicate the guidelines for maintaining baseline integrity and for re-baselining, if necessary</p>	