

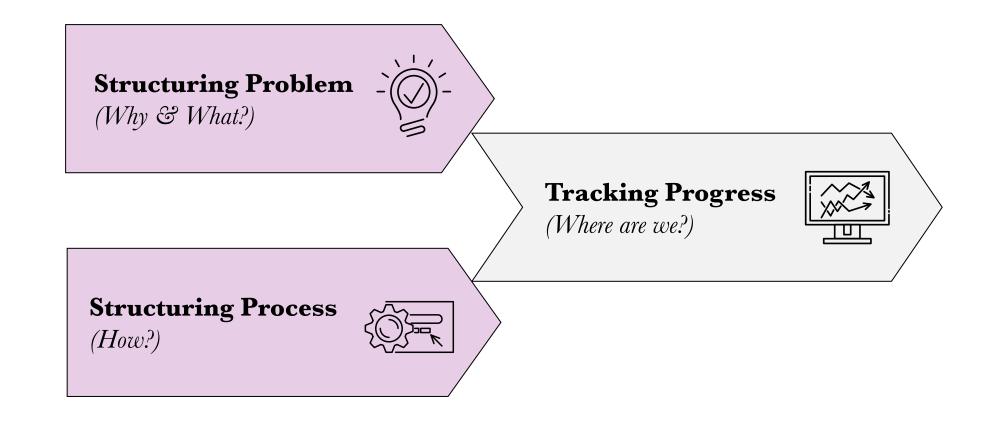


Module 2: Structuring Strategic Projects

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Structuring Strategic Projects Requires at least 3 components!





