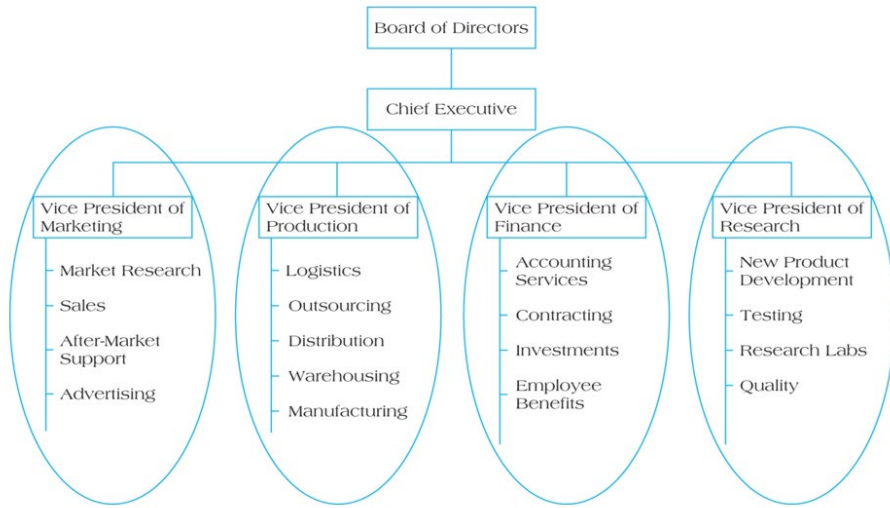


PM                      Project Management  
Lesson 3            Project Charter and Stakeholder  
Management / Disney case

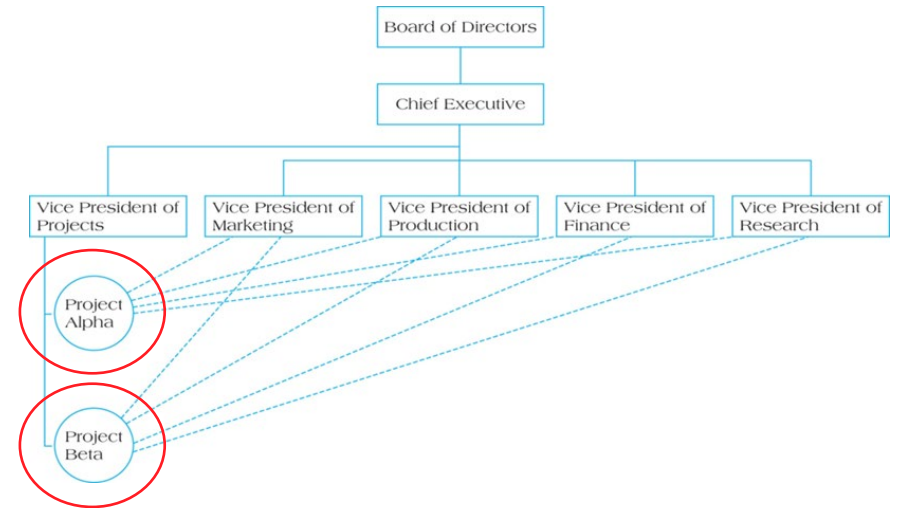


# Repeat: Forms of Organization Structure

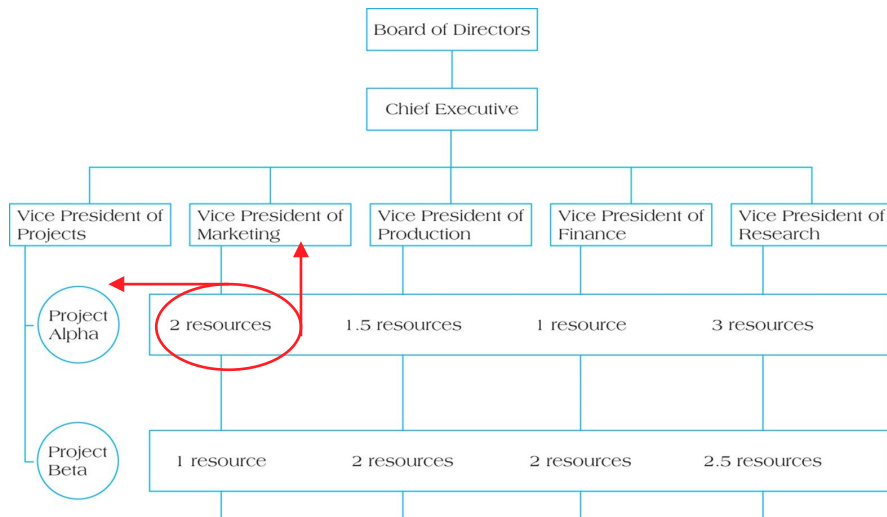
## (1) Functional organizations



## (2) Project Organizational Structure



## (3) Matrix Organizational Structure



- The form of the organizational structure has a major impact on the project management of a company.
- Please reflect the pros and cons.

