SUMMER OF SOUL

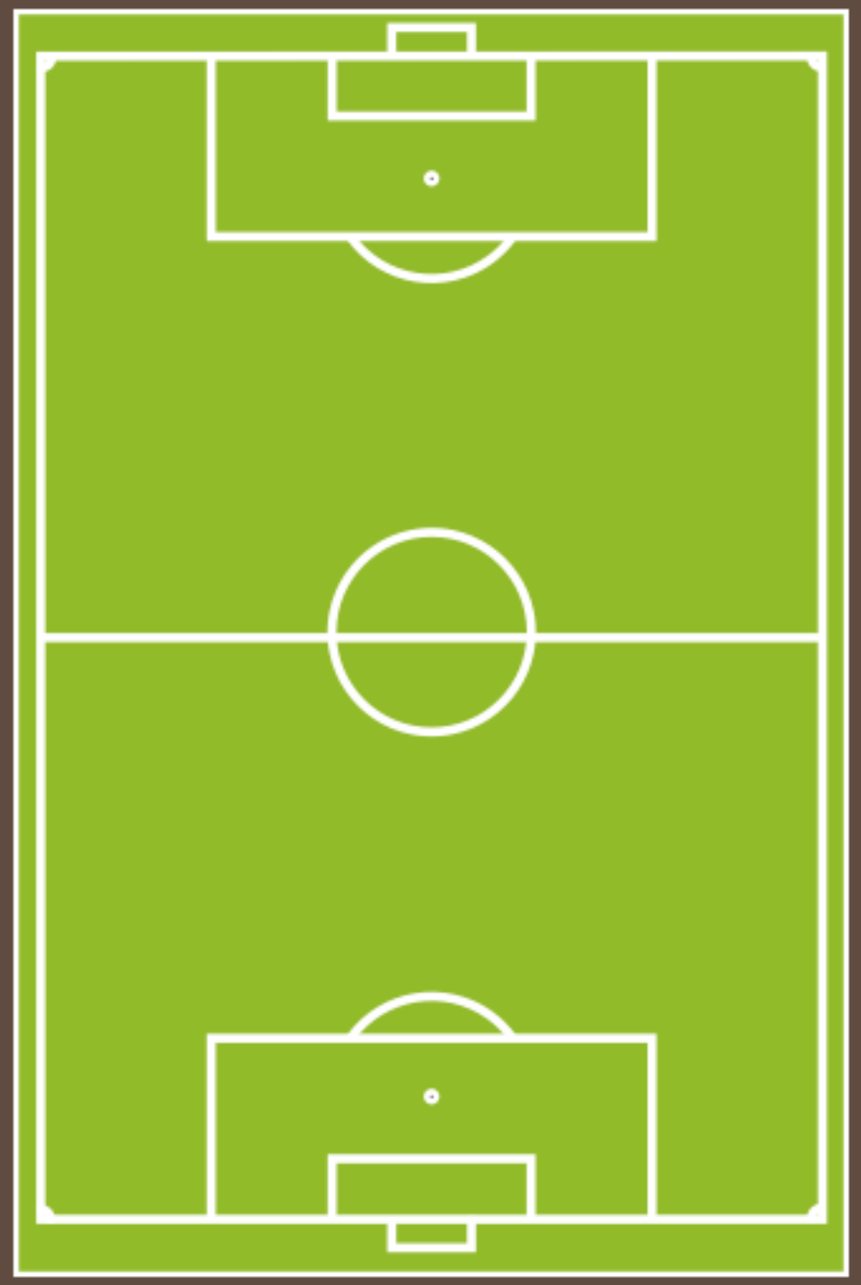
WHY SOIL?

90% OF FOOD COMES FROM SOIL

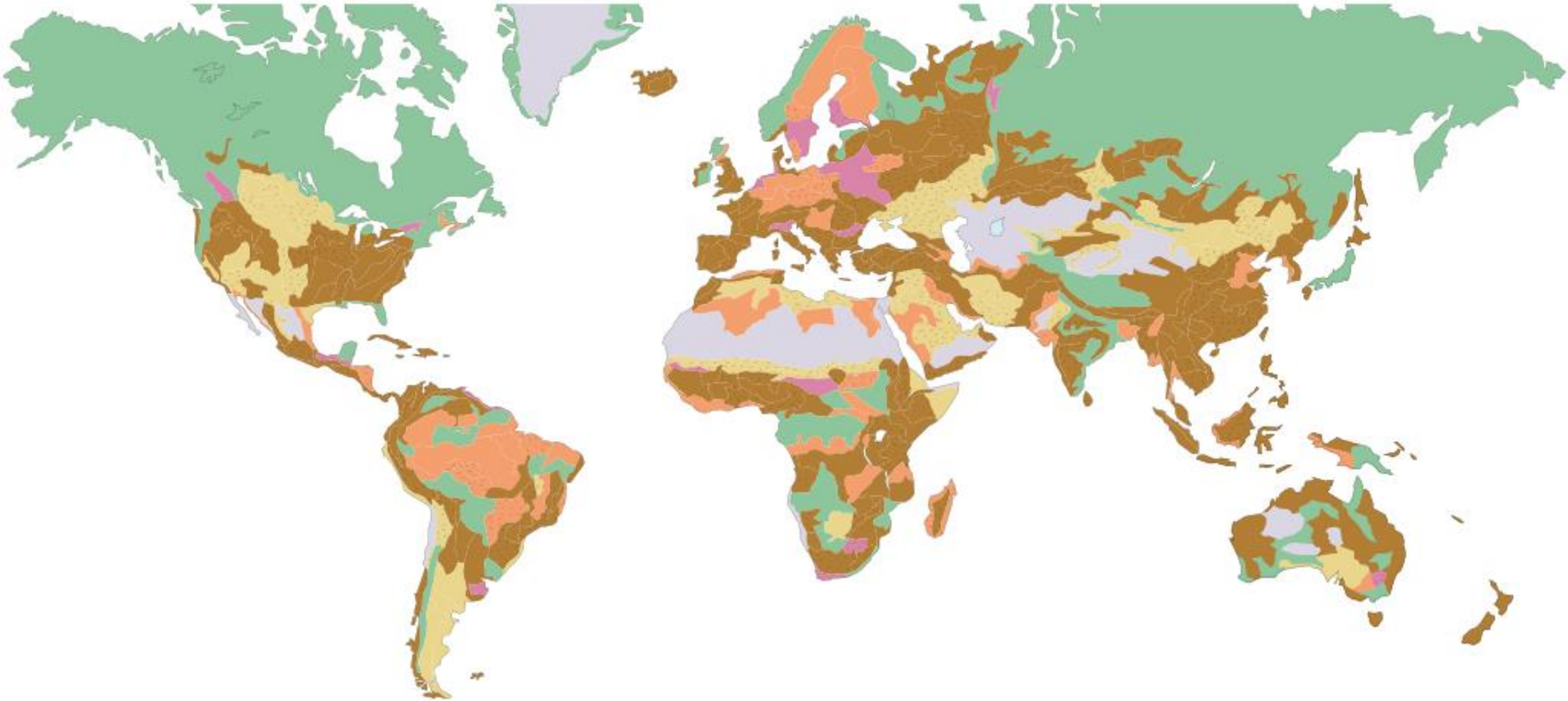
DO YOU EAT FOOD?