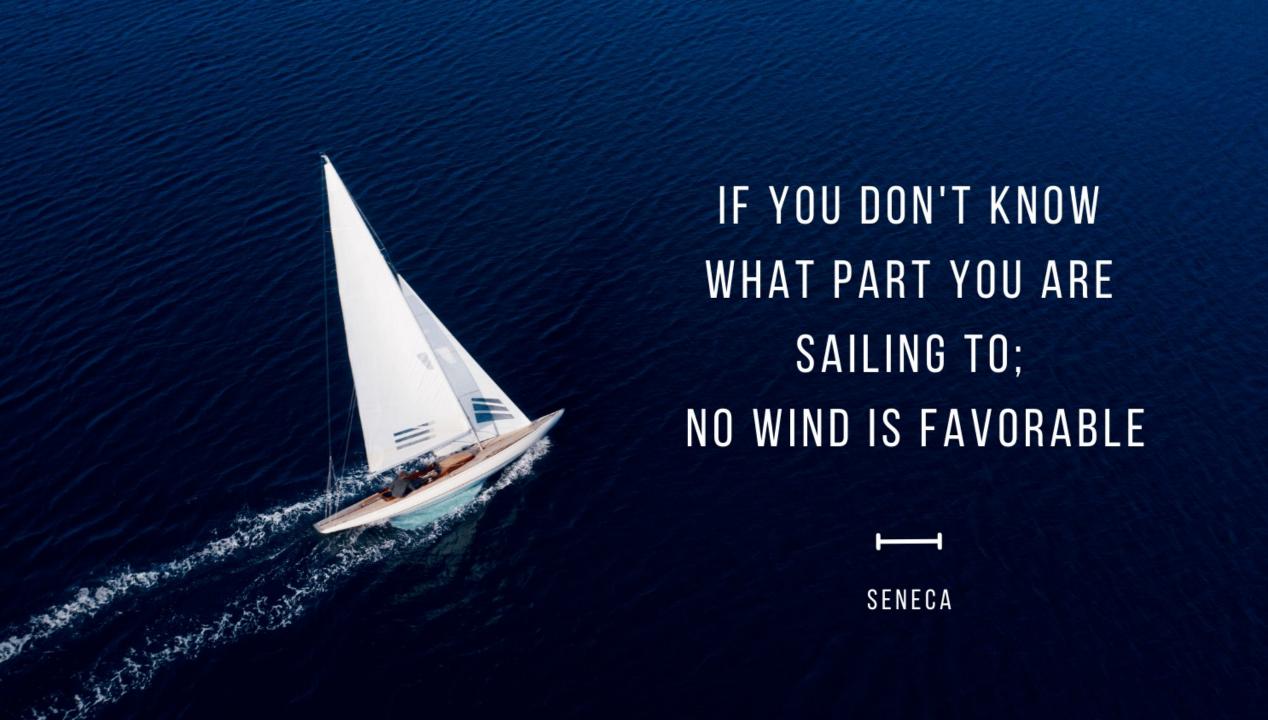
Objectives & Agenda





- Learn to structure the problem
- Set-up the structured process to manage projects
- Identifying techniques of tracking the progress

CET	Topics and Activities	
14:00 - 14:30	Check-in and Overview	
14:30 – 15:15	Structuring Problem	
15:15 – 16.30	Structuring Process	
16:30 - 17.00	Tracking Progress	
17:00 – 17:15	Closing	



What is the Situation, Complication, and Questions we need to address?





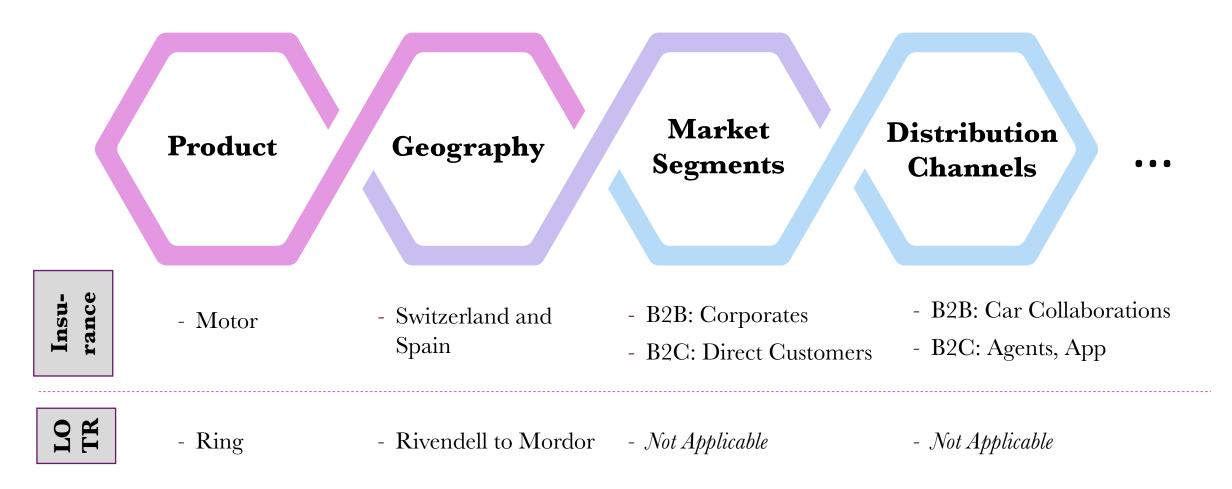
What is the **Situation**?

What is the **Complication**?

What are the key **Questions**?

Scoping the problem in the beginning is critical to the success of the project.