# Repeat: Examples - Forms of Organization Structure

## ZHAW

### Organigramm ZHAW



Präsidentin des Fachhochschulrats  
Regierungsrätin  
Silvia Steiner



Rektor  
Jean-Marc Piveteau

### Hochschulleitung



Departement  
Angewandte Linguistik

Daniel Perrin  
Direktor,  
RL\* Internationales  
(seit August 2023)



Departement  
Angewandte Psychologie

Christoph Steinebach  
Direktor



Departement Architektur,  
Gestaltung und  
Bauingenieurwesen

Oya Alalay Franck  
Direktorin



Departement  
Gesundheit

Andreas Gerber-Grote  
Direktor,  
RL\* Forschung & Entwicklung/  
Dienstleistungen



Departement Life  
Sciences und Facility  
Management

Urs Hilber  
Direktor,  
Beauftragter Nachhaltige  
Entwicklung



School of Engineering

Dirk Willhelm  
Direktor,  
RL\* Internationales  
(seit September 2023)



School of Management  
and Law

Reto Steiner  
Direktor,  
RL\* Bildung



Departement  
Soziale Arbeit

Frank Wittmann  
Direktor



Finanzen & Services

Reto Schnellmann  
Verwaltungsdirektor



Rektorat

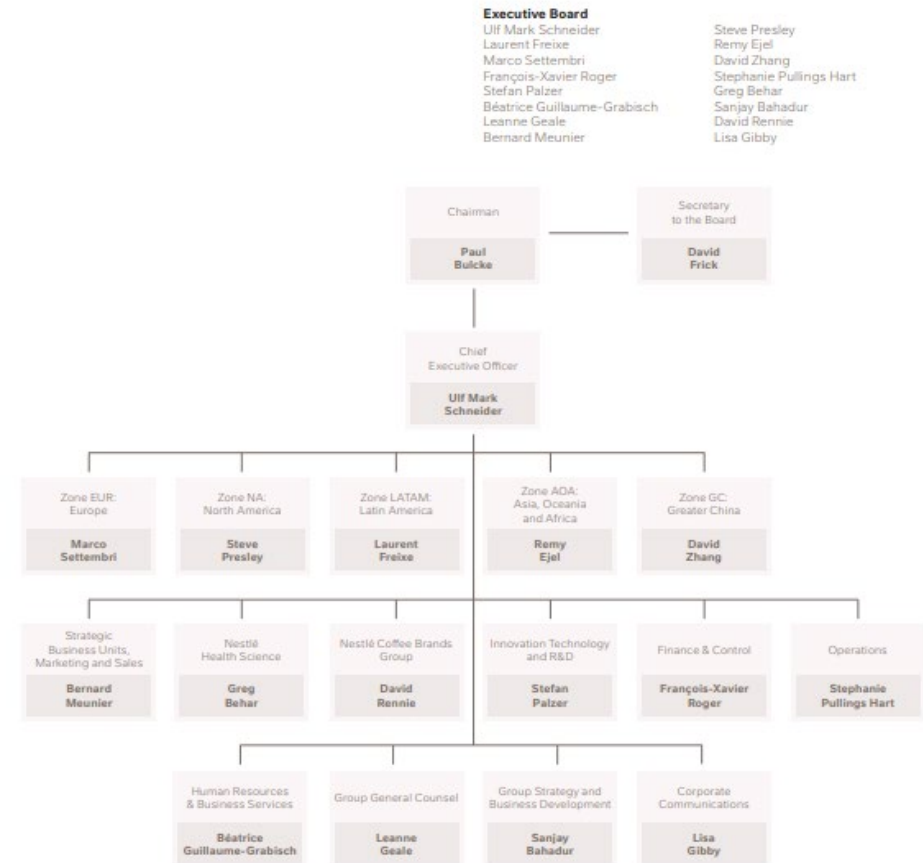
Jean-Marc Piveteau  
Rektor

See Annual  
Reports

## Nestlé

### General Organization of Nestlé S.A.

at December 31, 2023



<https://www.nestle.ch/de/media/pressreleases/nestle-gesamtjahreszahlen-2023>

[https://www.zhaw.ch/storage/hochschule/ueber-uns/zahlen-fakten/jahresbericht\\_2023/ZHAW-Jahresbericht-2023.pdf](https://www.zhaw.ch/storage/hochschule/ueber-uns/zahlen-fakten/jahresbericht_2023/ZHAW-Jahresbericht-2023.pdf)

# Repeat: Project Management Offices (PMO)

Centralized units that oversee or improve the management of projects

Resource centers for:

