Slide Team

Project Schedule

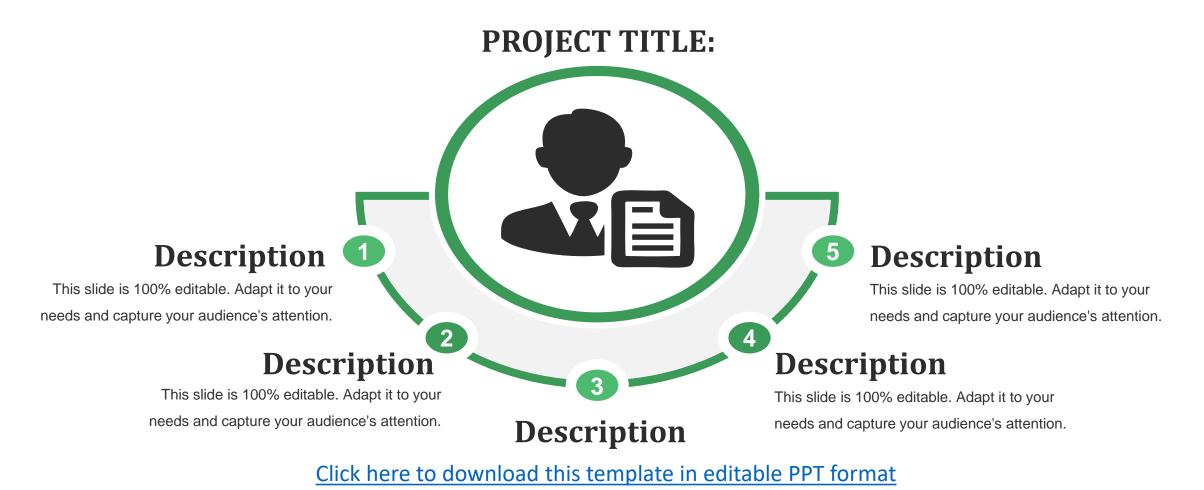
Your Company Name

Project Description



Describe in detail, what the project is all about Proiect descrip

Project description is crucial to provide the following details about your project: the problem the project will address, a set of goals for the project, the overall objectives for the project, as well as a project plan that describes the activities the members will undertake.

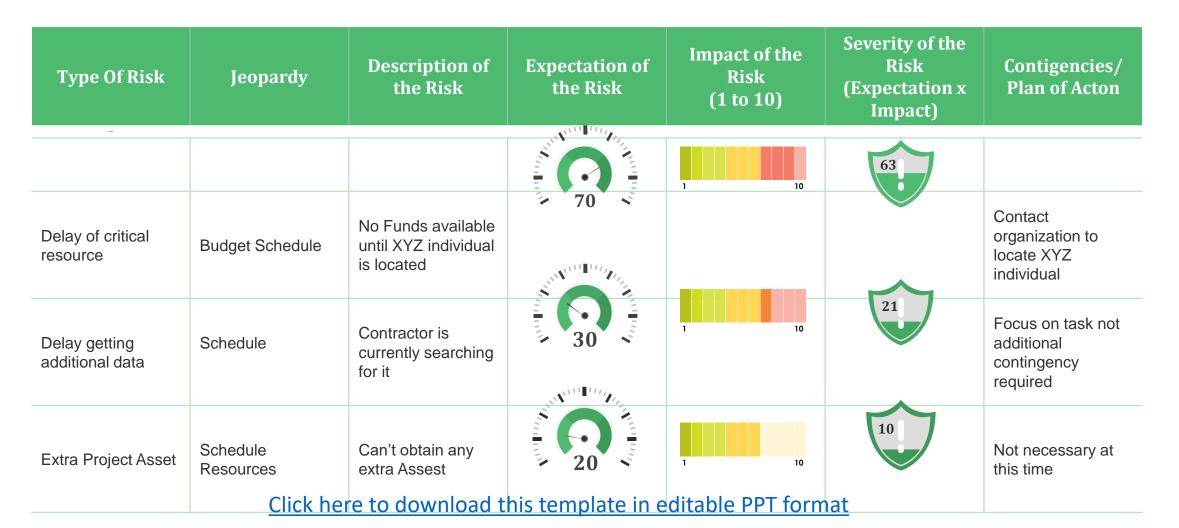


it is important to identify all the possible risk elements which might get associated with it. Below is a template which you can use to list down all the possible types of risk and mention there possible impact on the project