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ERIC THOMAS



Structuring Process for Projects entails defining Approach & Stakeholder Map

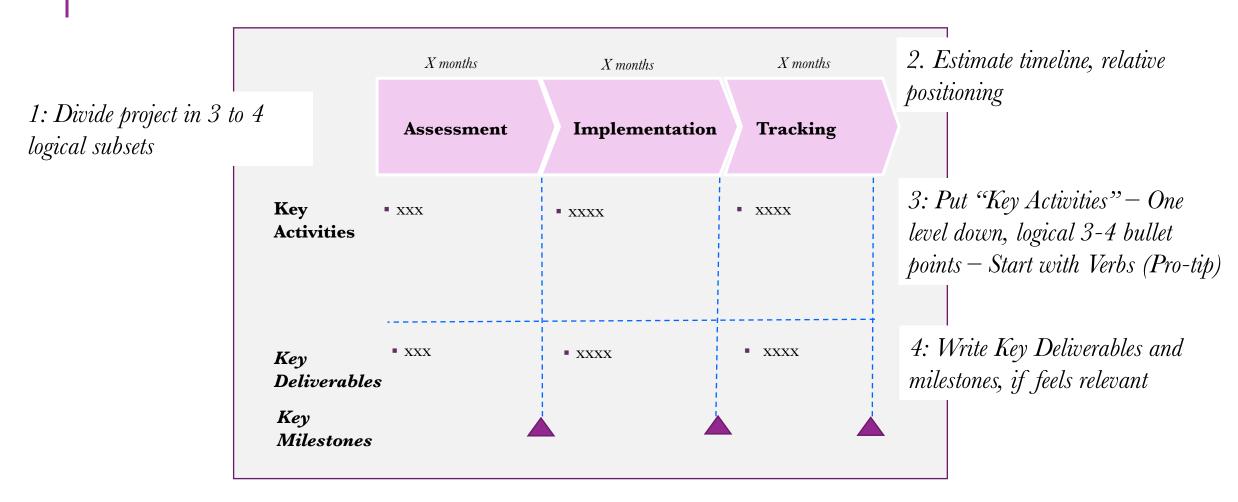






5 Golden Rules for Defining High Level Approach





5. Sanity Check: Does it makes sense?



EXAMPLE – The Fellowship

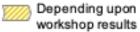
TIMELINE NOT TO SCALE

	1 month	1-2 months	3-4 months	Total: 7 Months
	Planning	Setup/ Resourcing	Journey	
Key Activities	 Agree on the route Design striking strategy Estimate resources needed Prepare checklist 	 Align plan and gather support from allies Prepare key team members physically and psychologically Galvanize resources 	 Start the journey of fellowship Report at the meeting points 	
Key Deliverables	Aligned Plan	 Readiness for Journey 	Delivered Result	
Key Milestones	Fellow	vship Meeting Go/.	No Go	Celebration

BUSINESS EXAMPLE



TIMELINE NOT TO SCALE



Decision gate

Develop hypotheses on potential improvement levers 1-2 weeks-

· Understand "Beta's"

· Discuss their current

challenges (based on

Develop hypotheses on

potential improvement

customer feedback)

opportunities

current business

Conduct workshop to align scope

- 1 week1)-

Identify improvement levers



- · Understand Beta's challenges in end-to-end
 - supply chain
 - Agree upon potential areas of cooperation incl. scope of analysis
- · Map supply chain for selected analysis scope

2-6 weeks

- · Identify & prioritize key improvementlevers
- Define action plan for identified opportunities
- Evaluate potential benefits to Beta

Admin

Objectives

- Mode: Individual discussions or workshop with Account Managers (incl. regional representatives)
- Workshop participants: Newly appointed "Head of Supply Chain" & key logistics decision makers
- Duration: 1-2 days
- · Location: Head office
- Potential Tools: Supply chain Mapping, Benchmarking, Total Cost Optimization (depending upon workshop results)

Project Management is a play of Designed & Emergent MQ Structures





Formal, Strategic, Rulebased, Efficient

Emergent Structures:

