

Project Management Plan.

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Project title:

Date prepared :

1.- Management summary :

Business rationale or
reason :

Major milestones :

Acceptance criteria :

Budget :

Project charter :

- Reference to Project Charter document (document name).

2.- Key deliverables.

Product description :

Major deliverables :

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3.-Project Scope :

Requirement Management Plan :

- Reference to document.

Statement of Work :

- Reference to document.

Scope of Definition :

- Reference to document.

WBS :

- Reference to document.

4.-Project Schedule :

Gantt chart :

- Reference to document.

Milestones :

Constraints :

5.- Project Cost :

Summary budget :

Constraints :

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6.- Project Resources :

Human Management Plan :

- Reference to document.

Project Milestones :

Roles / Responsibilities matrix :

- Reference to document.

7.- Project Risk :

Risk register :

Reserve Budget for cost impacts :

Buffer :

8.- Project Communications :

Communications Management Plan :

- Reference to document.

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9.- Quality :

Quality Assurance

Actions :

Quality Control

measures:

10.- Procurement :

Vendor selection policy :

Vendor contract policy :

11.- Project Life Cycle :

- Describe the Life Cycle that will be used to accomplish.
- This may include phases and deliverables for each phase.

Phase :

Key deliverables :

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12.- Project Management Processes and Tailoring decisions:		
	<ul style="list-style-type: none"> Indicate any decisions made to combine, omit or expand project management processes. This may include defining the specific processes used in each life cycle and whether it is a summary or detailed application of specific processes. 	
Knowledge area	Processes.	Tailoring decisions.
Integration :		
Scope :		
Time :		
Cost :		
Quality :		
Human Resources :		
Communication :		
Risk :		
Procurement :		
Stakeholders :		

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12.- Process Tools and Techniques :		
	<ul style="list-style-type: none"> Identify the specific Tools and Techniques you will be using for the various processes. For example , if you are using a specific cost estimating software or a particular quality control technique. 	
Knowledge area	Processes.	Tailoring decisions.
Integration :		
Scope :		
Time :		
Cost :		
Quality :		
Human Resources :		
Communication :		
Risk :		
Procurement :		
Stakeholders :		

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14.- Variances and Baseline Management :

Scope variance	Scope Baseline management
<ul style="list-style-type: none"> Define acceptable scope variances, variances that indicate a warning, and variances that are unacceptable. Scope variances, can be indicated by the features , and functions that are present in the end product, or the performance metrics that are desired. 	<ul style="list-style-type: none"> Describe how the scope baseline will be managed, including responses to acceptable, warning and unacceptable variances. Define circumstances that would trigger preventive or corrective action and when the change control process would be established.
Schedule variance	Schedule Baseline management
<ul style="list-style-type: none"> Define acceptable schedule variances, variances that indicate a warning, and variances that are unacceptable. Schedule variances, may indicate the percent of variance from the baseline or they may include the amount or float used. 	<ul style="list-style-type: none"> Describe how the schedule baseline will be managed, including responses to acceptable, warning and unacceptable variances. Define circumstances that would trigger preventive or corrective action and when the change control process would be established.
Cost variance	Cost Baseline management
<ul style="list-style-type: none"> Define acceptable cost variances, variances that indicate a warning, and variances that are unacceptable. Cost variances, may indicate the percent of variance from the baseline such as 0-5 % , 5-10 % and greater than 10 %. 	<ul style="list-style-type: none"> Describe how the cost baseline will be managed, including responses to acceptable, warning and unacceptable variances. Define circumstances that would trigger preventive or corrective action and when the change control process would be established.

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15.- Project reviews.

- List any project reviews, for example, integrated baseline reviews, phase gate reviews, integration readiness reviews, quality reviews , etc...

16.- Subsidiary Management Plans.

Attach them :

- Scope Management Plan.
- Schedule Management Plan.
- Cost Management Plan.
- Quality Management Plan.
- Human Resource Management Plan.
- Communications Management Plan.
- Risk Management Plan.
- Procurement Management Plan.
- Stakeholder Management Plan.