30

PER MINUTE

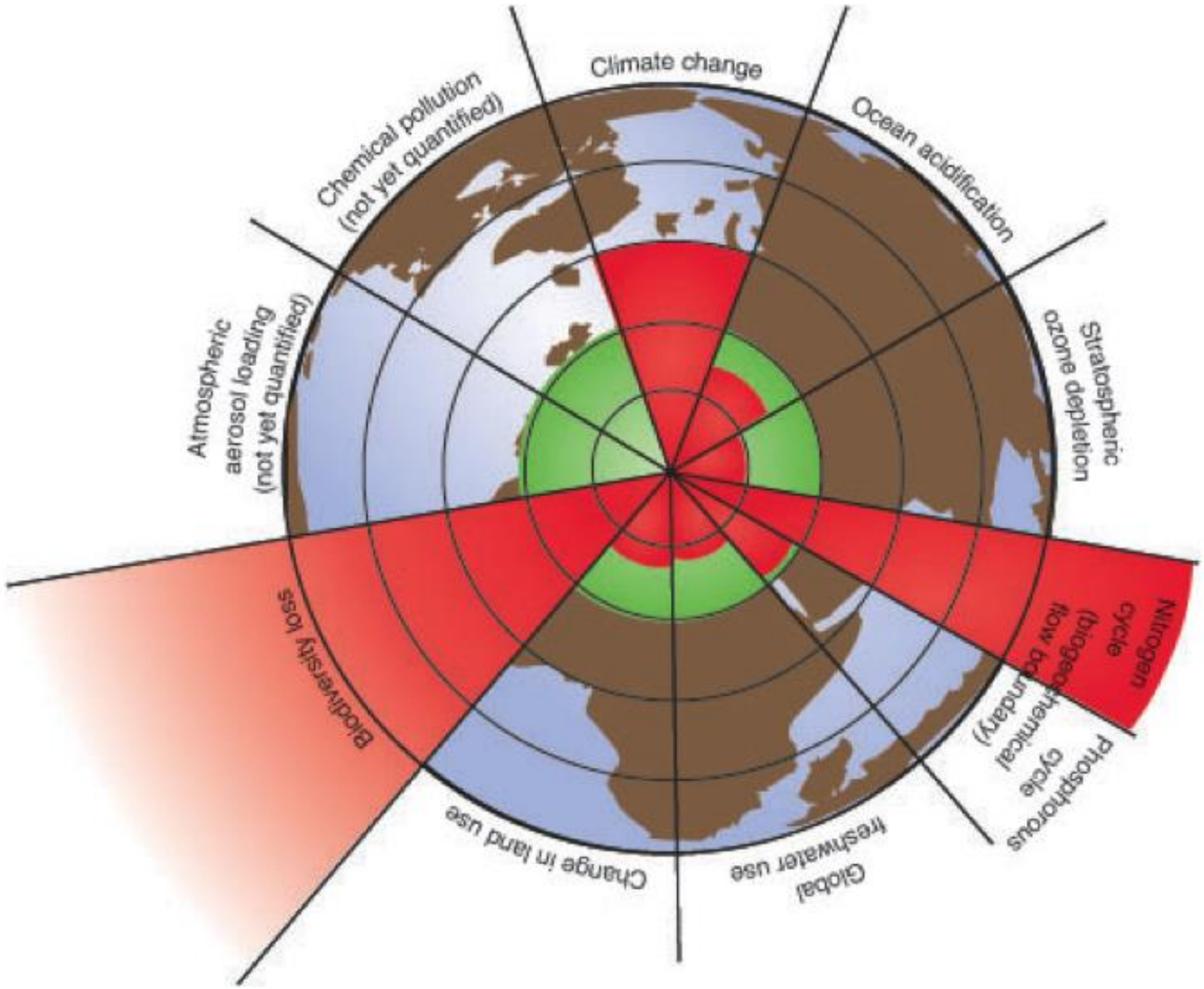


SOIL DEGRADATION



World Soil Information Map

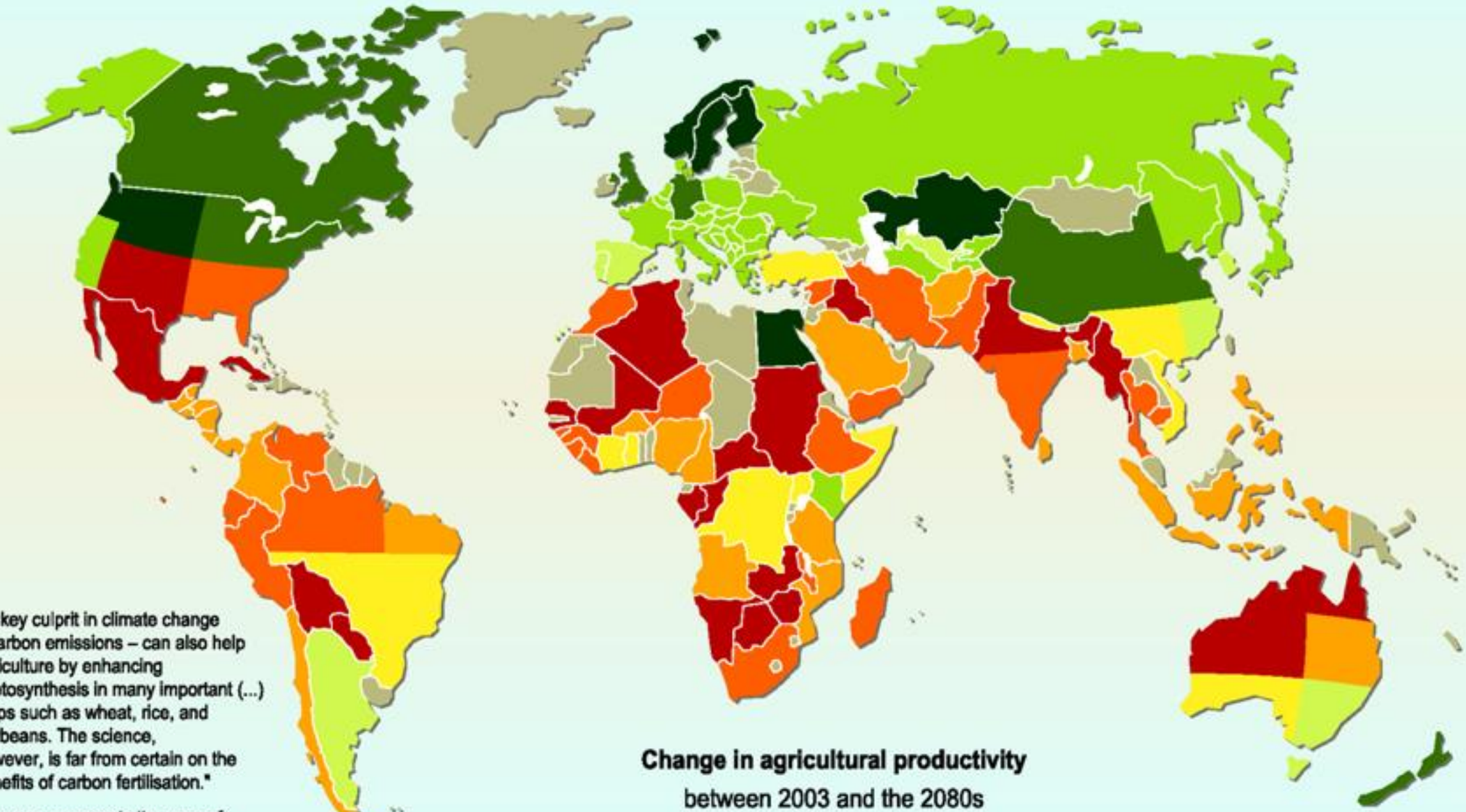
PLANETARY BOUNDARIES



Planetary Boundaries, Stockholm Resilience Center

CLIMATE CHANGE

Projected impact of climate change on agricultural yields



" A key culprit in climate change – carbon emissions – can also help