

EVOLUTION OF GRANTING

FOCUS	OUTCOME
GRANTS TO SOCIAL ENTREPRENEURS	PROJECTS
SUSTAINING SOCIAL INNOVATION	DEVELOPING A THEORY OF CHANGE
SOCIAL INNOVATION GENERATION PARTNERSHIP	SYSTEMIC CHANGE



SOCIAL INNOVATION GENERATION

THEORY

PUBLIC POLICY

SIG

SOCIAL FINANCE

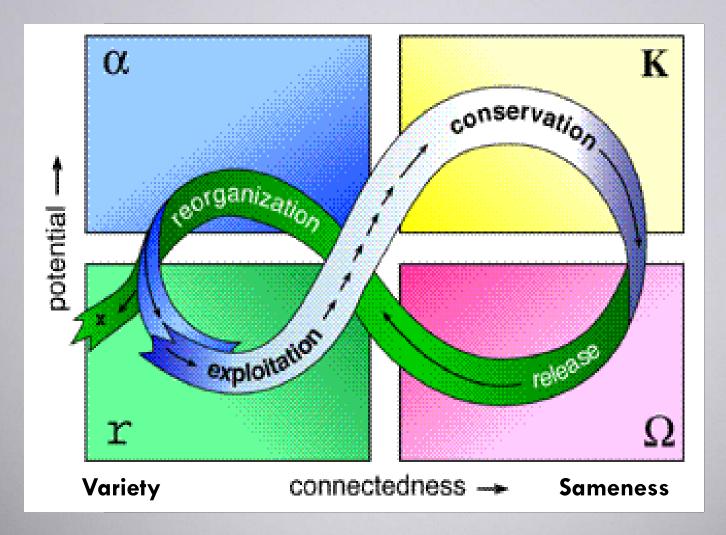
RESEARCH AND TRAINING





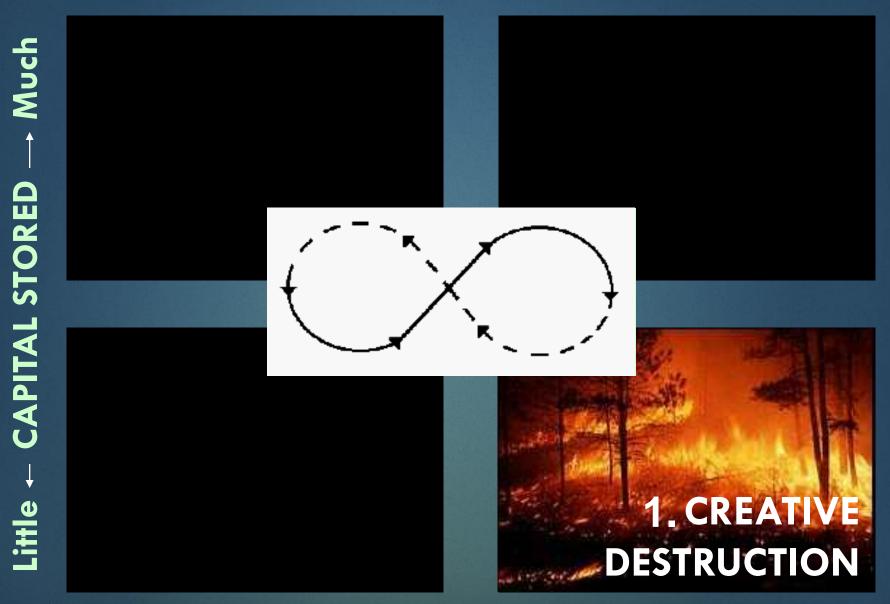
CAPITA

Released





THE BIRTH, GROWTH, DESTRUCTION & RENEWAL OF THE FOREST



SiG (Innovation generation of linewation sociale Weak

CONNECTEDNESS

