

During the Project Closure / Maintenance phase of a project, the Project Management Office (PMO) conducts a survey to gather feedback on the project to improve performance on subsequent projects. This survey will assist the PMO in gathering project sponsors and team member's thoughts and perspectives on the project.

Your replies to this survey will be kept strictly confidential.

Note: In any table, select and delete any blue line text; then click Home \rightarrow Styles and select "Table Text" to restore the cells to the default value.

Post Project Review

Question	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applic -able
How clearly defined were the objectives for the project?		ц,	•			
How clearly defined were your objectives for your work tasks?						
How clear were you as to your role in the project?						
How adequately involved did you feel you were in the project?						
How well do you believe that executive management supported this project?						
Do you feel appreciated, recognized and rewarded for your efforts?						



Section 2: Project Communications						
Question	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applic -able
How efficient and effective were project team meetings?						
How efficient and effective were any technical meetings?						
The executive sponsor provided needed guidance and support for the project?						
The project manager provided needed guidance and support for the project?			Ð			
The project team had a good understanding of my contributions to this project?						
<i>My individual responsibilities and deliverables were achievable?</i>						
The roles and responsibilities of the team members were clear?	C BO					
The team member's deliverables were delivered accurately and on time?						
Project related meetings made good use of my time?						
Project issues were managed professionally?						
Project issues were resolved effectively by the right people and in a timely manner?						
I was empowered to participate in discussions regarding issues that impacted my work?						
The status of project problems, risks, delays and cost increases were communicated appropriately and in a timely manner?						



l you per	sonally	have and	what was	s the impa	ict?
		Your R	esponse		
Identify the other work that interfered, the amount of time per week the other work took up, and the impact this other work had on calendar slippage on this project in days, weeks or months.					
Describe the type of tasks, how "off" was the estimate in days / weeks, what would help to develop better estimates in the future.					
Describe why there was work to redo. Was there something in the system design or functional specifications that changed to force you to redesign? What could have helped to prevent the problem?					
(Agree	Agree Agree Agree Agree Agree Image: Agree Image: Agree <	Strongly AgreeAgreeAgree or DisagreeImage: Image: Imag	Strongly AgreeAgreeAgree or DisagreeDisagreeImage: Image: I	Strongly AgreeAgree DisagreeAgree or DisagreeDisagreeStrongly DisagreeImage: Image:



Project Phase Schedule								
Were the project phases completed on time?								
Project Phase	Scheduled Completion	Actual Completion	Comments					
Concept / Initiation	01/01/15	02/01/15						
Project Planning	02/01/15	02/23/15						
System Requirements	03/12/15	04/12/15						
System Design	04/10/15	05/06/15						
Development	08/23/15	10/18/15						
Testing	09/23/15	11/12/15						
Production Turnover / Deployment	11/15/15	01/23/16						
Project Closure	12/06/15	02/10/16						

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Section 4: Design and Implementation								
Question	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applic -able		
How effective was the architecture/system design process?								
How effective were the functional specifications?								
How effective were the design specifications?								
How effective were design reviews?								
How well were design and other project-related decisions documented?								
How effective has interaction/cooperation between technical teams been?								
Were the appropriate people involved in defining the project plan?		Ъ						
Were the appropriate people were involved in defining the project's functional specifications?								
Were project problems were tracked and communicated effectively?								
Were the appropriate people involved when needed to review draft deliverables?								
Considering time constraints, the right tradeoffs were made between features, quality, resources and schedule impact on the project?								



Section 5: Test Processes

Question	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applic -able
How useful was your unit testing?						
How useful was the user acceptance testing?						
Were the "bugs" found during user acceptance testing properly communicated back to the design people?						
Did the user acceptance testing consume too much of your time?						
To what degree did you have adequate tools you needed for testing?			Ð			
Were the results from these testing tools and testing software helpful?			· □			
		(Q				

Section 6: Training and Documentation

Question	Strongly Agree	Agree	Neither Agree or Disagree	Disagree	Strongly Disagree	Not Applic -able
The project management forms and templates were effective.						
The project management forms and templates are about right in scope and size.						
Was any training that was given completely effective?						
Would you recommend substantially more training on future projects?						
Does the training program need process improvement?						

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Question	Your Response
What communication, organization, and/or structural problems were encountered? How could we have done better in these areas?	
To what degree have you observed any personal conflicts that interfered with the progress on the project?	
Which project elements were helpful and should be repeated on future projects?	
<i>Is there anyway in which you think that the development process hampered this project? If so, how?</i>	on
What were your main frustrations during the project?	S.
What was the key factor that you believe impacted the schedule, resources, requirements scope, and/or quality of the installed product? How was the impact felt?	~ KORM
What did you like best about the project team?	6
What did you like least about the project team?	
	*
5	



Section 8: Project Costs

Cost Item	Budget	Actual	Comments
Business Requirements	\$45,000	\$50,000	
Wireframing	\$62,000	\$56,000	
System Requirements	\$121,000	\$125,000	
System Design	\$134,000	\$145,000	
Prototyping	\$35,000	\$59,000	
Development	\$1,230,000	\$1,450,000	
Testing	\$74,000	\$67,000	
Builds	\$25,000	\$28,000	
Installation	\$12,000	\$13,000	
Production Turnover	\$34,000	\$23,000	
Go Live	\$23,000	\$24,000	
TOTALS:	\$1,785,000	\$2,040,000	
% Over / Under		+13%	

Section 9: Approva	ıl		
Your Name		Role	
Signature		Date	