agriculture by enhancing photosynthesis in many important (...) crops such as wheat, rice, and soybeans. The science, however, is far from certain on the benefits of carbon fertilisation."

This map represents the case of beneficial carbon fertilisation processes.

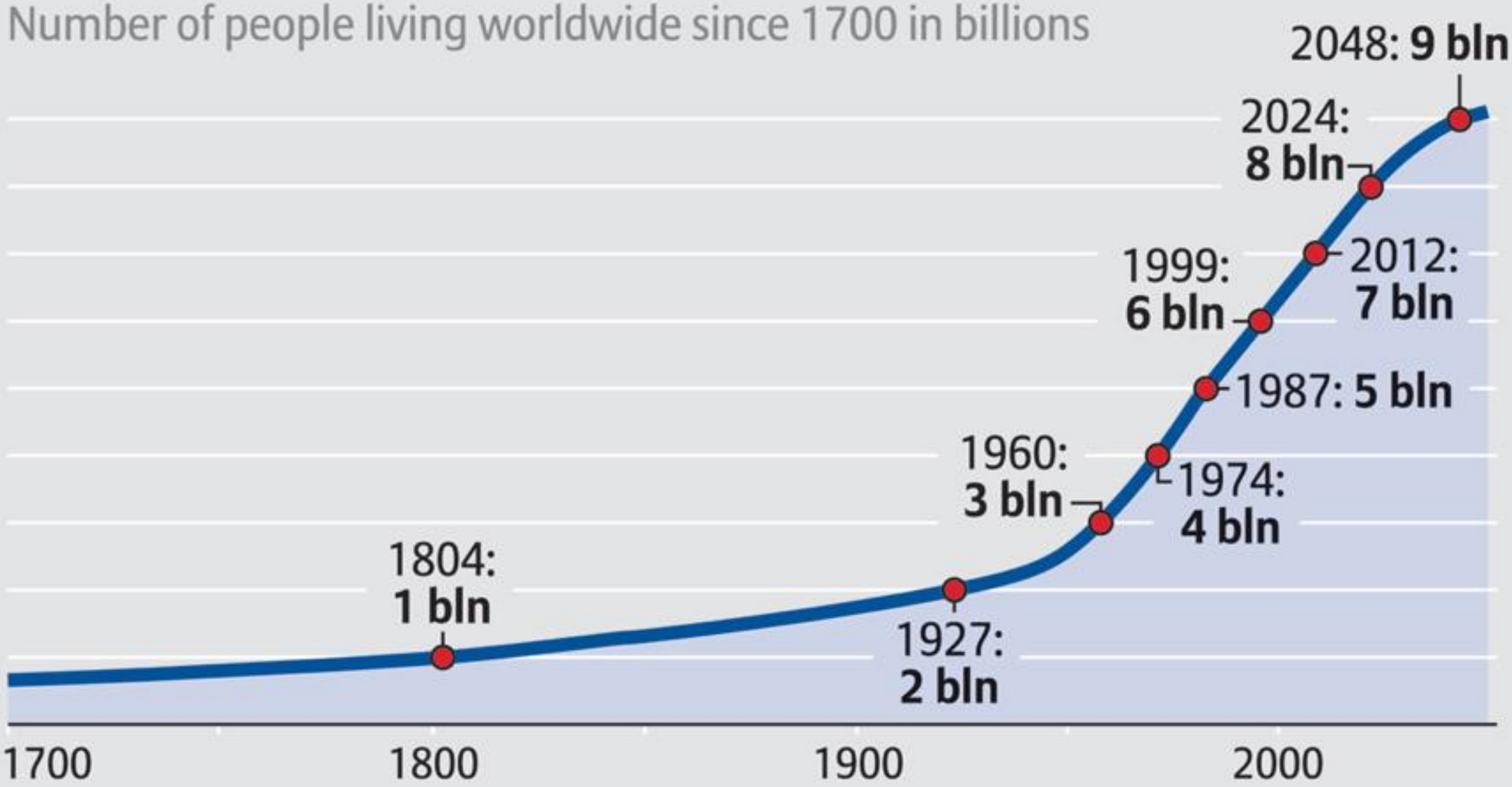
Source: Cline W., 2007, *Global Warming and Agriculture*.