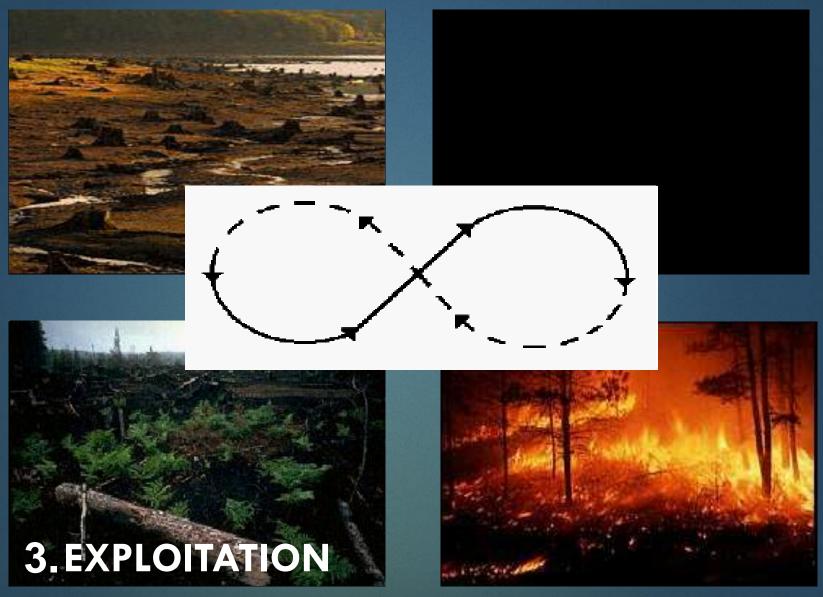
Strong



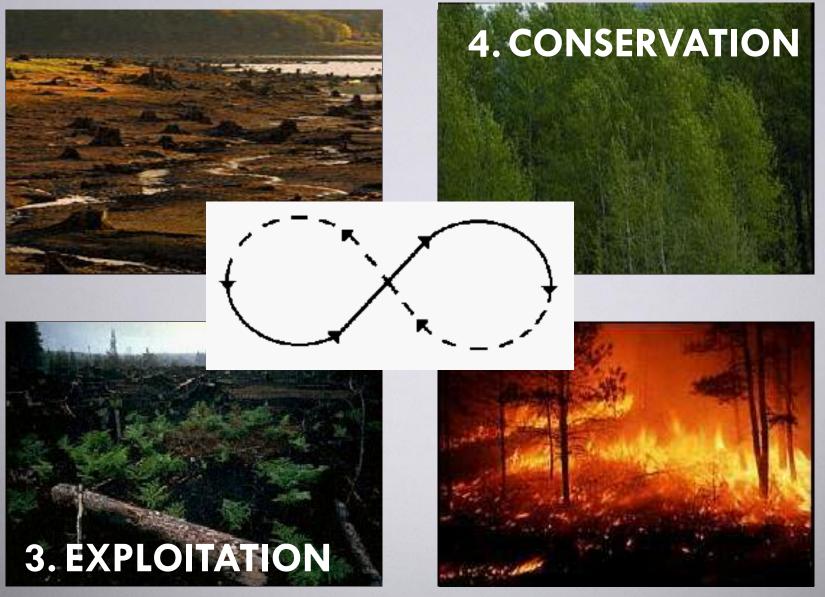


THE BIRTH, GROWTH, DESTRUCTION & RENEWAL OF THE FOREST

Much Little - CAPITAL STORED





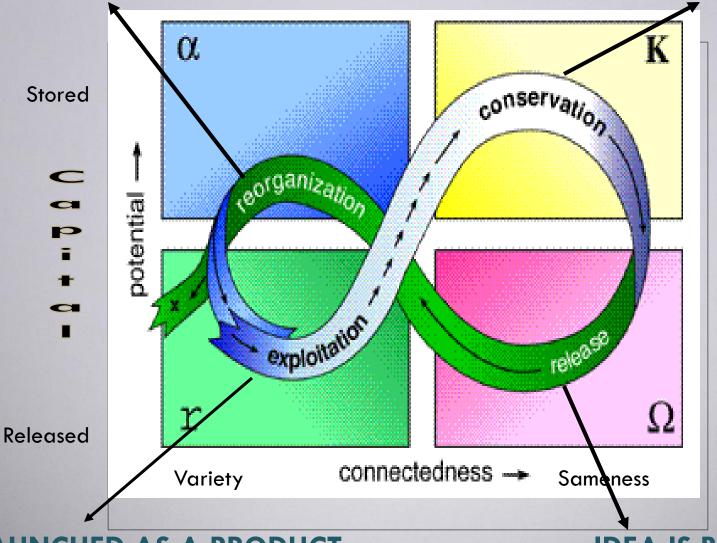




APPLICATIONS TO SOCIAL INNOVATION

IDEA IS DEVELOPED

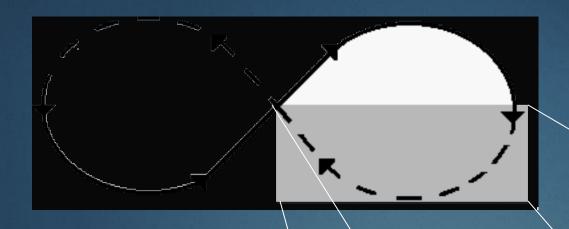
"ESTABLISHED" INNOVATION



IDEA LAUNCHED AS A PRODUCT,
PROCESS OR ORGANIZATION

SiG social innovation generation to Cinnovation sociale

IDEA IS BORN



RELEASE OR "CREATIVE DESTRUCTION"





