

Sensemaking: The Life of your Ecosystem (NOW)

Conditions for life



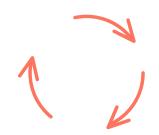
Habitat(s)



Infrastructure(s)



Resource(s)



Cycle(s)



Biodiversity of actors & roles



Connections & Relations



Rules & Norms

What are you learning about the current state of the ecosystem? What patterns or themes are emerging? How do you understand your current role(s) and position within the

ecosystem? Where do you sense the urgency or potential for change?

• Make sense from the visual cards "A day in the life of an ecosystem" and your journaling.

Wider Context

Purpose

Deep Sea Values & Core Beliefs

"A Day in the Life of an Ecosystem: Learn to See with The Sea" is a tool de the MENA region: Learning Journey for Field Supporters" (1) iac Berlin

978-3-9827637-3-6





Envisioning a Healthier Ecosystem (FUTURES)

What might a healthier ecosystem look like?

What desired futures do you imagine?

What would be the purpose at the core of the ecosystem? And what values would lie beneath?

What would need to change to support this vision?

• Use the water metaphor(s) and the "Unexpected Interaction Cards" to inspire your imagination. How do these metaphors and cards help you think creatively about the future ecosystem and your role in it?



Conditions for life



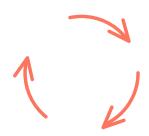
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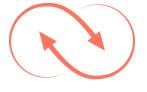
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Envisioning "Actors & Roles" (FUTURES)

Which roles are vital for a healthier ecosystem?

What new actors or roles might emerge?
Which roles might become less important or less supportive?

What role(s) could you play?

What interactions would be key?

What kind of relationships would need to be nurtured?

What forms of collaboration might support the ecosystem's health?

How can you contribute?



Light in the dark



Nutrients recycling



Shelter



Hosting infrastructures



Habitat restoration



Species health



Producers of nutrients and energy



Consumers



Oxygen balance

• Use the water metaphor (e.g., nurturing, restoring, flowing) and the "Unexpected Interaction Cards" to inspire your imagination. How do these metaphors and cards help you think creatively about the future ecosystem and your role in it?