POPULATION GROWTH

POPULATION OF THE EARTH

Allianz

Number of people living worldwide since 1700 in billions



Source: United Nations World Population Prospects, Deutsche Stiftung Weltbevölkerung

For further information please visit: www.knowledge.allianz.com

CURRENT DRIVERS

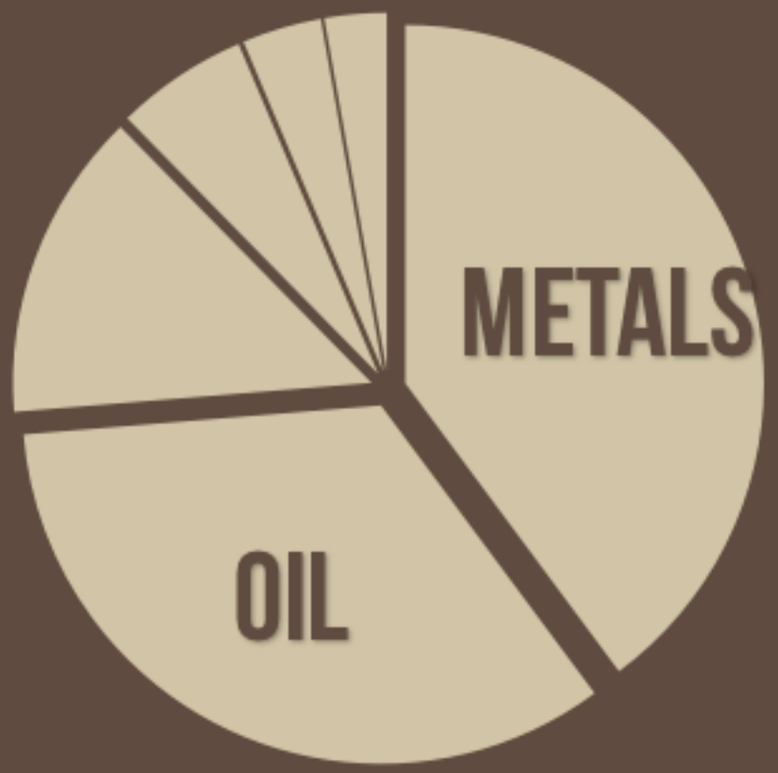
- INCREASE LAND USE FOR AGRICULTURE
- INCREASE IN PRODUCTION OF FOOD
- INCREASE IN CONSUMPTION OF FOOD
- INCREASE IN FOOD WASTE

75% OF SOIL DEGRADATION = DRIVEN BY AGRICULTURE

MAIN THREATS

1. BIODIVERSITY DECLINE

MAIN THREATS



2. CONTAMINATION

MAIN THREATS

3. COMPACTION

MAIN THREATS

4. EROSION

MAIN THREATS

5. ORGANIC MATTER DECLINE

MAIN THREATS

6. SALINISATION

MAIN THREATS

7. SEALING

PLANET EARTH

=

PLANET SOIL

SUMMER OF SOUL

7 JULY - 9 AUGUST 2013

JÄRNA.

40+ YEARS OF REGENERATIVE AGRICULTURE & SOIL RESEARCH

LIVING SOIL EXHIBITION

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- INVITED TO MEXICO & ISRAEL

COURSES

COURSES

Permaculture Design Course

Urban Gardening

Aquaponics

LIVING SOIL FORUM

22-26 JULY

Cooking

Forest Gardening

Farmers University

Beekeeping

COURSES

COURSES

- 101 PARTICIPANTS FROM 15 COUNTRIES

COURSES

- 101 PARTICIPANTS FROM 15 COUNTRIES
- 7 COURSES BY 15 TEACHERS

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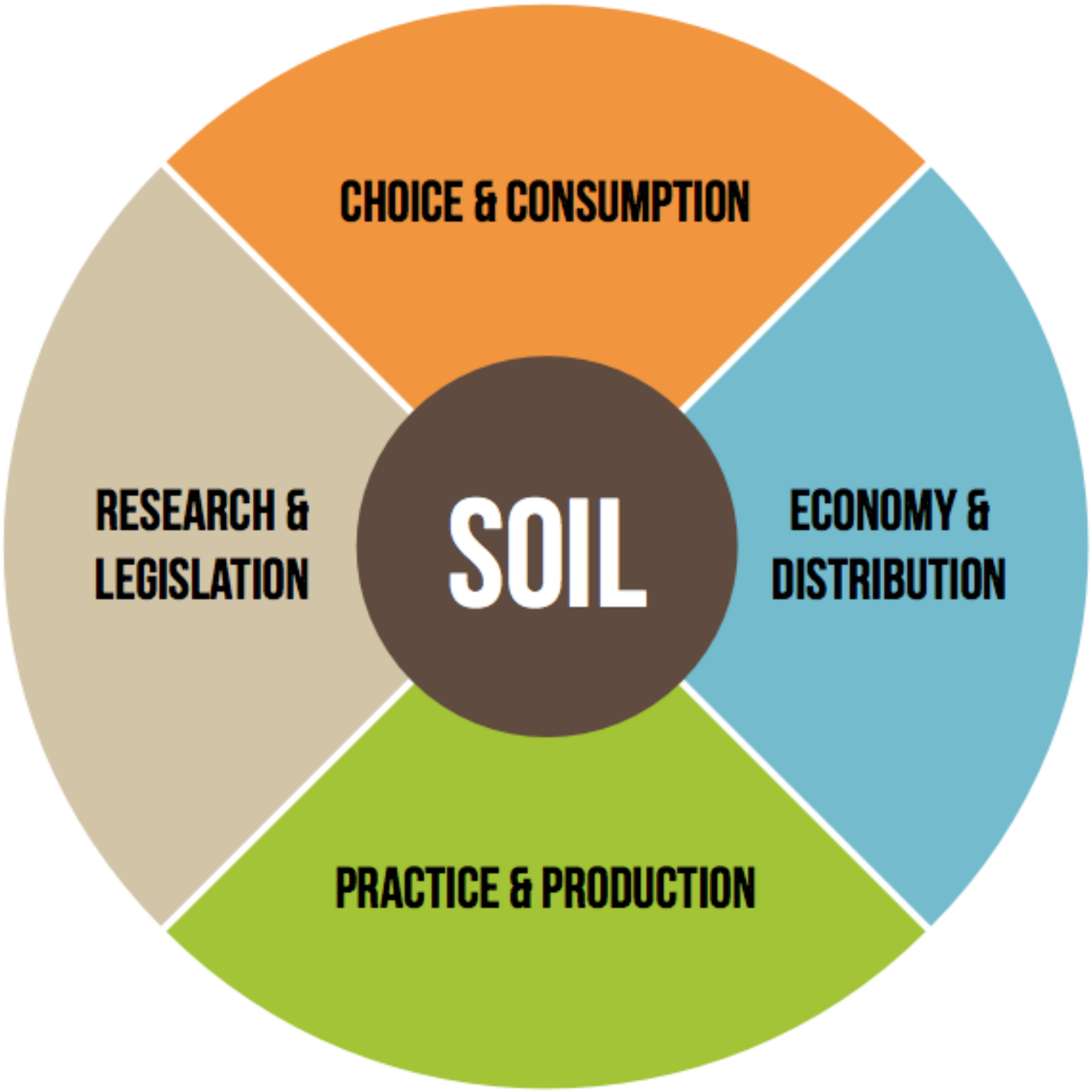
COURSES