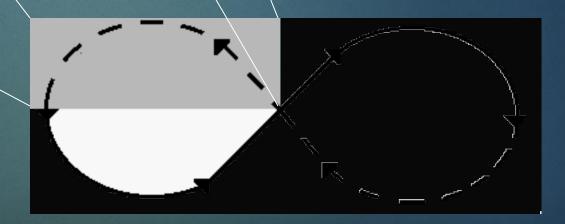
THE PSYCHOSOCIAL REGIME CALLED RELEASE OR "CREATIVE DESTRUCTION"

- Controlling variable flight of resources
- Associated feedback changes
 - Breakdown of trust, networks and meetings
 - Breakdown of meanings
 - Increasing isolation
 - Looting
 - People: those who thrive on crisis, on new beginnings are happy here – others may be depressed or in mourning
- Experience: high stress, confusion, identity crisis, depression





REORGANIZATION OR EXPLORATION

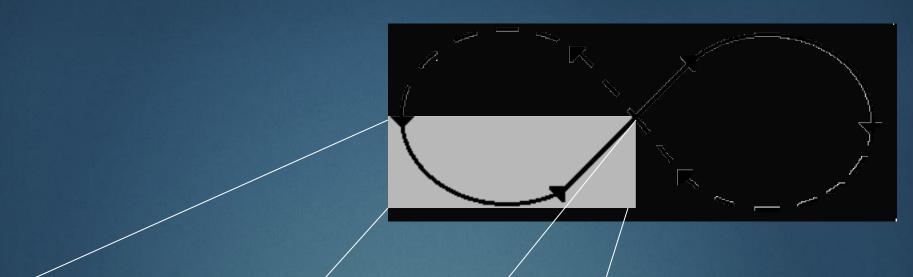




THE PSYCHOSOCIAL REGIME CALLED REORGANIZATION OR "EXPLORATION"

- Controlling variables: resource availability low connectivity - time pressure
- Feedback process:
 - multiple "random walks", experiments, initiatives which lead to little in the way of measurable outcomes
 - people who learn by doing are happy here, others may feel increasingly anxious about waste of time or directionless
 - reflection moving to experimentation, lots of false starts and sometimes frustration and mounting anxiety about inputs/output ratios







EXPLOITATION



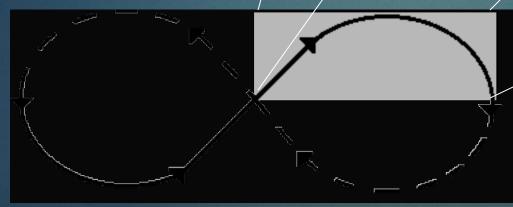
THE PSYCHOSOCIAL REGIME CALLED "EXPLOITATION"

- Controlling variable demand for efficiency and productivity
- Feedback processes -
 - The dynamic of start-up high excitement as the initiative takes form. Communication is still highly personal, roles flexible, integration through mutual adjustment.
 - With success and time, there is increasing need for organizing systems (communication, control, accounting), job definition and regulation.
 - Team-builders and the engineers come into their own.
 Conceptualizers may feel a little uncomfortable.



