Project Name:				Project Number:				
1. PROJECT OVERVIEW								
A brief description about the project								
2. BUDGET								
An indication of how much the project will cost and when the project expected to be completed.								
4. PROJECT SCOPE								
The scope needs to include a much more detailed scope than the charter. This detail should include what the								
project does and does not include. The more detail included in this section, the better the product. This will help to clarify what is included in the project and help to avoid any confusions								
5. RELATED DOCUMENTS								
5. RELATED DOCUMENTS Reference any related documents that were used to define scope and assumptions – e.g., RFQ, RFP, Proposal,								
				pe and ass	umptions – e	.y., кгү, кг	r, rioposai,	
market survey, historical information etc. 6. DEFINITIONS AND ACRONYMS								
Descriptions of terminologies used in the project.								
7. STAKEHOLDER DETAILS								
Mention all important stakeholders. There can also be a reference to a detailed stakeholder list.								
Name	Title		E mail		ce Phone		Phone	
John Davis	Project S	ponsor	j.davis@pp.con	1 XXX-	xxx-xxxx	xxx-xx	x-xxxx	
Joe Green	Project M	•	j.green@pp.cor		xxx-xxxx	XXX-XXX-XXXX		
Herb Walker	· · · · · ·	0	h.walker@pp.co		xxx-xxxx	XXX-XXX-XXXX		
Ron Smith	Senior Programmer Quality Specialist		r.smith@pp.cor	_				
8. MILESTONE		Jecialist	<u>1.511111(@pp.col</u>		XXX-XXXX	XX-XX	X-XXXX	
		nos						
Provide a summary list of milestones. Milestone Description							Date	
Complete Requirements							2/28/12	
· · · · ·		All requirements must be determined to base design upon					5/31/12	
v	Complete Design		Design for the software and its functionality					
Complete Coding		All coding completed resulting in software prototype					7/31/12	
Complete Testing		All functionality tested and all identified errors corrected					8/31/12	
*	Complete Cut Over		Completed software and documentation transition					
9. PROJECT AF	PPROACH							
This section is where you outline the overall management approach for the project								
10. ALL MANAGEMENT PLANS								
CHANGE MANAGEMENT PLAN								
COMMUNICATIONS MANAGEMENT PLAN								
COST MANAGEMENT PLAN								
PROCUREMENT MANAGEMENT PLAN PROJECT SCOPE MANAGEMENT PLAN								
SCHEDULE MANAGEMENT PLAN								
OUALITY MANAGEMENT PLAN								
RISK MANAGEMENT PLAN								
STAFFING MANAGEMENT PLAN								
11. ALL BASELINES								
Scope, Time, Cost, Quality								
12. WBS								
13. PROJECT ASSUMPTIONS								

14. RISK ASSESSMENT

The initial Risk Assessment attempts to identify, characterize, prioritize and document a mitigation approach relative to those risks which can be identified prior to the start of the project.

Risk	Risk Level L/M/H	Likelihood of Event	Mitigation Strategy	
Project Size				
Team Size at Peak	H: Over 15 members	Certainty	Comprehensive communications plan, frequent meetings, tight project management oversight	
Number of Interfaces to Existing Systems Affected	H: Over 3	Certainty	Develop interface control document immediately	
Project Definition				
Narrow Knowledge Level of Users	M: Knowledgeable of user area only	Likely	Assigned Project Manager(s) to assess global implications	
Project Scope Creep	L: Scope generally defined, subject to revision	Unlikely	Scope intially defined in project plan, reviewed monthly by three groups (Project Manager and Steering Committee) to prevent undetected scope creep	
Cost Estimates Unrealistic	L: Thoroughly predicted by industry experts using proven practices to 15% margin of error	Unlikely	Included in project plan, subject to amendment as new details regarding project scope are revealed	
Project Leadership				
Absence of Commitment Level/Attitude of Management	L: Understands value & supports project	Unlikely	Frequently seek feedback to ensure continued support	
Project Staffing				
Physical Location of Team prevents effective management	M: Team is dispersed among several sites	Likely	Use of Intranet project website, comprehensive Communications Plan	
Weak User Participation on Project Team	L: Users are part- time team members	Unlikely	User Group Participants coordinated by full time employee	
Project Management				
Change Management Procedures undefined	L: Well-defined	Unlikely	N/A	

Approved by the Project Sponsor:

Date:

<Project Sponsor>

<Project Sponsor Title>