LIVING SOIL FORUM

22 - 26 JULY 2013

FOCUS AREAS


CHOICE & CONSUMPTION
RESEARCH & LEGISLATION
SOIL
ECONOMY & DISTRIBUTION
PRACTICE & PRODUCTION

OBJECTIVES

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- BUILD A SOIL MOVEMENT

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- INSPIRE CONSUMERS AND YOUTH TO BECOME ACTIVE STEWARDS

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- EXCHANGE, SHARE AND INITIATE REAL PROJECTS

OBJECTIVES

- BUILD A SOIL MOVEMENT
- INSPIRE CONSUMERS AND YOUTH TO BECOME ACTIVE STEWARDS
- CREATE AND PROMOTE SOIL AWARENESS
- EXCHANGE, SHARE AND INITIATE REAL PROJECTS
- SHOWCASE INSPIRATIONAL PROJECTS AND CAMPAIGNS

INTERACTIVE SESSIONS

INTERACTIVE SESSIONS

- INSPIRATIONAL SHORT KEYNOTES

INTERACTIVE SESSIONS

- INSPIRATIONAL SHORT KEYNOTES
- WORLD CAFE

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- INSPIRATIONAL SHORT KEYNOTES
- WORLD CAFE
- OPEN SPACE TECHNOLOGY

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- WORLD CAFE
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- DESIGNING FOR ACTION WORKSHOPS

INTERACTIVE SESSIONS

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- WORLD CAFE
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- PRO-ACTION CAFE & PEER COACHING

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- INSPIRATIONAL SHORT KEYNOTES
- WORLD CAFE
- OPEN SPACE TECHNOLOGY
- DESIGNING FOR ACTION WORKSHOPS
- PRO-ACTION CAFE & PEER COACHING
- FIELD WORK, ARTISTS IN RESIDENCE, SOILICIOUS CATERING

OUTCOMES

OUTCOMES

- 130 PARTICIPANTS, OVER 60% YOUTH

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- 130 PARTICIPANTS, OVER 60% YOUTH
- 14 KEYNOTE SPEECHES

OUTCOMES

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- 11 INSPIRATIONAL EXAMPLES SHOWCASED

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- 14 KEYNOTE SPEECHES
- 11 INSPIRATIONAL EXAMPLES SHOWCASED
- 14 PARTICIPANT DESIGNED PROJECTS
- ONLINE REACH TO 15.000 PEOPLE

PROJECT EXAMPLES

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- ‘SOILIDARITY’ VOLUNTEER PROGRAM

PROJECT EXAMPLES

- ‘SOILIDARITY’ VOLUNTEER PROGRAM
- ALLVERSITY FREE ONLINE SOIL COURSE

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- ‘SOILIDARITY’ VOLUNTEER PROGRAM
- ALLVERSITY FREE ONLINE SOIL COURSE
- RESEARCH, TRAINING & INNOVATION CENTRES FOR LARGE-SCALE ECOSYSTEM RESTORATION

PROJECT EXAMPLES

- 'SOILIDARITY' VOLUNTEER PROGRAM
- ALLVERSITY FREE ONLINE SOIL COURSE
- RESEARCH, TRAINING & INNOVATION CENTRES FOR LARGE-SCALE ECOSYSTEM RESTORATION
- NETWORK OF EXAMPLE FARMS

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

© Annabelle Graf

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

LIVING SOIL FORUM

SUMMER OF SOUL

TEAM












PARTNERS

SALTÅ KVARN

BERAS implementation
Baltic Ecological Recycling Agriculture and Society

nature & more

THE INTERNATIONAL YOUTH INITIATIVE PROGRAM

Sustainable Food Trust
A global voice for sustainable food

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- en utbildningsplats i Ytterjärna

KULTURHUSET i Ytterjärna

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oya
anders denken. anders leben

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GLOBAL SOIL PARTNERSHIP

SIANI

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GLOBAL SOIL BIODIVERSITY INITIATIVE

NEXUS FOUNDATION

CEMUS

SEKEM

Heliopolis University

YOUTH FOOD Movement

THE INTERNATIONAL YOUTH INITIATIVE PROGRAM

Soil & More international

eosta where ecology meets economy

Ekobanken ekologiskt - socialt - kulturellt

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future farmers in the spotlight

Youth Future Project for right livelihood and sustainable development

Young Organics

Bauck HOF

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det NATURLIGA STEGET

Soil Association healthy soil, healthy people, healthy planet

ESTUDIONUBOSO

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SONNENTOR
Da wächst die Freude.

Torfolk Gård

NATUR UND MENSCH
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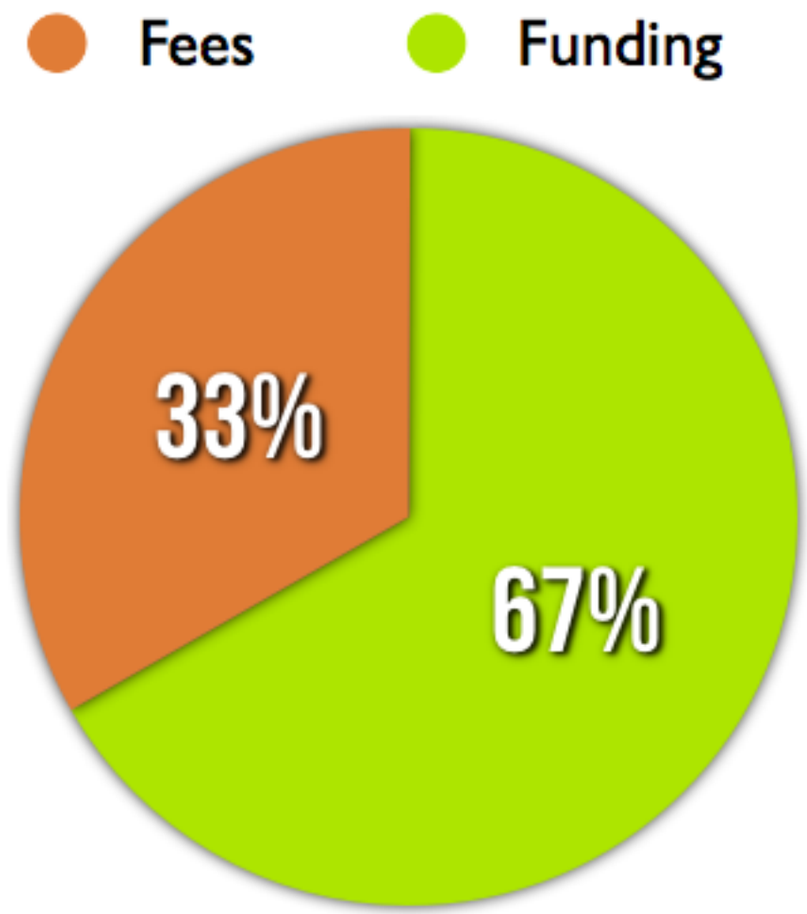
WELEDA