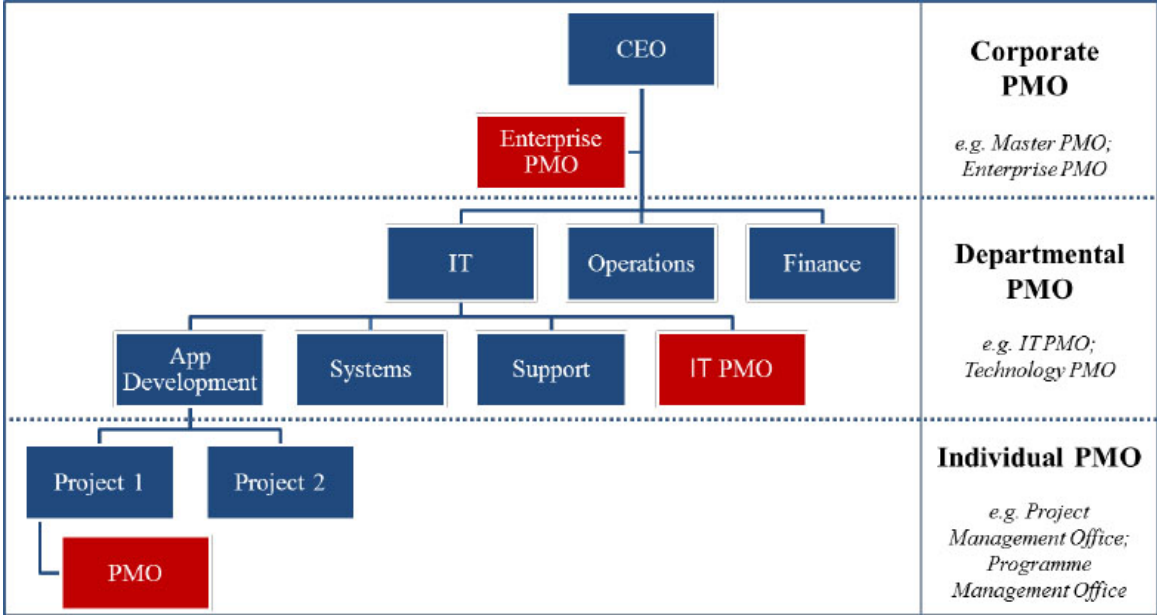
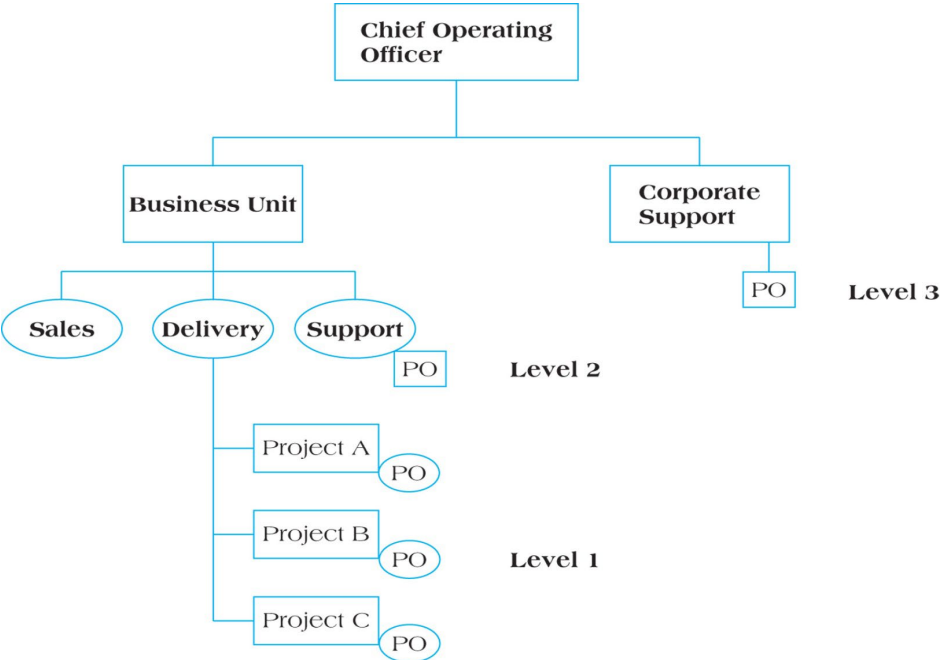
- Technical details
- Expertise
- Repository
- Center for excellence

(1) **Weather station** – monitoring and tracking

(2) **Control tower** – project management is a skill to be protected and supported

(3) **Resource pool** – maintain and provide a cadre of skilled project professionals

