# PROJECT PLAN FOR PROJECT NAME HERE

VERSION#\_\_\_\_ Date



Reviewed a	nd Approved for submittal to Executive Sponsor
	<name>, Project Manager</name>
Project Pla	n Approved for submittal to Executive Sponsor:
	<pre></pre>
	shame,
Project Plan	n Approved for Implementation:
1 10,000 1 10	TAPPIOTOGI IN PIONOMACION.
	· · · · · · · · · · · · · · · · · · ·
	<name>, Executive Sponsor</name>



## PROJECT PLAN TABLE OF CONTENTS

1. PROJECT INITIATION (INCLUDES VISION STATEMENT)	4
2. PROJECT PERFORMANCE SPECIFICATIONS	5
3. PROJECT RISK (HOTSPOTS) PLAN	6
4. WORK BREAKDOWN STRUCTURE (WBS)	7
5. RESOURCE MANAGEMENT PLAN / PROJECT TEAM	8
5.1 RESPONSIBILITY ASSIGNMENT MATRIX (RAM)	
6. COMMUNICATION MANAGEMENT PLAN	10
7. BUDGET	11
APPENDIX D: ISSUES / SOLUTIONS LOG	12



#### 1. PROJECT INITIATION (INCLUDES VISION STATEMENT)

Project Title:	Date:		
State Date:	Target Finish Date		
VISION S	STATEMENT		
<ol> <li>Clarify the description of this project (what, who description of the problem to be solved.)</li> </ol>	nere, and by when). (In the "what", include a		
	plishment, and deliverables) for this project, and list w your stakeholders' desired results to help clarify		
Desired Results	Priority		
3. Compare the project vision statement with the	SMART criteria.		
Specific			
Measurable			
Achievable			
Relevant			
Time-Dimensioned			
	STRATEGIC INITIATIVES		
How does this project support the strategic initiati	ves of your organization?		
	ROVALS		
<ol><li>Preliminary Approval (Executive Sponsor, Key a needs to be completed for every project.</li></ol>	Stakeholders) to Proceed to the Plan Stage. This		
Signature:	Date:		
Signature:	Date:		
Signature:	Date:		



#### 2. PROJECT PERFORMANCE SPECIFICATIONS

# PROJECT PERFORMANCE SPECIFICATIONS FORM formance specifications (quality/scope, time, and cost) for this project

Prioritize performance specifications (quality/scope, time, and cost) for this project.						
1.						
2.						
3.						
Notes:						



#### 3. PROJECT RISK (HOTSPOTS) PLAN

Please use the following table to enter in your hotspots. Quantify each item by looking at both Impact and Probability together.

Remember from the training that values from hotspots are as follows:

- 1- Low Impact
- 2- Sacrifices Lowest Priority Performance Factor
- 3- Sacrifices Medium Priority Performance Factor
- 4- Sacrifices Highest Priority Performance Factor
- 5- Causes Project Failure

Identify the probability of each item occurring using a scale from 1 to 5 with1 being low and 5 being high then multiply the two together to end up with a final value.

Fill in your response (action plan) to manage the risk item and the person responsible for managing each item.

#	STATUS	RISK NAME	IMPACT	PROBABILITY	QUANTIFY	RESPONSE	WHO IS RESPONSIBLE?
	Open, Closed	Identify & describe the Risk	Assign an Impact Value: H (5) M (3) L (1)	Assign a Probability Value: H (5) M (3) L (1)	Impact x Probability	Determine Action To Take: (Mitigate; Avoid; Transfer; Accept) and describe the risk response.	Assign Specific Resource
	_						_



#### 4. WORK BREAKDOWN STRUCTURE (WBS)

Ideally this is completed in MS Project using the Franklin Covey Templates. The WBS is done after the Vision Statement is completed. Enter in the major and minor pieces with appropriate tasks. Whenever possible use milestones (zero duration tasks) at the end of each major piece.

Insert an appropriate view of the WBS from Microsoft Project 2000 below. Use the Copy Picture command within MSP 2000 to copy the view into the Windows Clipboard. Then paste the view below.