FUNDERS



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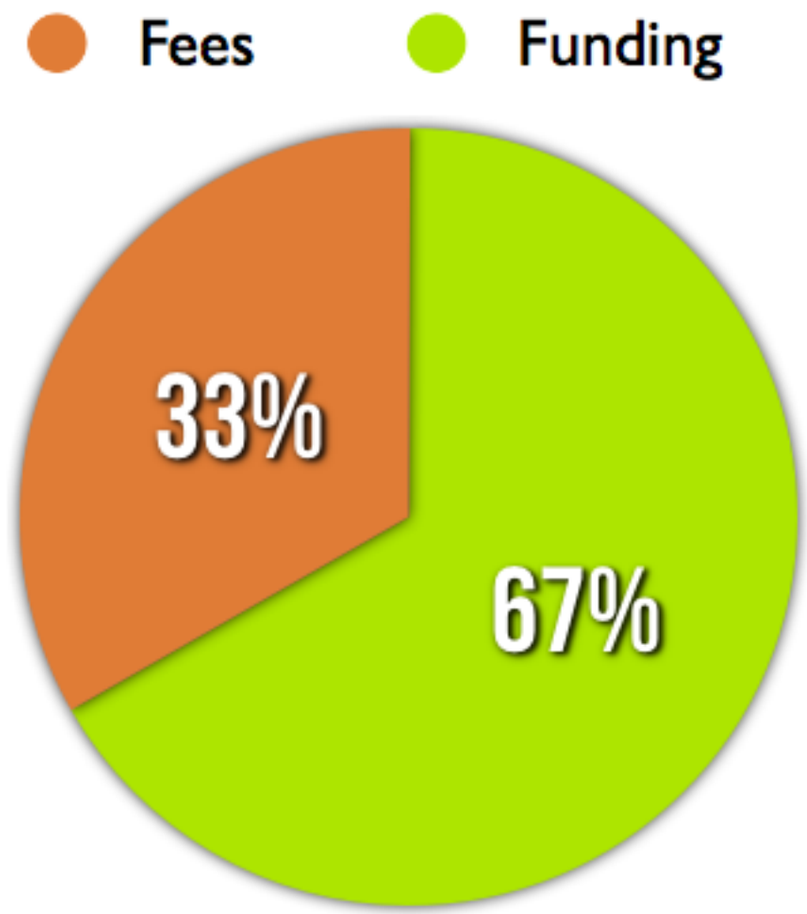

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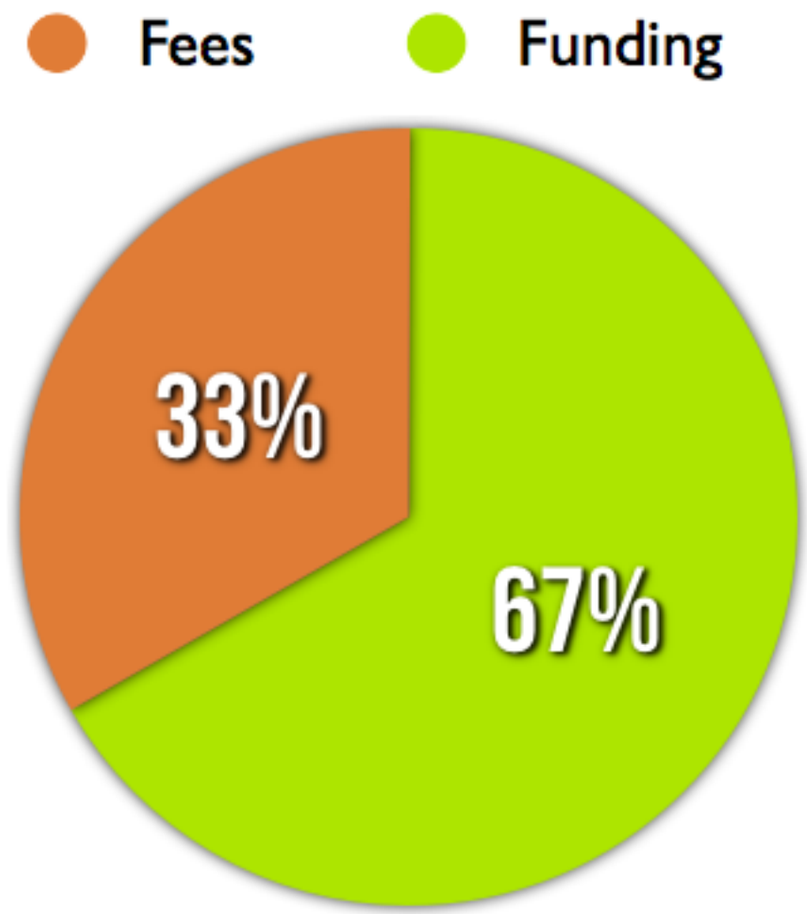

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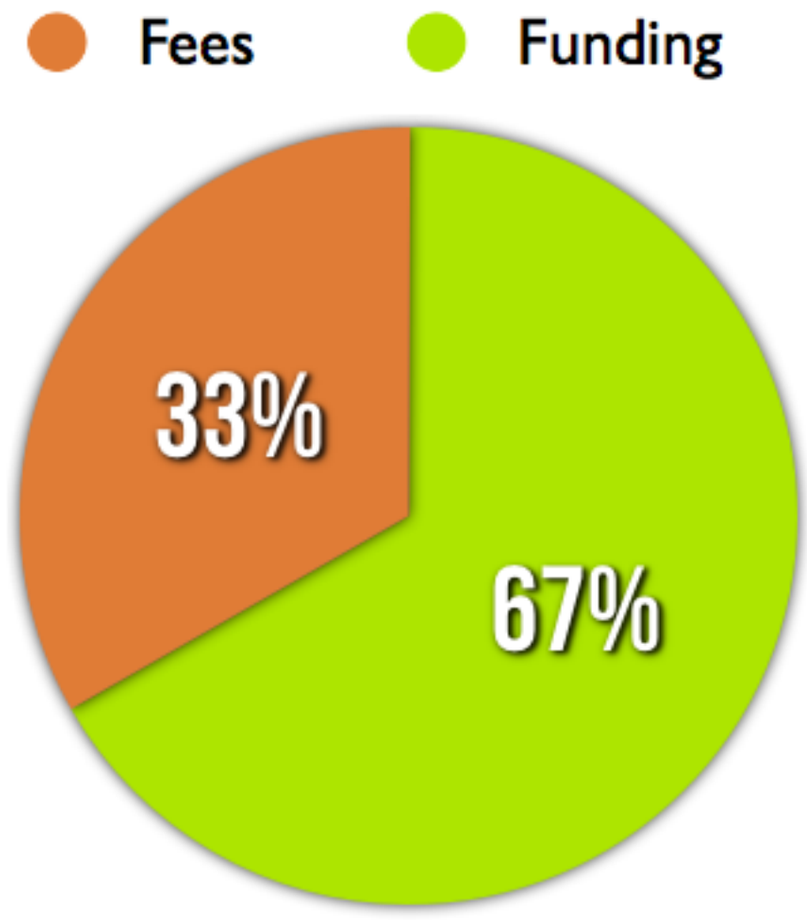