In-formal, Emergent, Communal, Creative

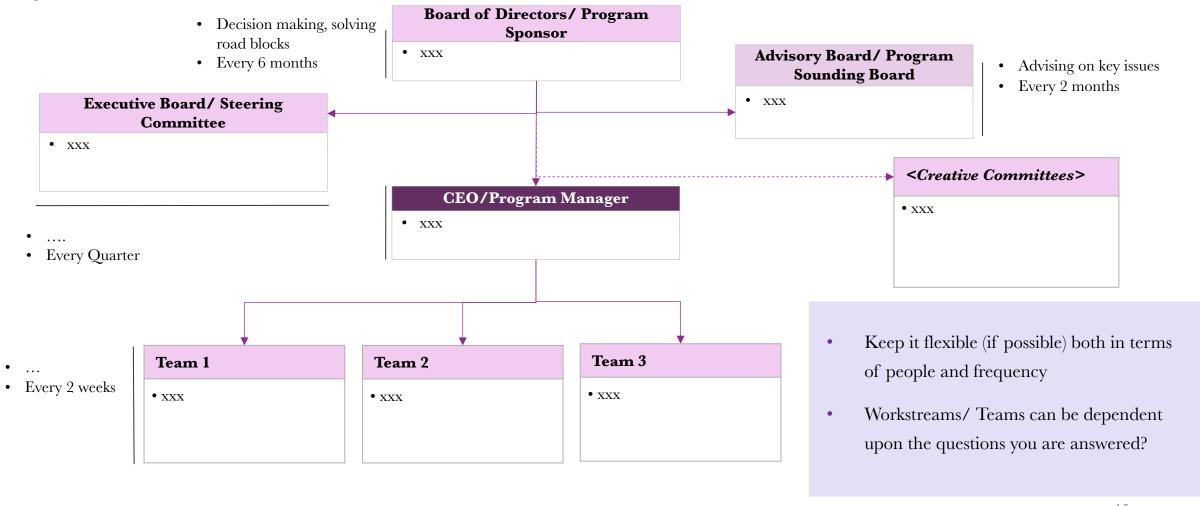
Structuring Process for Projects entails defining Approach & Stakeholder Map





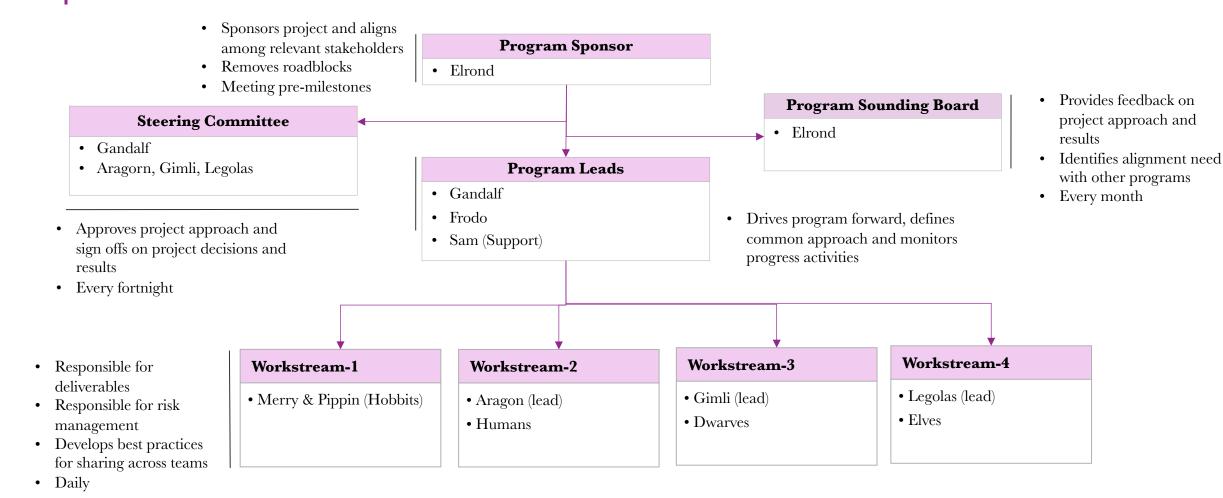
Design Strategic Stakeholder Engagement Plan





The Fellowship Program Organization - EXAMPLE





What could be Stakeholder Map Use Cases?



Design Your Role

Align with Stakeholders

Proactive Communication

Escalation

Internal Politics

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Tracking could be either Impact Oriented or Process



Tracking Progress

(Where are we?)