										Qtr 1
ID	0	Name	Start	Duration	Finish	Internal Cos	External Cos	Capital Cos	Aug	Si
С		FC WBS Template	Aug 28 '(	1 da	Aug 28 'l	\$0.0	<b>\$0.0</b>	\$0.0	•	,
1		Major Piece 1	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0	,	,
2		Minor Piece 1	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0	,	,
3		Task 1	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
4		Task 2	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
5		Task 3	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
6		Task n	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
7		Minor Piece 2	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
8		Minor Piece 3	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
S		Minor Piece n	Aug 28 '(	1 da	Aug 28 '(	\$0.0	\$0.0	\$0.0		
10		Milestone	Aug 28 '(	0 day	Aug 28 '(	\$0.0	\$0.00	\$0.0	•	8/28



#### **5.1 RESOURCE MANAGEMENT PLAN / PROJECT TEAM**

The Resource Management Plan has two parts: 1.) Specific identification of the people that will fulfill the roles on the project and 2.) A completed Responsibility Assignment Matrix (RAM).

Roles	Responsibilities
Executive Sponsor	
Key Stakeholder	
Key Stakeholder	
Key Stakeholder	
Project Manager	
Phase Leader	
Phase Leader	
Phase Leader	
Team Member	
Notes:	



#### **5.2 RESPONSIBILITY ASSIGNMENT MATRIX (RAM)**

The RAM shows the responsibilities and cross-organizational interaction of each stakeholder group relative to the major activities and/or deliverables on a project. The RAM does not show individual or detailed resource assignments for tasks. Detailed assignments are made in the WBS in Microsoft Project 2000.

#### Legend:

- ❖ P = Participant
- ❖ A = Accountable
- R = Review Required (but not required for approval)
- ❖ I = Input Required
- **\$** = Sign-off Required (i.e. PMIC, Executive Sponsor)



#### 6. COMMUNICATION MANAGEMENT PLAN

The Communication Management Plan identifies who must receive what information, at what intervals, what level of information is required, who will provide it, and what medium will be used. Remember this is the plan, that is, the expectations about how communications will be handled and managed for the project.

ROLE MAJOR ACTIVITIES & DELIVERABLES	PROJECT TEAM MEMBERS	LINE MANAGEMENT	PROJECT MANAGER	РМІС	EXECUTIVE SPONSOR	PARTNERS & CUSTOMERS



#### 7. BUDGET

The Budget is derived from the WBS and may be included in MSP. The Budget should be linked to the budget process.

COMMUNICATION MANAGEMENT PLAN								
MEDIUM	SENDER	START DATE	TIMING OR FREQUENCY	AUDIENCE OR PARTICIPANTS	MESSAGE OR OBJECTIVE	STORAGE LOCATION		
Will you use email, voicemail, voicemail, meeting, report, project plan, web page, a combination of these or something else?	Who will be responsible for initiating this communication?	Assumes a recurring communication throughout the project.	Utilei week,	Who must be included in this communication?	What is the expected outcome of this communication?	Where will stakeholders find this communication record or document (e.g. Meeting minutes)*		
	Will you use email, voicemail, meeting, report, project plan, web page, a combination of these or something	Will you use email, voicemail, meeting, report, project plan, web page, a combination of these or something	MEDIUM  SENDER  START DATE  Will you use email, voicemail, meeting, report, project plan, web page, a combination of these or something  SENDER  START DATE  Assumes a recurring communication throughout the project.	MEDIUM  SENDER  START DATE  TIMING OR FREQUENCY  Will you use email, voicemail, meeting, report, project plan, web page, a combination of these or something  TIMING OR FREQUENCY  How often will this communication occur (every other week, daily, monthly)?	MEDIUM  SENDER  START DATE  TIMING OR PARTICIPANTS  Will you use email, voicemail, meeting, report, project plan, web page, a combination of these or something  Who will be responsible for initiating this communication?  Assumes a recurring communication throughout the project.  How often will this communication occur (every other week, daily, monthly)?  Who must be included in this communication?	MEDIUM  SENDER  START DATE  TIMING OR PARTICIPANTS  MESSAGE OR OR OR OBJECTIVE  Who will be responsible for initiating this combination of these or something  Medium  Assumes a recurring communication throughout the project.  Who will be responsible for initiating this communication?  Who must be included in this communication? of these or something		