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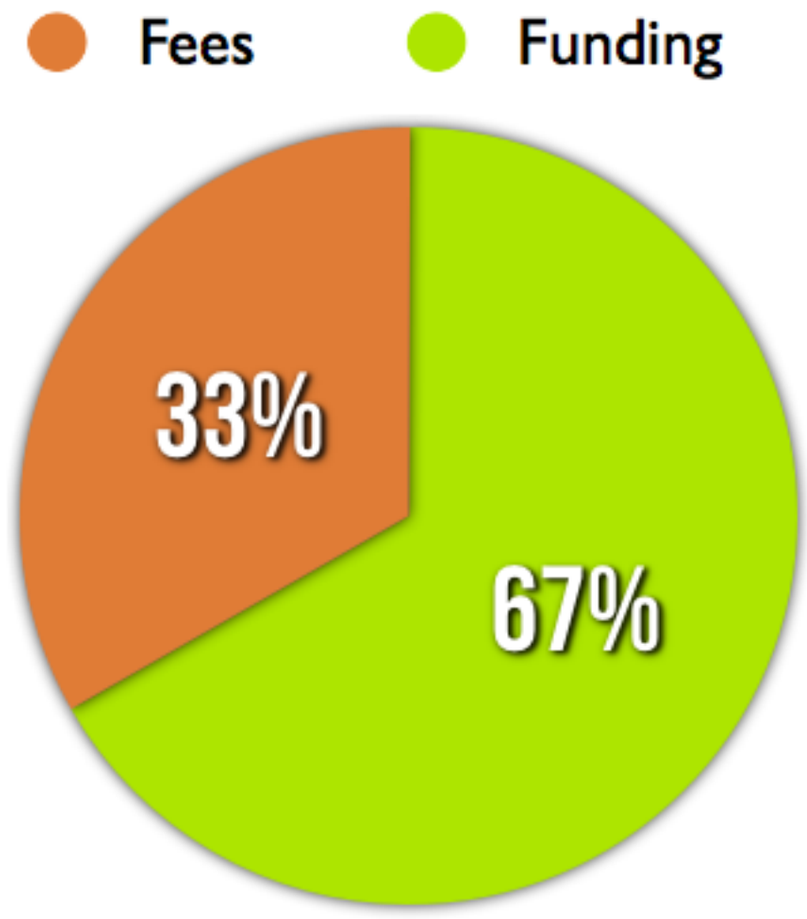

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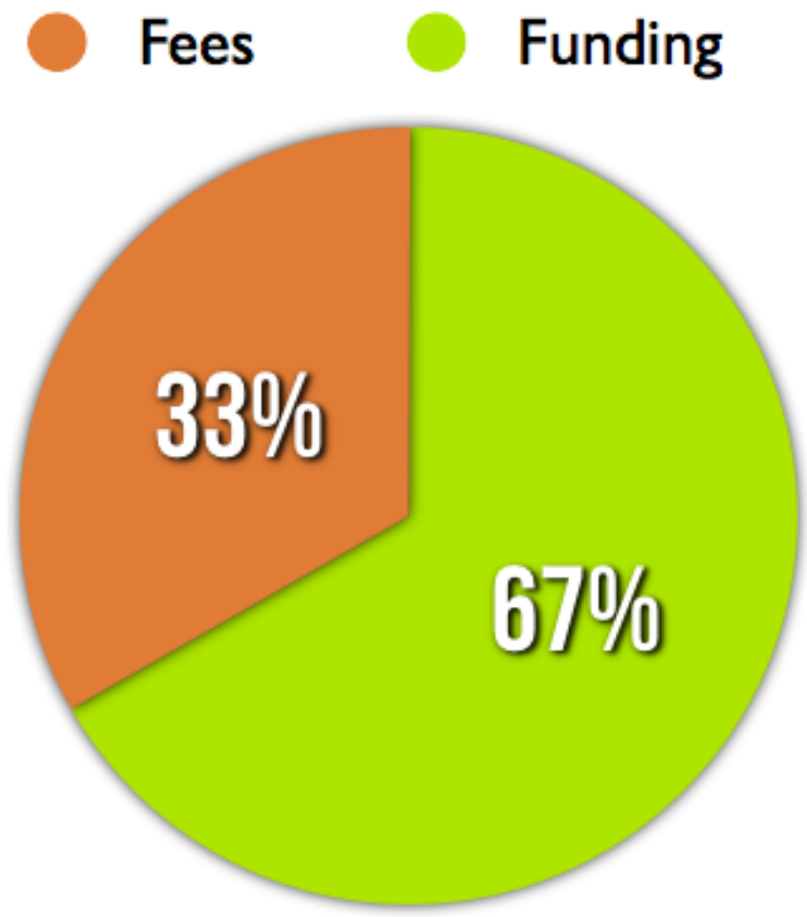

