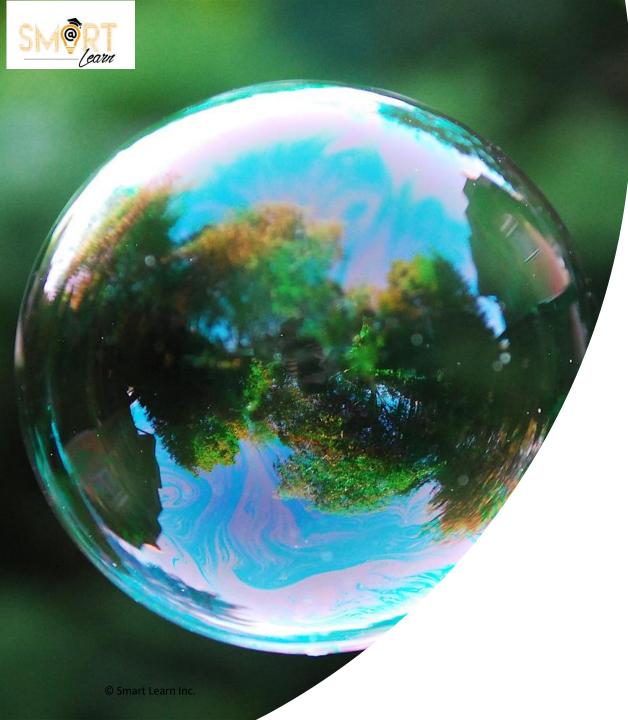
## EXPLORING THE PROJECT ECOSYSTEM





## Lesson Objectives

- Understand that no project exists in a bubble
- Projects are dynamic entities
- > Explore the 3 levels of the project