# Alternative Levels of Project Offices



<https://www.pmi.org/learning/library/pmo-evolution-9645>



# PMO events around the world in 2024

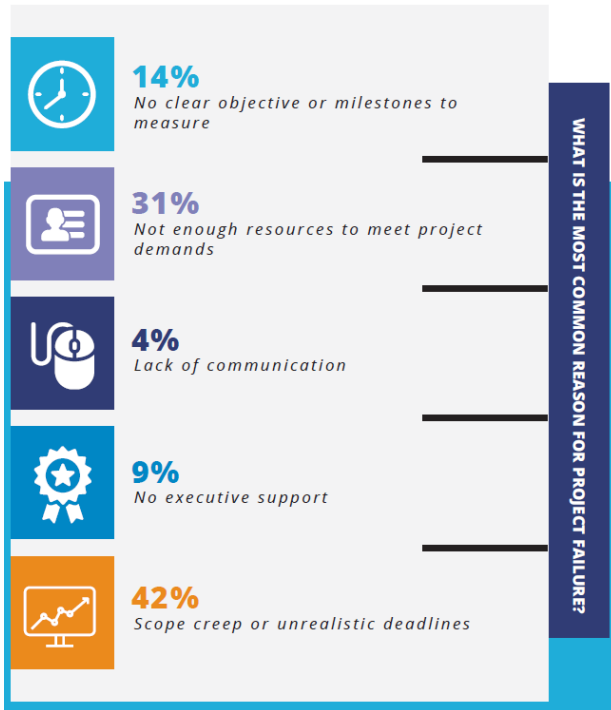


# PMO survey (please see moodle)

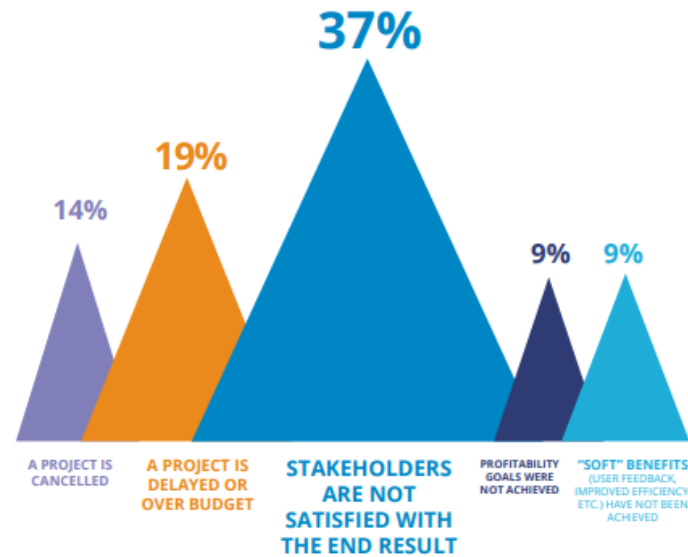
PRESENTED BY KEYEDIN

THE  
**PMO  
OUTLOOK**  
REPORT

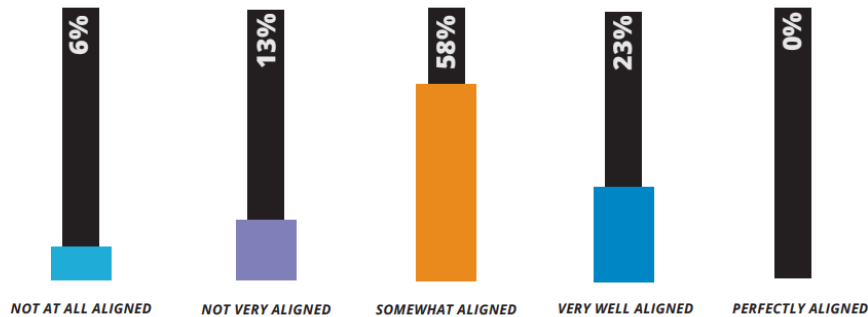
2022 EDITION



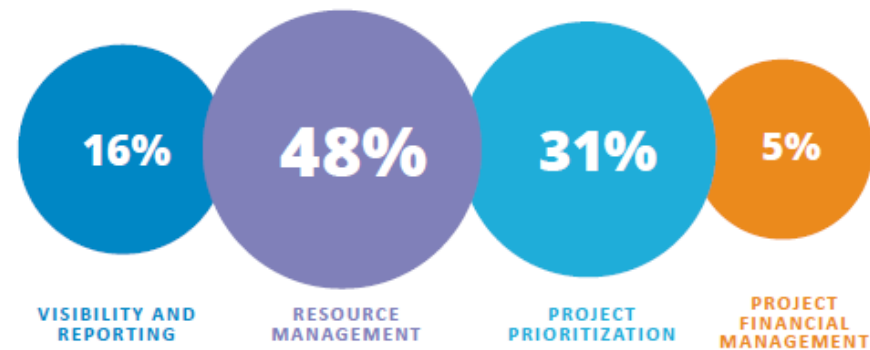
## HOW DOES YOUR ORGANIZATION DEFINE PROJECT FAILURE?