#### **APPENDIX D: ISSUES / SOLUTIONS LOG**

	ISSUES / SOLUTION LOG							
ID#	DUE DATE	ISSUE	RESPONSIBILITY	DATE OPENED	DATE CLOSED	SOLUTION		



#### APPENDIX E: CHANGE REQUEST FORM

#### PROJECT CHANGE REQUEST Complete this tool if the change meets one or more of the following criteria: The change is estimated to cost more than (fill in). The change moves the schedule by more than %(fill in). The change alters the original project vision statement. 1. Describe the proposed project change. 2. List the reasons for the proposed change. 1. Identify how the change will affect the following project elements: Project Schedule Cost Resources 4. Does the change affect the original project vision statement? If yes, how? 5. Describe the effect on the project if this change is not made. **Accountability - Person Making the Change Request** Name: Date: Stakeholder Approval Date: Name Signature Date: Name Signature Date: Name Signature Name Date:

Signature



#### **APPENDIX F: CHANGE MANAGEMENT LOG**

	CHANGE MANAGEMENT LOG							
ID#	OWNER OF CHANGE	DATE INITIATE D	DESCRIPTION	MAJOR OR MINOR	DECISION	COMM. PROCESS		



#### **APPENDIX G: STATUS REPORT FORM**

STATUS REPORT FORM							
Name:	From Date:						
	To Date:						
Assigned Tasks During This Period		Percent Complete (0%, 25%, 50%, 75%, 100%)					
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
Accomplishment Highlights							
1.							
2.							
3.							
4.							
Outstanding Challenges / Issues	Proposed Solution						
1.							
2.							
2. 3.							
4.							

Additional Comments



## APPENDIX H: PROJECT REVIEW MEETING STANDARD AGENDA

### PROJECT REVIEW MEETING STANDARD AGENDA

- 1. Review minutes from last project review meeting
- 2. Review Project Plan
  - Completed Tasks
  - Uncompleted Tasks
- 3. Share Accomplishments
- 4. Review Deliverables
- 5. Monitor Project Performance
  - □ Schedule
  - □ Cost
  - □ Scope
  - Quality
- 6. Review and Address Change Requests
- 7. Identify Issues
- 8. Define Solutions to Issues
- 9. Develop Action Plan



#### APPENDIX I: PROJECT EVALUATION

#### PROJECT EVALUATION **Project Title: Project Manager: Project Start Date:** Finish Date: On a scale of 1 to 5, rate the following areas to describe your project. **1** Very poor 4 Good 2 Poor **5** Very good **3** Average **VISUALIZE** Rating 1 1. The end result met original desired results. Enter a number value from 1 to 5 here. 1. The original plan was achievable (realistic). 1. I (we) accomplished what was actually achievable. 1. How do others view the project? • Customers Team Members • Management Self • Other 1. Stakeholders were accurately identified. 1. Stakeholders' desired results were understood. Total: \_\_\_\_\_ **PLAN** Rating 1 1. The project met budget specifications. Enter a number value from 1 to 5 here. 1. The project met timeline specifications. 1. The project met technical specifications. 1. Hotspots were clearly identified. 1. Hotspots were successfully managed. 1. Adequate resources were identified and used. Total: \_\_\_\_\_ **IMPLEMENT** Rating 1



1.	I (we) implemented the plan successfully.	Enter a number value from 1 to 5 here.
1.	I (we) revised the plan sufficiently and expediently.	
1.	Necessary resources were available.	
1.	Review meetings were timely.	
1.	Review meetings were managed effectively.	
1.	Project documentation was adequate.	
		Total:
1	CLOSE	Rating
1.	The project ended in a timely manner.	Enter a number value from 1 to 5 here.
1.	Project documentation was complete.	
1.	We received evaluations from all team members.	
1.	The project documentation can help us identify and	
	close the gap between time estimates and real time.	
1.	The project documentation can help us identify and	
	close the gap between estimated costs and actual costs.	
1.	We have the identified areas of improvements and ways	
	to improve those areas for the next project.	
		Total:



#### **APPENDIX J: PROBLEM ANALYSIS**

PROBLEM ANALYSIS					
Proj	Project Title:				
Project Manager:					
-	Project Start Date:	Finish Date:			
1	PART 1				
Clos		e lowest for each stage (Visualize, Plan, Implement, and ach statement that you identify, write possible solutions			
	<b>Problem Description</b>	Solution Suggestions			
.1	VISUALIZE	·			
	DI AN				
.1	PLAN				
.1	IMPLEMENT				
.1	CLOSE	I			



#### APPENDIX K: BEST PRACTICES / LESSONS LEARNED

# **BEST PRACTICES / LESSONS LEARNED TEMPLATE** Best Practices: "What do you believe were best practices and/or what worked well on this project that you would like to share with others?" Topic Description Lessons Learned: "What lessons learned would you like to share with others? Topic Description