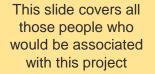
Risk Identification



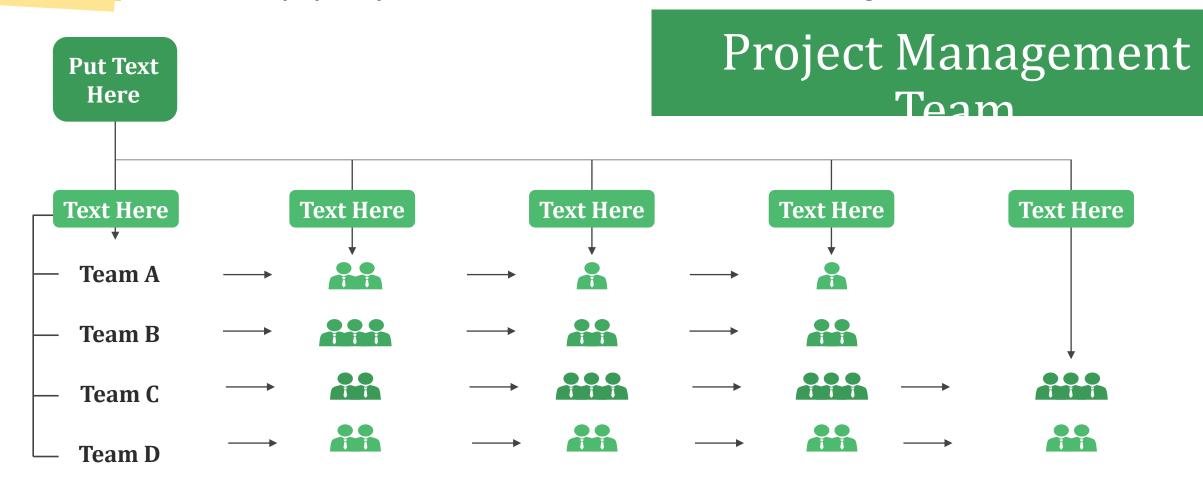
Risk identification is important for determining which risks may affect the project and documenting their characteristics. The key benefit of including this process is that it documents the existing risks and the knowledge and skills offered by the project team anticipating risk events.







The project team structure establishes a formal relationship between the project manager, the project team members, and the other stakeholders involved. The project manager is the senior most who manages the team and have the authority to lead the project. The way a project team is structured can play a major role in how it functions to achieve a common goal.



Roles & Responsibilities



A successful project requires the project team to participate (at some level) in the planning process, buy-in to the project plan, and be responsible for completion of assignments. It is important to have a defined formal structure of roles and responsibilities for the project and for the project team to stay aligned towards a common goal

Project Deliverable(or Activity)		Proje	ct Lead	ership		P	Project	Team M	/lembe	ers		Projec	t Sub-	Team	U			les	ources
Initial Phase Activities	Executive Sponsor	Project Sponsor	Steering Committe	Advisory Committe	Role #5	Project Manager	Tech Lead	Functional Lead	SME	Project Team Member	Developer	Administrative Support	Business Analyst	Role #4		nsibiliti ect tea	es of the	e #3	Role #4
Request Review by PMO	A/C	R/A				R/A	A/C		с								he project		
Submit Project Request						R										rables u	using this		
Research Solution	I					R/A	A/C	A/C	с							table	•		
Develop Business Case	I	A/C	I	I		R/A	с	с	с				с						
Plan Phase Activities																			
Create Project Charter	с	с				R/A	с	с	с				с			с			
Create Schedule	I	I	I	I		R/A	с	с	с	с			с			с	I		
Create Additional Plans as Required	I	Т	I			R/A				I			I			с	I		
Execute Phase Activities																			
Build Deliverables	C/I	C/I	C/I	C/I			R/A	R/A	R/A	R/A						A/C			
Create Status Report	I	I	I	I		R/A	R/A	R/A	R/A							с	I		
Control Phase Activities																			
Perform Change Management		с	с	с		R	A	А	А							с	I		
Close Phase Activities																			
Create Lessions Learned	с	с	с	с		R/A	с	с	с	с	с	с	с			с	с		
Create Project Closure Report	I	I	I	I		R/A	I	I	I	I	I	I	I				1		