## HOW WELL ALIGNED ARE YOUR PROJECTS AND RESOURCES TO STRATEGIC BUSINESS PRIORITIES?



## WHAT IS THE BIGGEST CHALLENGE YOU FACE TODAY WITH MANAGING YOUR PORTFOLIO OF PROJECTS?



PM

Lesson 3

# Project Management Project Charter and Stakeholder Management / Disney case



PROJECT CHARTER



STAKEHOLDERS

Building Competence. Crossing Borders.



# How do Projects Start?



- (1) Ideas
- (2) Challenges
- (3) Goals

# A Four Step Approach to Initiate a Project

- (1) Request a project
- (2) Gather information and talk to stakeholders
- (3) Create a project charter
- (4) Get the approval from the management

# Stakeholder – Definition



Stakeholders are **all individuals or groups** who have a **stake** in the project and can potentially impact, either **positively or negatively**, its development.

Pinto (2020)

# Stakeholder Management



Stakeholder management consists of **formulating strategies** to identify and, if necessary, **manage for positive results** the impact of stakeholders on the project.

# Stakeholder Management Engagement

**PROJECT NAME** Urban Park Renovation

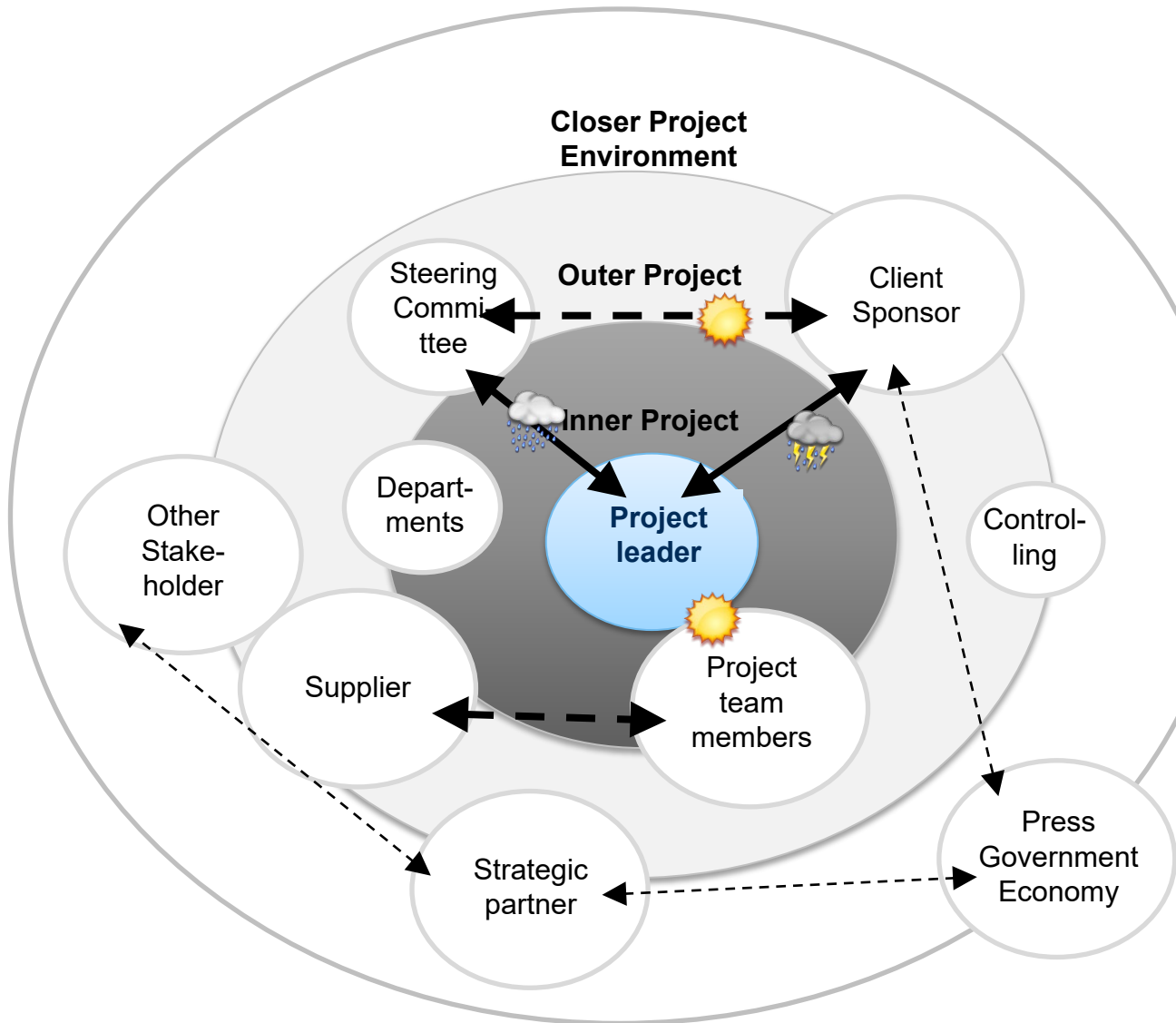
**PROJECT DESCRIPTION** This project aims to revitalize an existing urban park by improving its recreational facilities, enhancing its green spaces, upgrading its playgrounds, and improving its walking paths and lighting.

