Global Debt $69,621,552,095,568

Global Warming

Ocean Acidification

Oil production peaked in 2006
THIS SHIT'S GOT TO GO!

Jacque Fresco
Transition to what?

True Cost Economics

Steady State Economics

Participatory Economics (Parecon)

Natural Law, Resource Based Economics
<table>
<thead>
<tr>
<th>Capitalism</th>
<th>NL/RBE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Was</strong></td>
<td><strong>Will Be</strong></td>
</tr>
<tr>
<td>Scarcity</td>
<td>Abundance</td>
</tr>
<tr>
<td>Competition</td>
<td>Collaboration</td>
</tr>
<tr>
<td>Waste</td>
<td>Sustainability</td>
</tr>
<tr>
<td>Finite Fuels</td>
<td>Renewable Energy</td>
</tr>
<tr>
<td>Politics</td>
<td>Scientific Method</td>
</tr>
<tr>
<td>Ownership</td>
<td>Access</td>
</tr>
<tr>
<td>Band Aid Fixes</td>
<td>Systems Approach</td>
</tr>
</tbody>
</table>
Human Labour

Property Rights

(Perceived) Scarcity
Transition options?

Price of Infinity

Phoenix Model

Price of Zero
Price of Infinity

$\cdot$  \hspace{1cm} Time

Price of Infinity
Global Debt $69,621,552,095,568

Global Warming

Ocean Acidification

Oil production peaked in 2006
Phoenix Model
Price of Zero

Price of Infinity

Price of Zero

Time

$
Abundance
Which is the best transition approach?

<table>
<thead>
<tr>
<th>Phoenix</th>
<th>Zero</th>
</tr>
</thead>
<tbody>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
<tr>
<td>✔️</td>
<td>✔️</td>
</tr>
</tbody>
</table>

- Economic system collapses
- Transitions to new system
- Is easy to start
- Heads towards the end goal
- Can be started today
You never change things by fighting the existing reality. To change something, build a new model that makes the existing model obsolete.

Buckminster Fuller
Dozen RBE like Communities
150 - Dunbar’s Number
Mini-RBE cities

10k - 100k
Structures and Governance

centralised

decentralised

distributed
Starfish and the Spider
Local Resources
Access over Ownership
Systems Approach
# RBE Aspiration Index

<table>
<thead>
<tr>
<th>Urban Retrofit</th>
<th>Locality</th>
<th>Sprawl Virgin Land</th>
</tr>
</thead>
<tbody>
<tr>
<td>Automated Advanced materials</td>
<td>Construction</td>
<td>Standard construction</td>
</tr>
<tr>
<td>Money-less</td>
<td>Economy</td>
<td>Market economy</td>
</tr>
<tr>
<td>Egalitarian Rational</td>
<td>Society</td>
<td>Elitist Majority rule</td>
</tr>
</tbody>
</table>
Micronations in Australia

1. Aerican Empire
2. Sovereign State of Aeterna Lucina
3. Empire of Atlantium
4. Grand Duchy of Avram
5. Province of Bumbunga
6. Gay and Lesbian Kingdom of the Coral Sea Islands
7. Principality of Hutt River
8. Principality of Marlborough
9. Murrawarri Republic
10. Independent State of Rainbow Creek
11. Sovereign Yidindji Government
12. Principality of Wy
Fog of War