Project Management Gantt Chart



A Gantt chart is an essential project management tool that helps in illustrating the work completed over a period of time in relation to the time planned for the work. A Gantt chart can include the start and end dates of tasks, milestones, dependencies between tasks, assignees, and more.

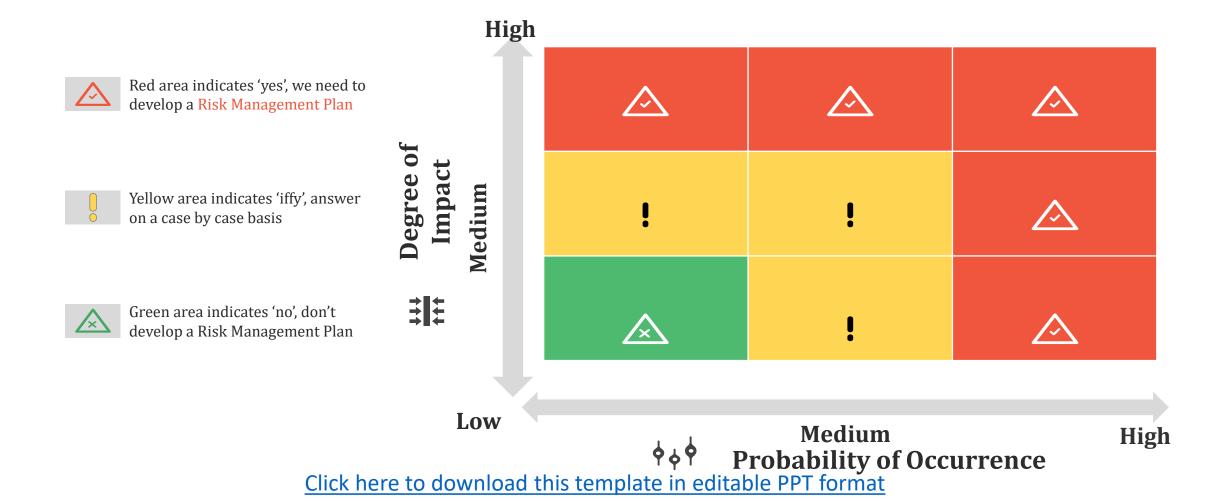
			2018	O									
Tasks	Start	Duration (Days)	% Complete	02- Jan	09- Jan	16- Jan	23- Jan	30- Jan	06- Feb	13- Feb	20- Feb	27- Feb	05- Mar
Task 1	1/2/12	35	26%					<u> </u>	j				
Sub Task 1.1	1/2/12	10	40%						epresentii		rious		
Sub Task 1.2	1/12/12	25	20%						tasks to b ong with and c		ration		
Task 2	1/2/12	66	88%					C	ompletior		n use		
Sub Task 2.1	1/2/12	30	100%									o	•
Sub Task 2.2	2/1/12	25	80%						-		~		
Sub Task 2.3	2/27/12	10	70%										
Task 3	1/2/12	10	40%	0	0								
Sub Task 3.1	1/2/12	10	40%		0								

Assess the level of impact the risk factors would have and there probability of occurrence while implementing the project

Risk Assessment



A project risk assessment process aims to gain a deeper understanding of which project tasks, deliverables, or events could influence its success. Through the assessment process, you identify potential threats to your project and analyze consequences in case they occur.