STAKEHOLDER		PROJECT PHASE			INITIATION			
ROLE	NAME	CATEGORY	INTEREST	INFLUENCE	EXPECTATIONS	COMMUNICATION APPROACH	FREQUENCY	CONCERNS
Sponsor	Krista	Internal	High	High	Financial and strategic support	Email	Daily	Return on investment
Project Lead	Melissa	External	High	Medium	Guide project success	Phone	Twice Weekly	Team coordination
Project Manager	Kovar		Medium	Low	Ensure project completion / delivery	Email	Weekly	Optimizing project efficiency
Supervisor	Roderick		Medium	Medium	Oversee task execution	Video Conference	Twice Monthly	Task completion
PMO	Suman		Medium	Low	Ensure project governance	Email	Monthly	Project alignment
IT Support Team	Ormond		Low	Medium	Resolve technical issues promptly	Email	Twice Monthly	System functionality



# Stakeholder Management – Practical Approach

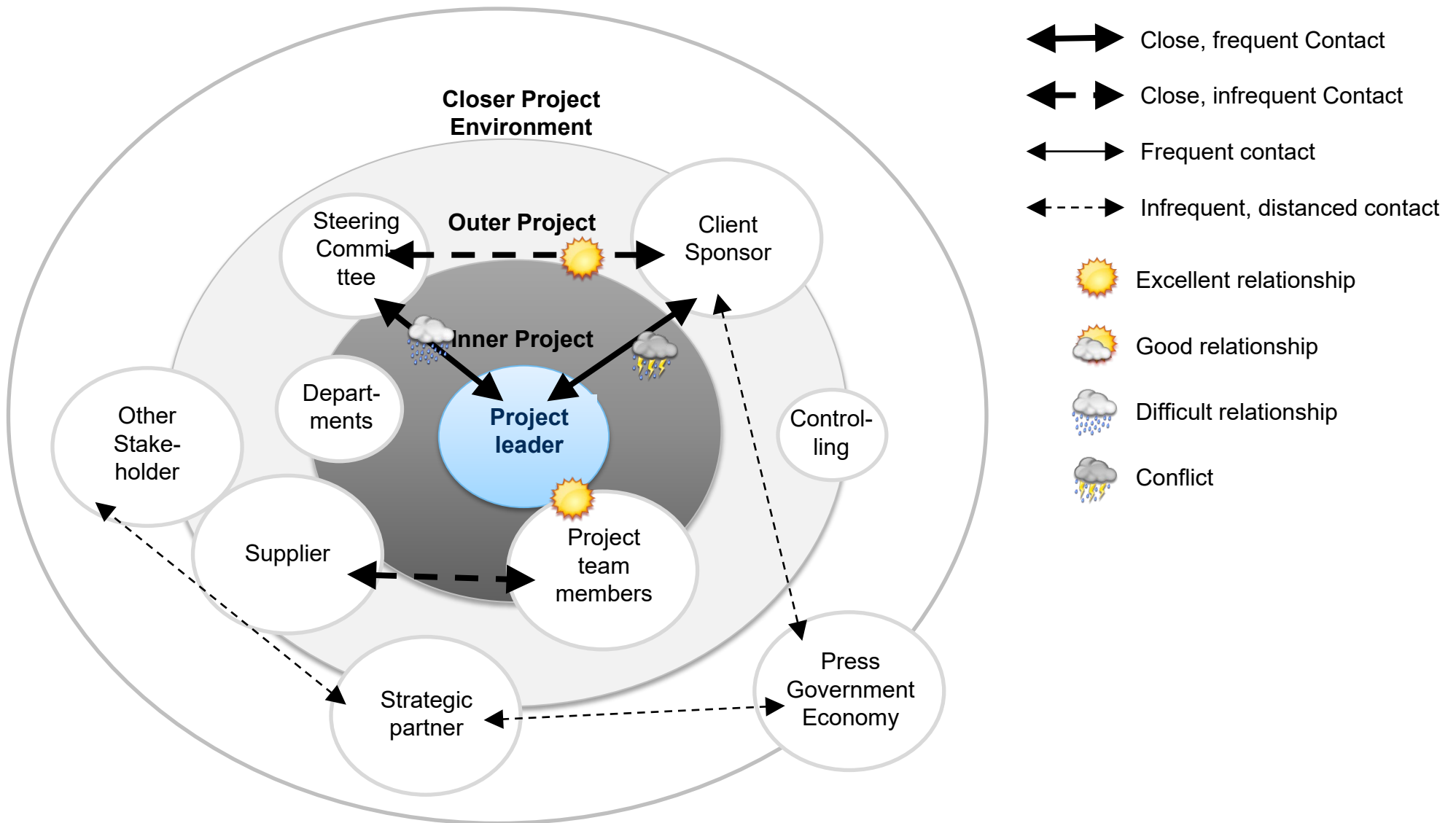
## Visualize the Relationships (I)