ecosystem

- 1. Project
- 2. Organization
- 3. External Environment



### 3 Levels of the Project Ecosystem

Project Ecosystem

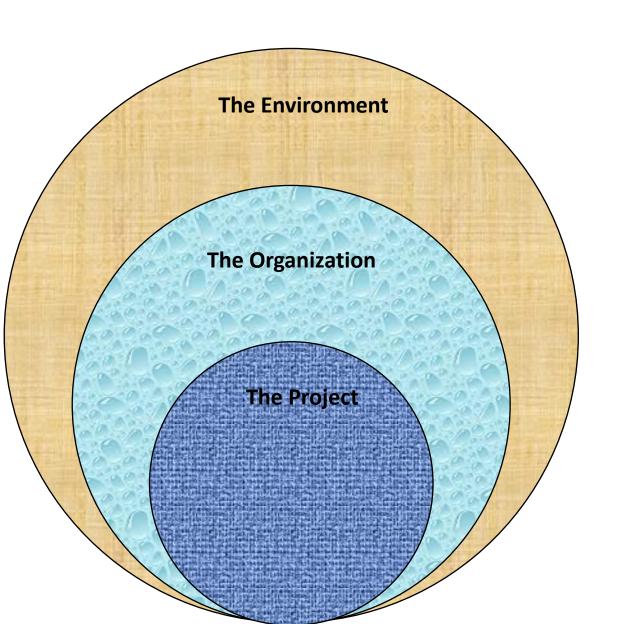


The City



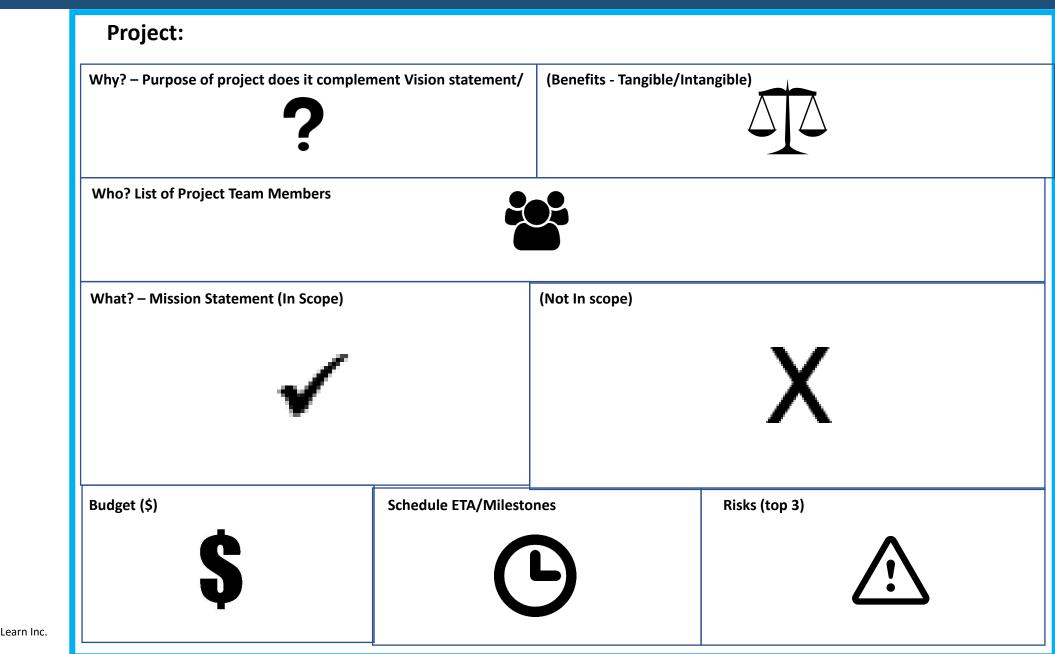
The Village







## The Project Level



Project Ecosystem

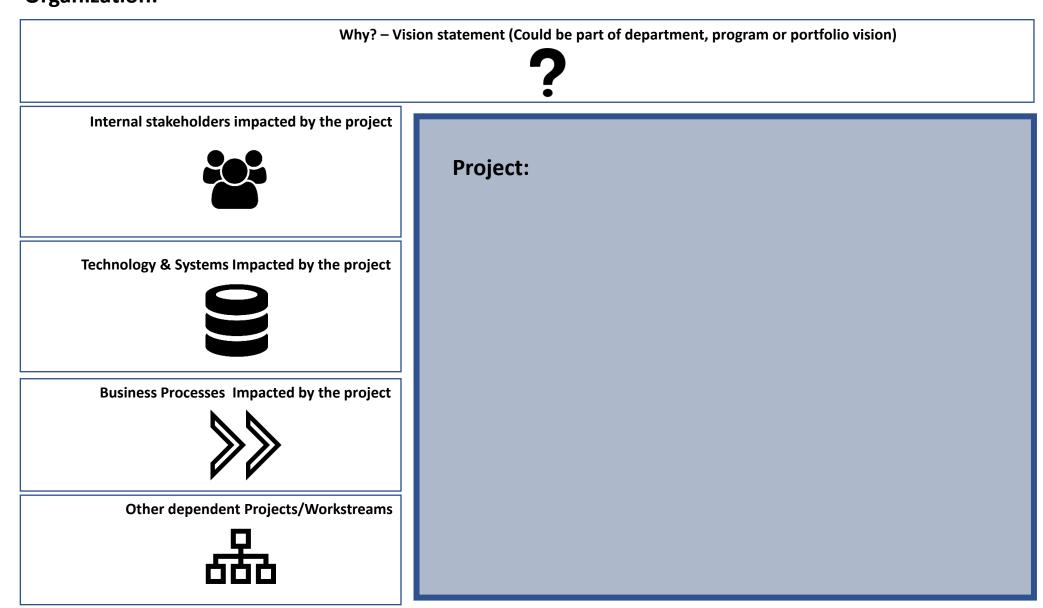
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Project Ecosystem