Project Management Dashboard

A project management dashboard is a single page that tells you at a glance how all of your projects



This is a grap presentation to ur the overall manac the project and to the budget as we timelines of the

is a graphical tion to understand all management of	are doing. Whatever dashboard, you'll war	you use it foi	r, whether it's a	a task managem	ent dashboar	d or a proje			
ect and to analyse get as well as the es of the project	Not Complete		Budget		Pending Items				
	Starte d	Actual			5	2	4		
	Overdue	20,000 30,000 40,000 50,000 6		0 70,000 80,000 90,000	Decisions	Actions	Change Requests		
	In -Progress			Tasks	Assigned To	Priority	Status		
-	9/2 9/7 9/12 9/17	7 9/22 9/27	10/2 10/7 10/12	Set kick-off meeting	Alex B.	*	Complete		
Set Kick-off-Meet	ing			Agree on objectives	Frank C.		Complete		
Agree on objectives				Detailed Reqs.	Jacob S.	*	Complete		
Detailed Reqs.				Hardware Reqs	Jacob S.		Overdue		
Hard ward Reqs				Final Resource Plan	Jacob S.	*	In progress		
Final Resource Plan		-							
Staffing Technical Regs.				Staffing	Alex B.	*	In progress		
Testing				Technical Reqs.	Frank C.		Not started		
Dev. Complete				Testing	Kennedy K.	*	Not started		
Hard ward Config				Dev. Complete	Jacob S.		Not started		
System Testing				System Testing	Alex B.	*	Not started		
Launch				Launch	Kennedy K.		Not started		

Project Status Report



Project status reports are timely updates on the progress of your projects. Written concisely, project reports offer high-level information about project progress, so team members get at-a-glance insight into what's happening within the project.

					0		
			Pr	oject Title Here	U		
	Project Ma	anager		Billy Bob Brother	This is a report capturing the current status of the project. It will help you in achieving clarity		Boss Man
	Project Sta	rt Date		January 1, 2013	about the completion of the project & would enable you to	Decemb	er 31, 2013
			· · · · · · · · · · · · · · · · · · ·	escription/ Scope Stateme This is the Description of the Project.	focus on the risk & issues associated with the project		
Project Path Yello			Yellow	Key Risks		-	Green
		Tenow	Title	Owner	Due	Status	
Title	Owner	Due	Status	Risk Description #1	J. Bob	25-May-13	In Progress
Project Approval	J. Bob	1-Jan-13	Complete	Risk Description #2	R. Mack	26-Jul-13	In Progress
Planning	R. Mack	1-Mar-13	Complete	Risk Description #3	D. Hoff	3-Nov-13	In Progress
0			-	Risk Description #4	I. Manning	15-Nov-13	In Progress
Design	D. Hoff	1-May-13	In Progress	Risk Description #5	L. Dizzy	1-Dec-13	In Progress
Development	S. Queue	1-Jul-13	Not Started	Key Issues			Green
Training	I. Manning	1-Sep-13	Not Started	Title	Owner	Due	Status
Truning	. Muning			Issue Description #1	S. Queue	1-Jul-13	In Progress
Launch	L. Dizzy	1-0ct-13	Not Started	Issue Description #2	I. Manning	13-Aug-13	In Progress
Support	J. Bob	1-Nov-13	Not Started	Issue Description #3	L. Dizzy	17-Sep-13	In Progress
Project Close	,			Issue Description #4	R. Mack	3-0ct-13	In Progress
Out	R. Mack	1-Dec-13	Not Started	Issue Description #5	D. Hoff	18-0ct-13	In Progress



What are project scheduling techniques?

Using scheduling techniques in a project to align goals with business tasks is vital. A schedule needs to be proportionate with the project's timeline and resources. A proper project schedule helps in prioritizing work in an orderly manner. There are different techniques you can use to schedule your project. Some of these are:

•Mathematical analysis

•Simulation

•Task list

•Calendar

•Gantt chart

What is the difference between project planning and project scheduling?

Project planning and scheduling are two sides of the same coin in project management. Project planning allows you to choose and design effective strategies to accomplish project goals. Project scheduling assigns tasks by allocating relevant resources within an estimated time and budget.



What are the features of a good schedule?

Regardless of the type of project or scheduling system, a good schedule comprises different attributes that help project managers complete their tasks on time. These are as follows:

•It is flexible

- •It is easily communicated
- •It showcases early deadlines
- •It allows for revision time
- •It exhibits interrelationships among tasks
- •It encourages teamwork

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