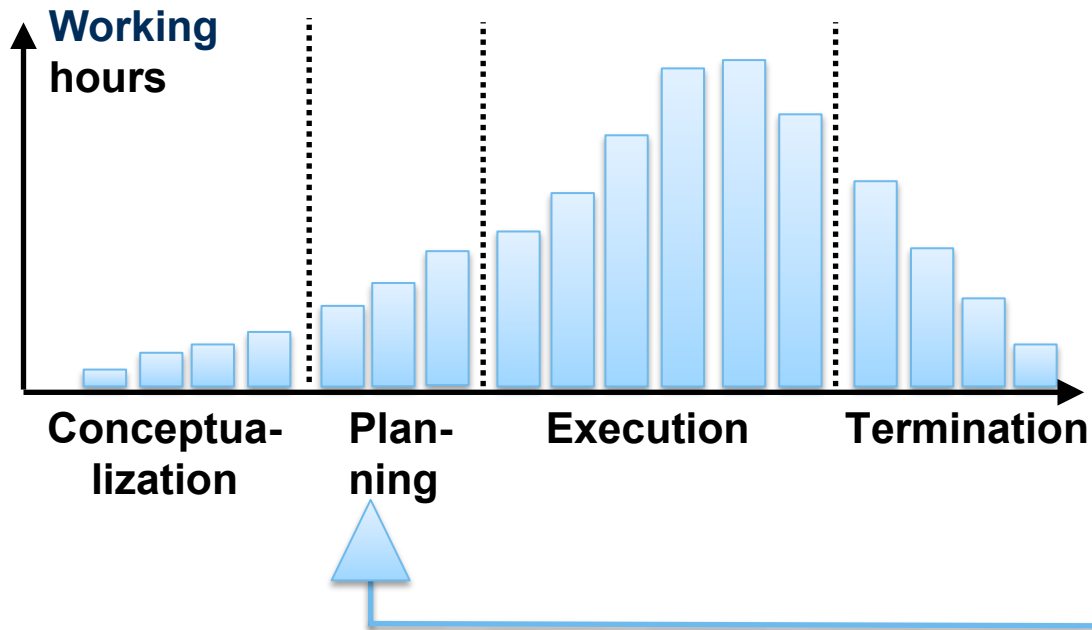
1. Identify stakeholder
2. Determine goals and demands of each one
3. Visualize relationships in a graphic
4. Analyze influence and interest
5. Develop communication and action plan

# Stakeholder Management – Practical Approach

## Visualize the Relationships (II)



# Project Charter – a Definition



- A document that formally authorizes the project.
- It includes goals, deliverables, risks, etc.
- Pinto calls 'project charter' 'statement of work'.

## Project charter

Project:		Project nr.:	
Sponsor:		Date:	
Author:			

### 1. Project description

#### 1.1 Initial position

- What is the reason to start this project? Why does it need to be launched?
- How does the project support the business goals?  
What value does the project add to the company?  
How does it support the business strategy?
- Which business areas are linked to the project?

#### 1.2 Project scope

- In scope! / Out of scope!

#### 1.3 Project aims

- SMART goals (specific, measurable, attractive, realistic, time-bound)
- Write sentences

#### 1.4 Opportunities and threats

- SWOT analysis
- What are the risks associated with the project and how are the risks communicated?
- What are the opportunities of the project?

#### 1.5 Impact on organization

- What is the impact on the structure, processes or culture of the organization?

#### 1.6 Methods and procedure

- What are the project phases?
- What method is being used to plan the project and why was the method chosen?

#### 1.7 Scheduling and milestones

- Estimates of the time table
- Definition of milestones

#### 1.8 Time and effort

- Estimates of the project costs and budget
- External sponsors demand detailed figures



## Goals need to be smart

- **Specific**: What do you want to accomplish? What specific outcome do you want to achieve?
- **Measurable**: How will you measure your success? What type of data will you include? How will you evaluate it, and how frequently will you check?
- **Attainable**: Do you have all the necessary skills and resources to achieve this goal? If not, can you obtain them?
- **Relevant**: Is this goal aligned with your other goals, or the overarching goals of your team or organization?
- **Time-bound**: What is the timeframe for achieving this goal?