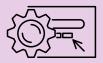
Impact Focused

- Quantitative: Growth, Cost-Saving

- Qualitative: Linked to objectives (Ring)

Structuring Process

(How?)



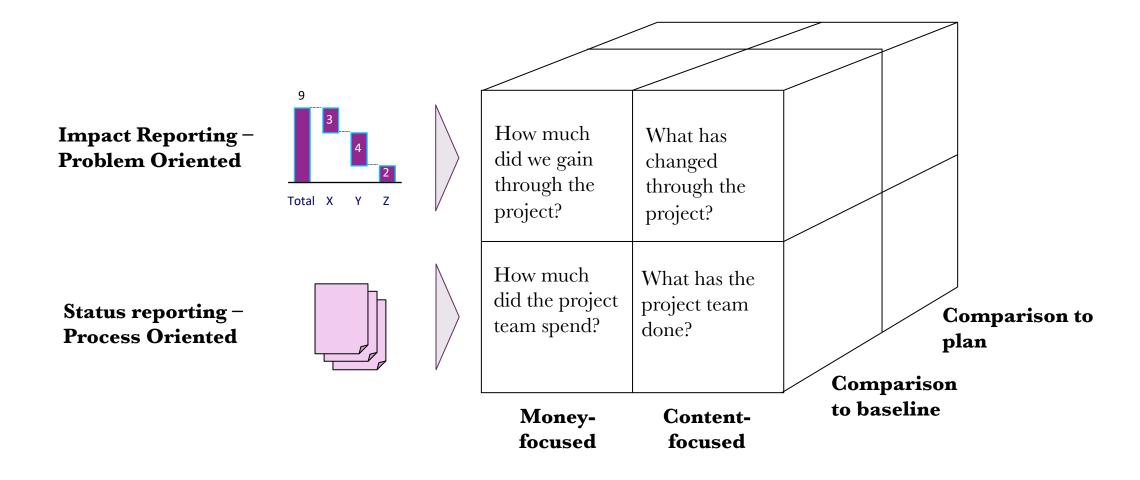
Status Focused

- % of completion of activities

- Number/% of deliverables completed

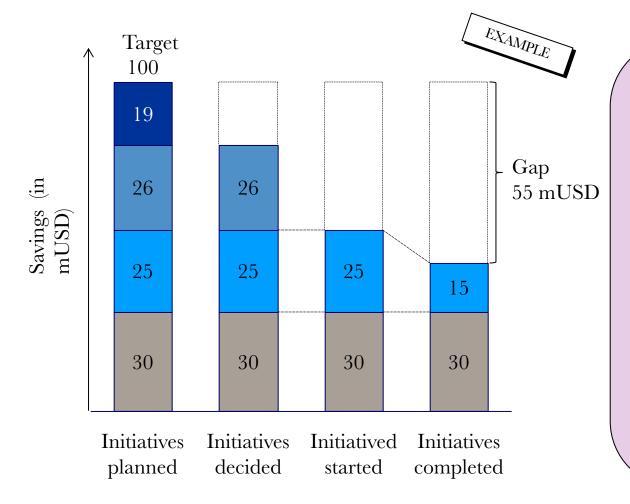


It could be drilled down to more parameters





EXAMPLE: Impact - Money Reporting



- Column logic is a tool to enable target-oriented planning, steering and controlling of a defined saving potential
- Column logic allows to present financial effects, i.e., savings at any stage of the project
- Columns display current status of project / optimization tasks and effects. The degree of filling displays the sum of effect/ savings generated by total project initiatives



TEMPLATE: Status - Content Reporting

Торіс	Achievements	Issues/ Required inputs/ Decision needs	Next steps and Responsibilities	EXAMPLE
Overall	• XXX	• XXX	• XXX	
Workstream 1	• XXX	• XXX	• XXX	
Workstream 2	• XXX	• XXX	• XXX	Delivery is significantly delayed Delivery is slightly delayed Delivery is on track

