## POST GROWTH TOOLKIT

At the intersection of science and speculative fiction, Post Growth Toolkit [The Game] is an invitation to reprogram ourselves out of the economic growth orthodoxy. It proposes to literally reshuffle our world-views through a compilation of stories, concepts and tactics in order to stimulate new modes of understanding in the context of current environmental crises. It takes the form of a tactical card game inviting players to explore a number of key notions to facilitate collective debate.

1. RELATION DESCRIPTION		
Select an object according to your affinities between the 5 proposed:  □ Avocado □ Internet □ Cow's Milk □ Fossil Fuel □ USB Charger		
Then fill in the form (on next page) describing your relationship with this object.		
2. PRESENT TENSIONS		
Take the 3 Notion Cards associated with your object:		
Avocado:   True Cost Market  Plantation  Energy Slave		
Internet:       □ Global Artificiality       □ Collapse Informatics       □ Jevons Paradox         Cow's Milk:       □ Interspecies Wealth Transfer       □ Ecosystem Services       □ Interspecies Commons		
Fossil Fuel: ☐ Zombie Energy ☐ Ancient Sunlight ☐ There Has Never Been An Energy Transition		
USB Charger: ☐ Negative Commons ☐ Negatechnology ☐ Low Tech		
Now look carefully at the game board: it presents 10 Pillars of Capitalism.		
Each pillar has a set of hashtags that define it.		
In the center of the board, a Virtuous Circle offers counterpoints to each pillar.  Place each Notion Card on the game board, one card on one pillar.		
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Then debate with the other players:		
What thoughts emerge from the connection of each Notion Card with the Pillar of Capitalism on which it is located?  What new perspective does these concepts highlights about your initial object, its network of material links, and your relationship to it?		
To what extent does the Virtuous Circle in the center, help you project your object into a desirable future?		
3. FUTURE PATHS		
Now together with your group of players (or alone):		
Imagine your object in a society without fossil fuel: what would become of it?  What functions could it still fulfil? What would it leave room for?		
Let your imagination run wild and invent the new habits, relationships, experiences and interests that this absence,		
or radical transformation, would provoke.		
Write a short paragraph that describes this future, drawing inspiration from the Notion Cards and the terms		
in the central Virtuous Circle on the game board. Then, narrate these short stories out loud to the other players.		

## PART 1 DESCRIPTION

OBJECT NAME:	
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 perceived happiness?	□ yes □ no □ I don't know
How many years could I go without this object?	
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?	□ no □ my relatives □ a large group □ everyone
How much of my surroundings has the ability to use it?	□ 30-100 % □ 5-30 % □ 0-5 %
How much of my surroundings 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?	□ consumable □ a few months □ a few years □ 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