For Exercise 1: PM Project Charter Template (adapted from projectmanagement.com)

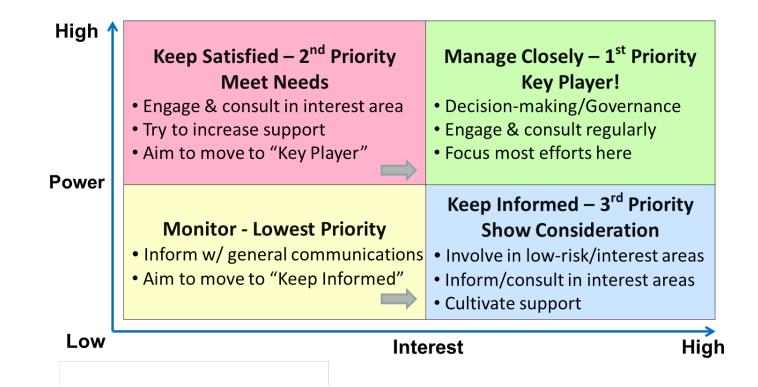
n/a

Project Name:

Project Manager:	n/a			
Project Sponsor:	n/a			
Date:	n/a			
Project Description:	[Provided in your Project Case Study.]			
	[Describe the situation that led to the need for this project. Look at needs, and try to quantify challenges.]			
	Describe the specific results you expect to achieve for the business, nown stakeholder groups. The more measurable the better.]			
Critical Success Fact successful.]	ors: [Describe what has to happen in order for the project to be			
Required Resources are key, highlight the	[Describe the required staffing for this project. If some resources em here as well.]			
	be your assumptions and constraints that you must work within.]			
Project Authority: [l group.]	Describe roles and responsibilities of each project participant and			
Project Charter Appro	val			
Project Sponsor Name:				
Action: 🗖 Accept	☐ Reject			
Project Sponsor Comment	s:			
Project Sponsor Signature:Date:				
Agreement to Secure I	Required Resources			
Approver Names:				
Roles:				
Approvers Comments:				
Approver Cianature	Date:			

For Exercise 2: Stakeholder RACI Matrix Template (adapted from stakeholdermap.com)

RACI Matrix					
Responsible: Performs the Work	Accountable: Has Yes/No approval authority	Consulted: Need to give feedback, contribute	Informed: Needs to know of decisions/actions		



For Exercise 3: PM Risk Analysis Template (adapted from projectmanagement.com)

Risk identified by:			Risk ID		Is this a positive or negative risk?	Choose an item.
What might ha	ppen?		,			•
What could res	sult?					
How might that the project?	-					
Qualitative Ana	alysis (Mu	st be compl	leted)			
Risk may impact (check all that apply):	Scope? Schedule?) [Impact	Choos	se an item.	
		Budget? Resources	□ s? □	Probability	Choos	se an item.
		Quality?		Detectability	Choos	se an item.
				Total		
Quantitative A	nalysis (M	lust be com	pleted for hig	hest severity threa	ts & largest opport	unities)
Financial impac	t			Schedule impa	ict	
Response appro	oach					

Consider a Risk Ranking Matrix, Example:

	Impact Risk Ranking			
Probability (of occurrence of the harm/threat)	Negligible	Minor	Serious	Critical
High	Medium	Medium	High	High
Medium	Low	Medium	Medium	High
Low	Low	Low	Low	Medium

REFERENCE: MAPPING THE 5 PM PROCESS TO THE 10 KNOWLEDGE AREAS

	5 Project Management Process Groups						
10 Knowledge Areas	Initiating	Planning	Executing	Monitoring & Controlling	Closing		
Integration	Develop Project Charter	Develop Project Mgt. Plan	- Direct/Manage Work - Manage Project Knowledge	- Monitor/Control Work - Perform Integrated Change Control	Close Project (or Phase)		
Scope		- Plan Scope Mgt Collect Requirements - Define Scope - Create WBS		- Validate Scope - Control Scope			
Schedule		 Plan Schedule Mgt. Define Activities Sequence Activities Estimate Resources Estimate Duration Develop Schedule 		Control Schedule			
Cost		- Plan Cost Mgt. - Estimate Costs - Determine Budget		Control Costs			
Quality		Plan Quality Mgt.	Manage Quality	Control Quality			
Resources		- Plan Resource Mgt. - Est. Activity Resources	- Acquire Resources - Develop Team - Manage Team	Control Resources			
Communications		Plan Communications Mgt.	Manage Comm.	Control Comm.			
Risk		- Plan Risk Mgt. - Identify Risks - Perform Risk Analyses - Plan Risk Responses	Implement Risk Responses	Monitor & Control Risks			
Procurement		Plan Procurement Mgt.	Conduct Procurements	Control Procurements			
Stakeholders	Identify Stakeholders	Plan Stakeholder Engagement	Manage Stakeholder Engagement	Monitor/Manage Stakeholder Engagement			