# Case Study: Disney Case Himalaya



Kanchanpur Mahadeo Dance (MN)



# Teaser: Disney Case



## Project charter

Project:		Project nr.:	
Sponsor:		Date:	
Author:			

### 1. Project description

#### 1.1 Initial position

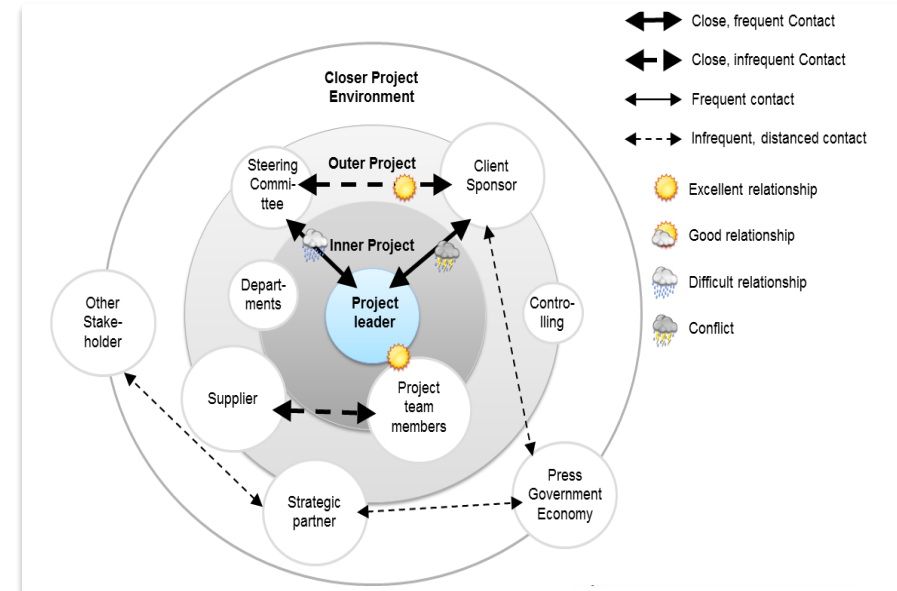
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➔ Read case «Disney's Expedition Everest»  
Pinto, 4th edition: pages 51/52  
Pinto, 5th edition: pages 53/54

# Disney's Expedition Everest



- Celebrating 50th anniversary
- Newest thrill
- Connecting Disney's past with its future
- More than a roller coaster – A ride that combines unexpected twists and turns, incredible attraction to detail and impressive project management skills

# Disney's Expedition Everest – Project Details (I)

- Imagineering team in order to study and capture the atmosphere of the Himalayas in Nepal.
- Skilled artists and computer-animation experts to make the ride a real experience.
- Estimation of future benefits, costs and risks linked to the project
- The sponsor of your project (Samuel) is the head of Parks and Resorts (USA). So far you have not got to know this guy.
- The imagineering and artists team come from different departments with different cultures. A colleague of yours has informed you about difficulties of them working together.

# Disney's Expedition Everest – Project Details (II)

- The new roller coaster requires a large amount of space. Due to this fact, the park needs to be expanded significantly in order to start with the construction.
- Samuel has good relationships to the local press and wants to leverage those in order to market the new Everest roller coaster.
- Greenpeace has announced to increase their activities with the intention to preserve the breeding of rare birds in the area.
- The budget restriction for the new roller coaster celebrating Disney's 50th anniversary is \$100 million. The Expedition Everest needs to be up and running.
- A yeti will interfere with the trains making them go backwards on the tracks.

# Four questions

- 1) Suppose you were a project manager for Disney. Based on the information in this case, what would you say are the critical success metrics (i.e., success factors) they use when designing a new ride; that is, how would you prioritize the needs for addressing project cost, schedule, quality, and client acceptance? What evidence can you use to support this argument?
- 2) Why is Disney's attention to detail in their rides unique? How do they use the “atmosphere” discussed in the case to maximize the experience while minimizing complaints about length of wait for the ride?
- 3) Draw a stakeholder map and visualize the relationships between project manager and the stakeholders.
- 4) Write a project charter (start with project description: Initial position – project scope – project aims).



# Disney's Expedition Everest – Your Task

Prepare a presentation answering the four questions in your project team with focus on:

- (1) Critical success factors
- (2) Reason for Disney's attention to details
- (3) Stakeholder map
- (4) Project charter (1.1-1.3 only, see Moodle)

Please answer the four questions in a team of four or five. The findings of the teams are presented to the class during (max. 5 min.).

You can work in the classroom or in the various lounge areas.



<https://www.surffoffice.com/>



<https://www.forbes.com>