CONSERVATION







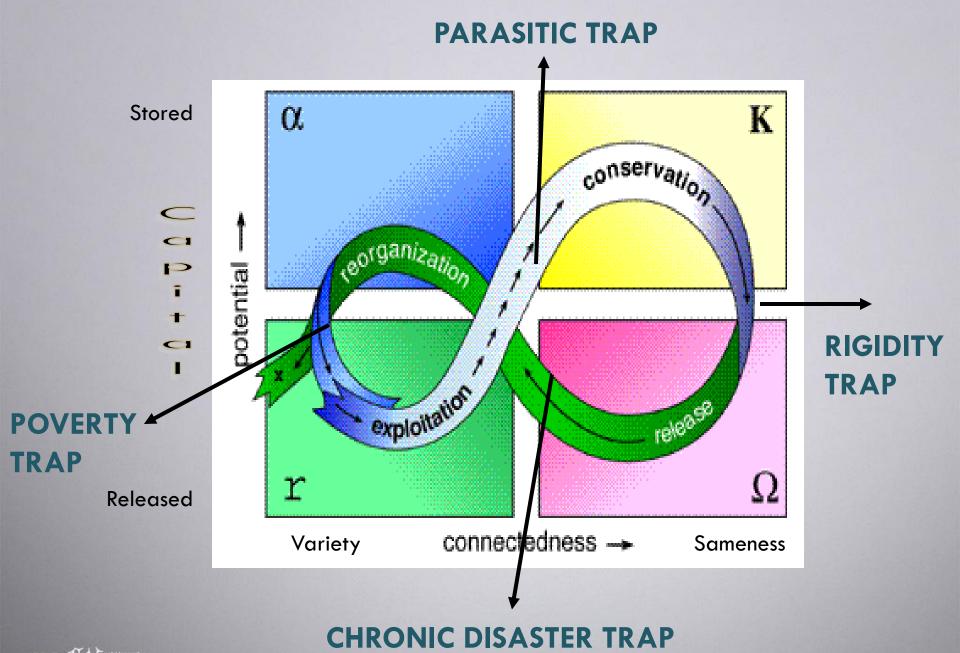
THE PSYCHOSOCIAL REGIME CALLED "CONSERVATION"

- Controlling variables bureaucratic rules- standardization
- Feedback processes
 - A time of profitability and performance
 - Increased demands for measurement and productivity
 - Increased reliance on systems for monitoring and rewarding efficiency
 - Domination of technocrats/bureaucrats- visionaries step aside or move on?



THE MOVEMENT FROM ONE PHASE TO THE NEXT IS KNOWN AS A "CRITICAL TRANSITION" & REPRESENTS A DIFFICULT PASSAGE WHEN MANY INNOVATIONS GET "TRAPPED"

- The moment of transition is unpredictable
- Successful transition demands a fundamental reconfiguration.
- If an organization gets trapped at a transition point and loses resilience, reparation is costly and difficult, hence the importance of anticipation and understanding



EACH CRITICAL TRANSITION

- Must overcome "lag" of phase coherence (identity) and stability (resistance to change).
- Demands new leadership capacities (situational leadership)
- Demands new and often different kinds of social connections or relationships(social capital investments).
- Requires external resource re-alignments and support
 = a key role for funders



Avoiding the poverty trap

How to support social innovators in moving from exploration/reorganization to exploitation

- Mistrust clarity and support exploration at this early stage
- A transition better understood by venture capitalists the spiral of investment and tolerance for risk.
- Learn what the dynamics of innovation look like and support developmental evaluation to create accounts.
- Invest strongly in good ideas and good people



Avoiding the parasitic trap

How to support social innovators in moving from exploitation to conservation

- Expect resistance to change either from the innovator or those in his/her organization
- Support capacity building, but look for articulation of the key dynamics/processes and why they work.
- Support formative evaluation and look for a pattern of ongoing adjustments



Avoiding the rigidity trap Helping social innovators move from conservation to release ("creative destruction")

- Encourage social innovators to be thinking of their next innovation at the moment of success
- Encourage successful social innovators to look at how to disseminate and support their innovation. Help them to do it.
- Expect burn out and fatigue



Avoiding the chronic disaster trap

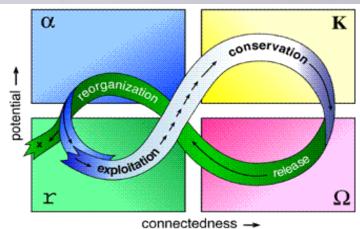
How to support social innovators and their innovations in moving from creative destruction to new innovation/reorganization

- This is often "cold heaven" support social innovators psychologically and socially as well as financially
- Reflection is key give "proven" innovators support in harvesting knowledge and in reenergizing.
- Patience, confidence and faith



Institutional level

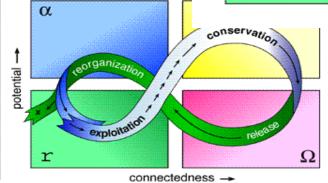
A change in culture A change in laws A change in resource distribution/availability



