## POST GROWTH TOOLKIT

## 1. CRITICAL OBJECTS

(5-10 MIN.)

- Welcome to the Post Growth Toolkit game, an invitation to defy the economic growth orthodoxy.
- Create a group of 1 to 4 people and together select one of the "Critical Objects" listed below.
- Then fill in the "Questionnaire" (on the back) describing your relationship with this object.

### 2. TOOLS TO THINK WITH

(5-10 MIN.)

- Take the 3 "Notion Cards" associated with your object.
- What thoughts emerge from the connection of each Notion Card with your Object?
- What new perspectives do the "Notion Cards" bring to mind about your initial object, its network of material links, and your relationship to it?

#### **CRITICAL OBJECTS** (1.)

CONCRETE:

WOOD/FOREST:

COAL:

**GLOBAL INTERNET:** 

SMARTPHONE:

WHEAT:

STEEL/SCREW:

SHIPPING CONTAINER:

MRI SCANNER:

**NPK FERTILIZER:** 

#### **NOTION CARDS (2.)**

- Geodiversity
- Global Artificiality
- Zombie Energy
- Global Artificiality
- Planetary Boundaries
- Plantation
- Low Tech
- Global Artificiality
- Low Tech
- Zombie Energy

- Global Artificiality
- Ecosystem Services
- Ancient Sunlight
- Collapse Informatics
- Low Tech
- Ecosystem Services
- Negatechnology
- Jevons Paradox
- Negatechnology
- Plantation

- Interspecies Commons
- Interspecies Commons
- There Has Never Been...
- Jevons Paradox
- Broken World Thinking
- 7th Generation Principle
- Global Artificiality
- There Has Never Been...
- Collapse Informatics
- Planetary Boundaries

## 3. PILLARS OF CAPITALISM

(5-10 MIN.)

- Now look carefully at the game board: it presents "The 10 Pillars of Capitalism", and each pillar is defined by a set of hashtags. In the center of the board, a "Virtuous Circle" offers counterpoints to each pillar.
- Place each Notion Card on the game board, one card per pillar.
- Discuss with the other players:
- What thoughts emerge from the connection of your Object with "The Pillars of Capitalism" to which it is now connected?
- To what extent does the Virtuous Circle in the center help you project your object into a desirable future?

## 4. SPECULATIVE FUTURES

(5-10 MIN.)

· Now together with your group of players (or alone) imagine your object in a society without fossil fuel.

• If you play with multiple teams, narrate these short stories out loud to the other teams.

- What would become of it?
- What functions could it still fulfill?
- What could replace it, if it were no longer useful?
- Let your imagination run wild and invent the new habits, relationships, experiences, and interests that this absence, or radical transformation, would allow.
- Write a short paragraph that describes this future. You are invited to draw inspiration from the "Notion Cards" and the terms in the central Virtuous Circle on the game board.


# — QUESTIONNAIRE —

THE OBJECT WE SELECTED IS:		
PLACE, DATE:		
What feeling does this object provoke in me?		
What functions does it fulfill in my life?	□ nutritious □ communicational □ cultural □ other	
Is this object a protagonist in a horror film?	□ yes □ no □ will be soon □ I don't know	
What is my level of attachment to this object?	□ none □ low □ high	
How frequently do I use this object?	□ daily □ occasionally □ rarely □ non stop	
Does it help to optimize my life?	□ no □ a little □ a lot	
Does it increase my happiness?	□ yes □ no □ I don't know	
How long could I go without this object?	$\square$ less than a year $\square$ a few years $\square$ a few decades	
Do I associate this object with a fad?	□ yes □ no □ I don't know	
Since when have I or fellow human beings been around this object?	☐ multiple generations ☐ 1 generation ☐ a few years	
Can I imagine lending or sharing this object? With whom?	$\square$ no $\square$ my relatives $\square$ a large group $\square$ everyone	
How much of my social circle has the ability to use it?	□ 30-100 % □ 5-30 % □ 0-5 %	
How much of my social circle has the ability to reproduce such an object?	□ 30-100 % □ 5-30 % □ 0-5 %	
Will this type of object be available for next generations?	□ yes □ no □ I don't know	
Will this object soon be placed in a museum?	□ yes □ no □ I don't know	
Where does this object come from? (specify a region of the world)	□ my region □ my country □ world	
How far did the object travel to come to me?	□ <100 km □ >100 km □ multiple times around the world	
At first glance, how much energy is needed to make this object?	☐ one hour of human labor ☐ one day of human labor ☐ a lot more ☐ unquantifiable	
Does the use of this object benefit the Jeff Bezos' fortune?	□ yes □ no □ I don't know □ who is it?	
What is the lifespan of this object?	$\square$ consumable $\square$ a few months $\square$ a few years $\square$ long time	
How long before the remains of my object are fully digested by the biosphere?	☐ less than a year ☐ a few years ☐ a few decades ☐ long time	
How many different raw materials does it take to produce this item?	□ 1-5 □ 5+ □ immeasurable □ I don't know	
Did this object become more or less important during the COVID-19 epidemic?	□ more □ less □ I don't know	