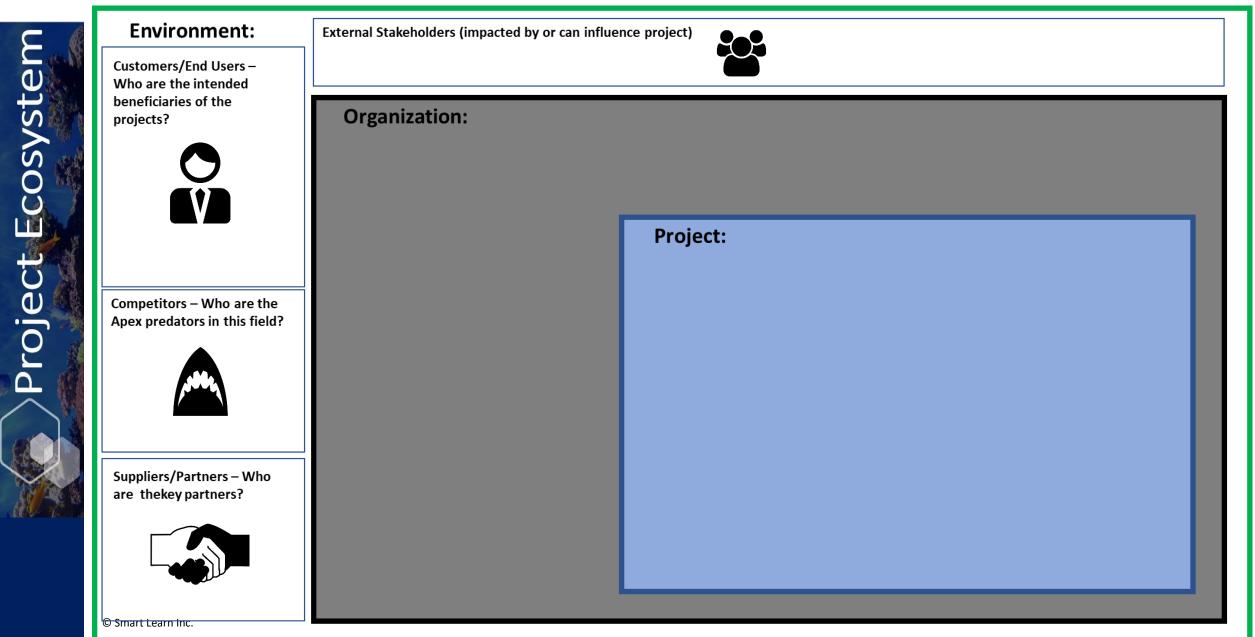
## The Organization Level

#### **Organization:**





## The Environmental Level





## The Project Ecosystem Model

External Stakeholders (impacted by or can influence projec	et)		
Organization: Why? – Vision statement (Could be part of department, p	program or portfolio vision)		
Internal stakeholders impacted by the project	Project:		
Competitors – Who are the Apex predators in this field?	Why? – Purpose of project does it complement Vision statement/	(Benefits - Tangible/Intangible)	
	What? – Mission Statement (In scope)	(Not In scope)	
Business Processes Impacted by the project	Who? List of Project Team Members		
Other dependant Projects/Workstreams	Budget (\$) Schedule ETA/Milesto	ones Risks (top 3)	
	Organization:         Why? – Vision statement (Could be part of department, p         Internal stakeholders impacted by the project         E         Technology & Systems Impacted by the project         S         Business Processes Impacted by the project         E	Organization:   Why?- Vision statement (Could be part of department, program or portfolio vision)   Internal stakeholders impacted by the project   Image: Systems Impacted by the project   Imag	



Project Ecosystem

## Example – The Project Ecosystem

]				
Organization: Why? – Vision statement (Could be part of department	nt, program or portfolio vision)			
Internal stakeholders impacted by the project	Project:			
	Why? – Purpose of project statement/	t does it complement Vision	(Benefits - Tangible/Inta	ngible)
Apex predators in this field? Technology & Systems Impacted by the project	What? – Mission Statemer	ı <b>t</b> in scope)	(Not In scope	)
Business Processes Impacted by the project	Who? List of Project Team Members			
Other dependent Prejects (Werkstreems		Sebadula ETA (Milas	+onoc	Disks (top 2)
Other dependent Projects/Workstreams	Buaget (\$)	Schedule ETA/Miles	tones	Risks (top 3)
	Why? – Vision statement (Could be part of department)         Internal stakeholders impacted by the project         Technology & Systems Impacted by the project	Why? – Vision statement (Could be part of department, program or portfolio vision)         Internal stakeholders impacted by the project         Why? – Purpose of project         Technology & Systems Impacted by the project         Business Processes Impacted by the project         Who? List of Project Team	Why? – Vision statement (Could be part of department, program or portfolio vision)         Internal stakeholders impacted by the project         Why? – Purpose of project does it complement Vision statement/         Technology & Systems Impacted by the project         Business Processes Impacted by the project         Who? List of Project Team Members	Why? - Vision statement (Could be part of department, program or portfolio vision)         Internal stakeholders impacted by the project         Why? - Purpose of project does it complement Vision         (Benefits - Tangible/Inta         Technology & Systems Impacted by the project         What? - Mission Statement/in scope)         (Not In scope)         Business Processes Impacted by the project

Project Ecosyster

- The project ecosystem is a visual tool that can be used by project managers to get a holistic picture of the internal and external project environments
- The 3 levels of the project ecosystem include;
  - 1. Project Level (Internal)
  - 2. Organizational Level (Internal)
  - 3. Environmental Level (External)







- 1. In a typical organizational context, the "Satellite Level view" is referring to
- a) Program Management
- b) Project Management
- c) Portfolio Management
- d) Organizational Management
- 2. A project charter will be used in which part of the project ecosystem
- a) Project
- b) Environmental
- c) Organizational
- d) Operational
- 3. Paradigm Inc. Is using the project ecosystem to get a better understanding of the project environment, at which level would potential competitors be listed
- a) Operational
- b) Vocalizational
- c) Environmental
- d) Project
- 4. The ROI from performing the project will be listed in which level of the project ecosystem
- a) <mark>Project</mark>
- b) Organizational
- c) Environmental
- d) Operational
- 5. What is an advantage of using the project ecosystem tools in project planning
- a) It helps identify key stakeholders
- b) It helps with detailed planning
- c) It gives a holistic view of the project environment and key internal and external dependencies
- d) All of the above

# Congratulations!