Organizational level

A change in strategies
A change in procedures
A change in resource
distribution/availability

connectedness -



Conservation conservation conservation reploitation γ onnectedness →

Network or group level

A change in conversation

A change in routine

A change in resource commitment or influence

Individual level

A change of heart

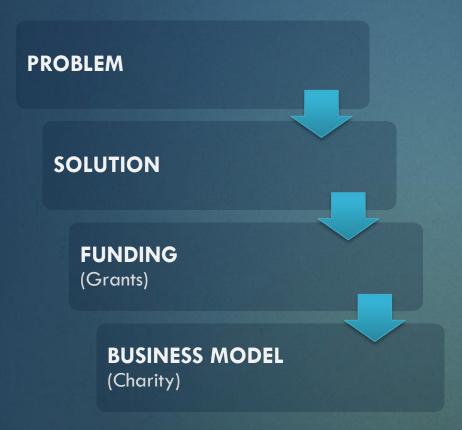
A change of habits

A change of ambition

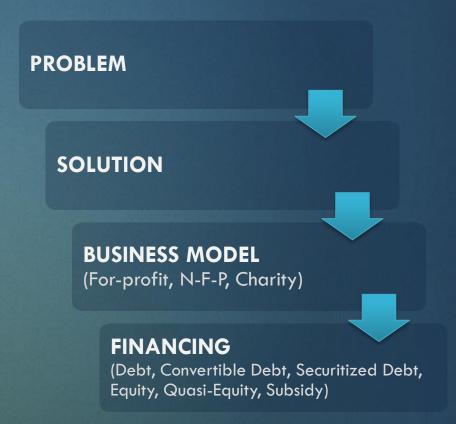


NEW FINANCING MODELS

FUNDRAISING



FINANCING





SOCIAL & FINANCIAL RETURN CONTINUUM

SOCIAL FINANCE APPROACHES SUPPORT A SPECTRUM OF ORGANIZATIONAL BUSINESS MODELS

NON-PROFIT

FOR-PROFIT



SOCIAL IMPACT

RETURNS BLENDED

FINANCIAL







Solar Share

Solar Bonds finance community solar projects.

Sol

HVESTMENT Members buy Solar projects community generate clean solar bonds. energy. RETURNS

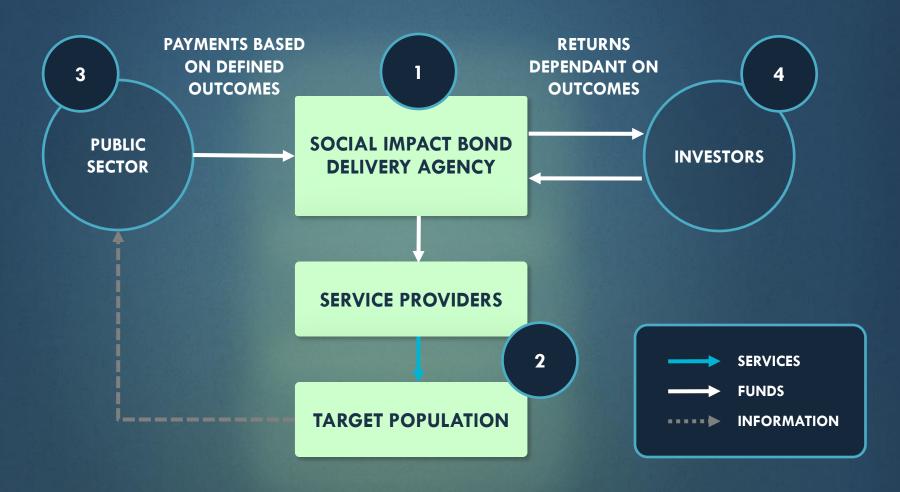
Witl

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llion

Clean energy generated earns bond holders a 5% return and reduces our CO₂ emissions.

NEW FINANCING SOCIAL IMPACT BOND



THE EARLY MODEL "T" OF SIBs



SOCIAL IMPACT BONDS: THE MISSING HUB IN THE WHEEL OF SYSTEMIC CHANGE

Need for Repositioning of Provider Business Models **Social Enterprise**

Impact Investing

Ongoing Market Shift from Outputs to Outcomes

Social Impact Bonds

Affordability and Capability of Measurement Technologies

Scarcity of Service Providers' Legacy Sources of Revenue Structural Budget
Reductions at National,
Provincial & Local Levels



CANADA'S SOCIAL FINANCE MARKETPLACE

What is the marketplace for impact investing in Canada and around the world?

A robust deal flow for impact investing exists in Canada as demonstrated by the following:

- A BC-based blended value fund indicated that it reviews approximately
 300 new opportunities per year
- An Ontario-based blended value fund indicated that it reviews 200 new BVEs per year and another 200-300 that it has seen before
- In Quebec, for example, there are 6,200 social economy enterprises that together employ 65,000 people and generate annual sales in excess of C\$4 billion according to HRSDC





















SOCIAL VENTURE EXCHANGE SVX

An Ontario-focused, impact-first, private investment platform connecting social ventures, impact funds, and impact investors to catalyze new investment capital for improved social and environmental outcomes.















THANK YOU

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