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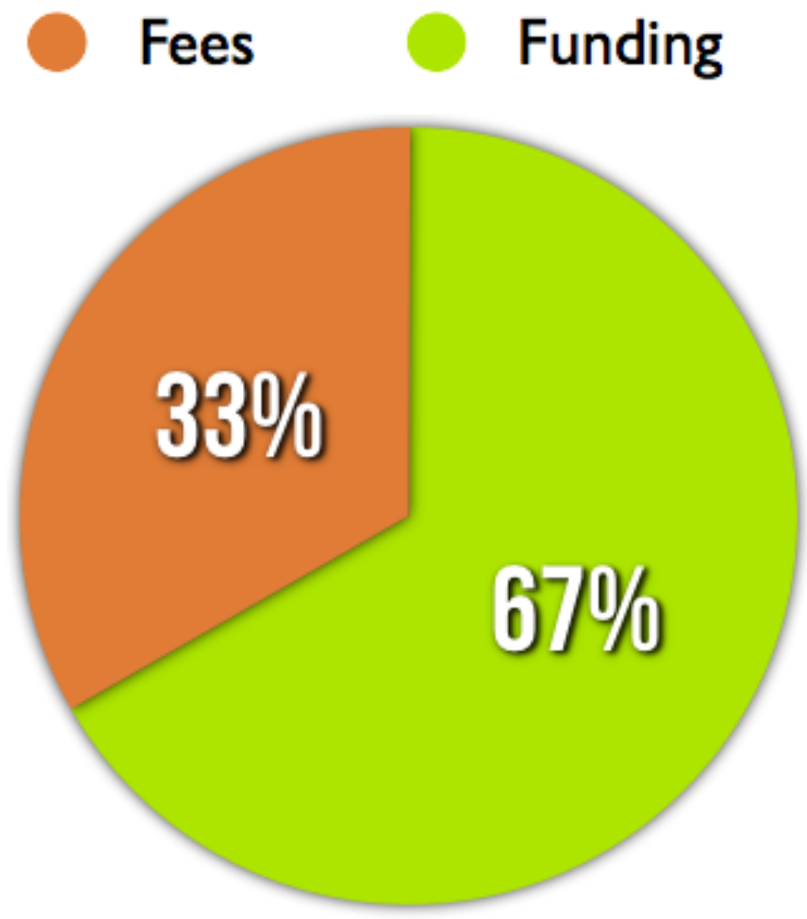
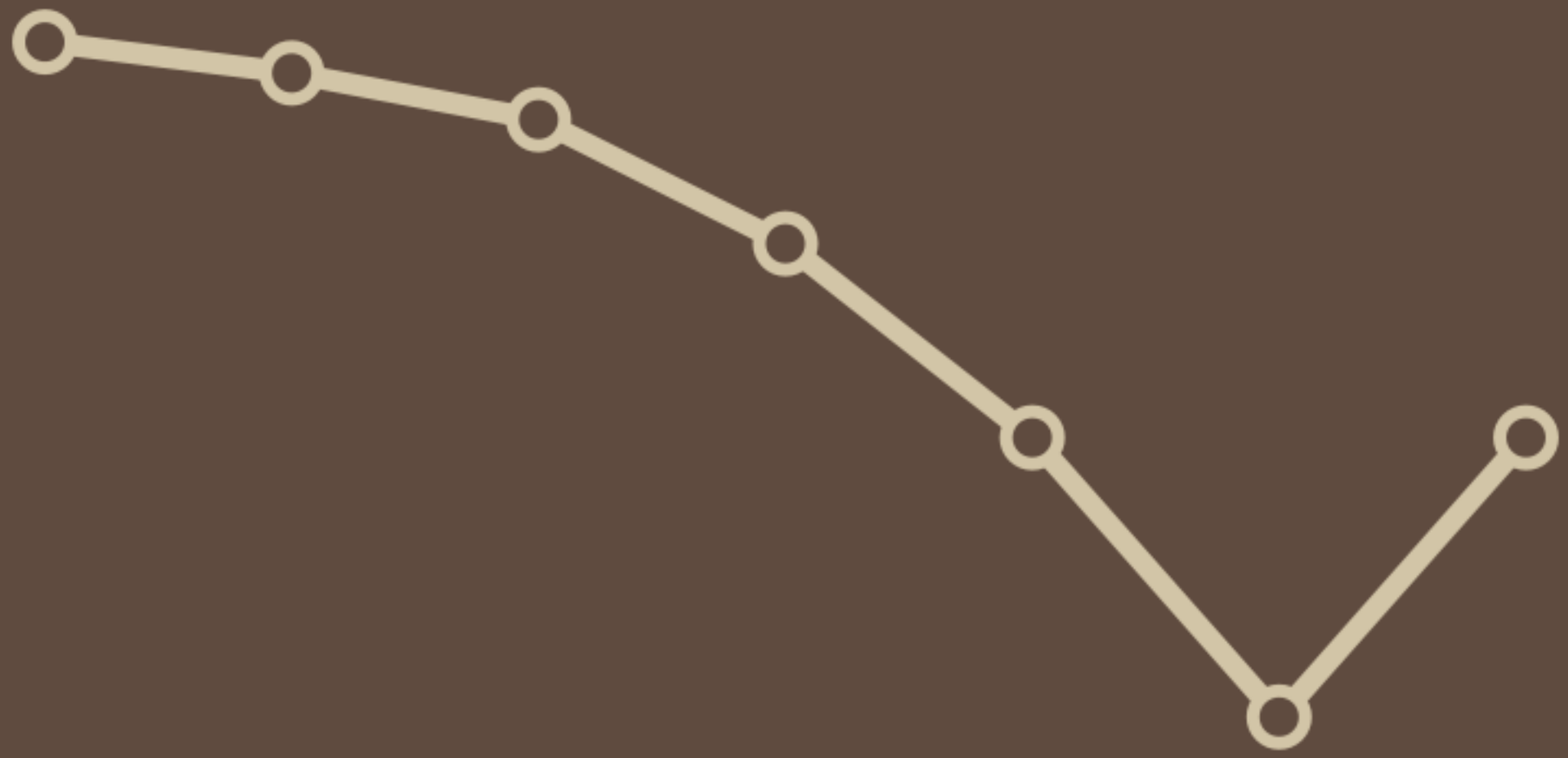
- MAHLE STIFTUNG, GERMANY



WHAT WE LEARNED:

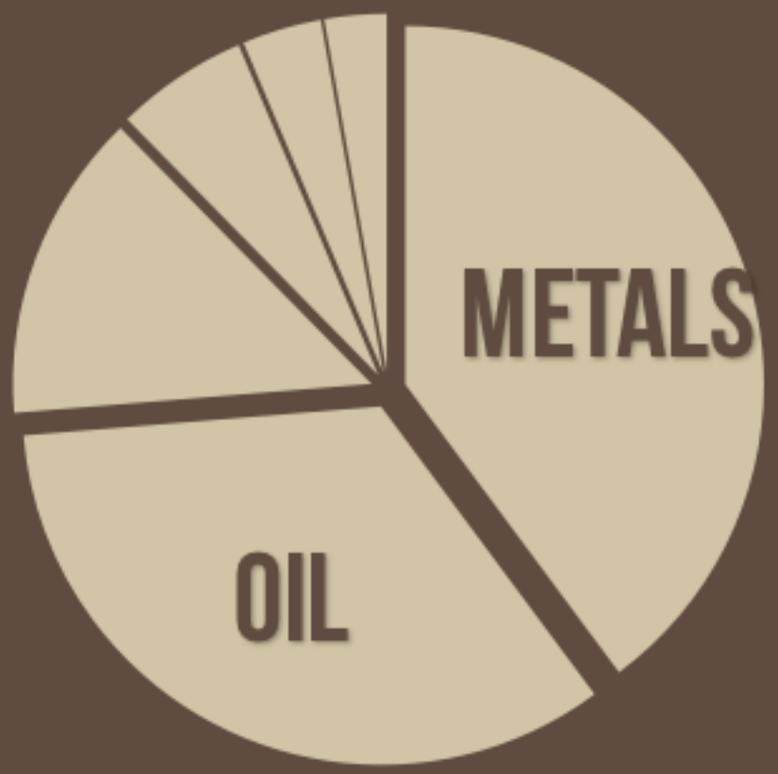
WE NEED REGENERATIVE AGRICULTURE

SOIL AGENDA



1. INCREASE BIODIVERSITY

SOIL AGENDA



2. STOP CONTAMINATION

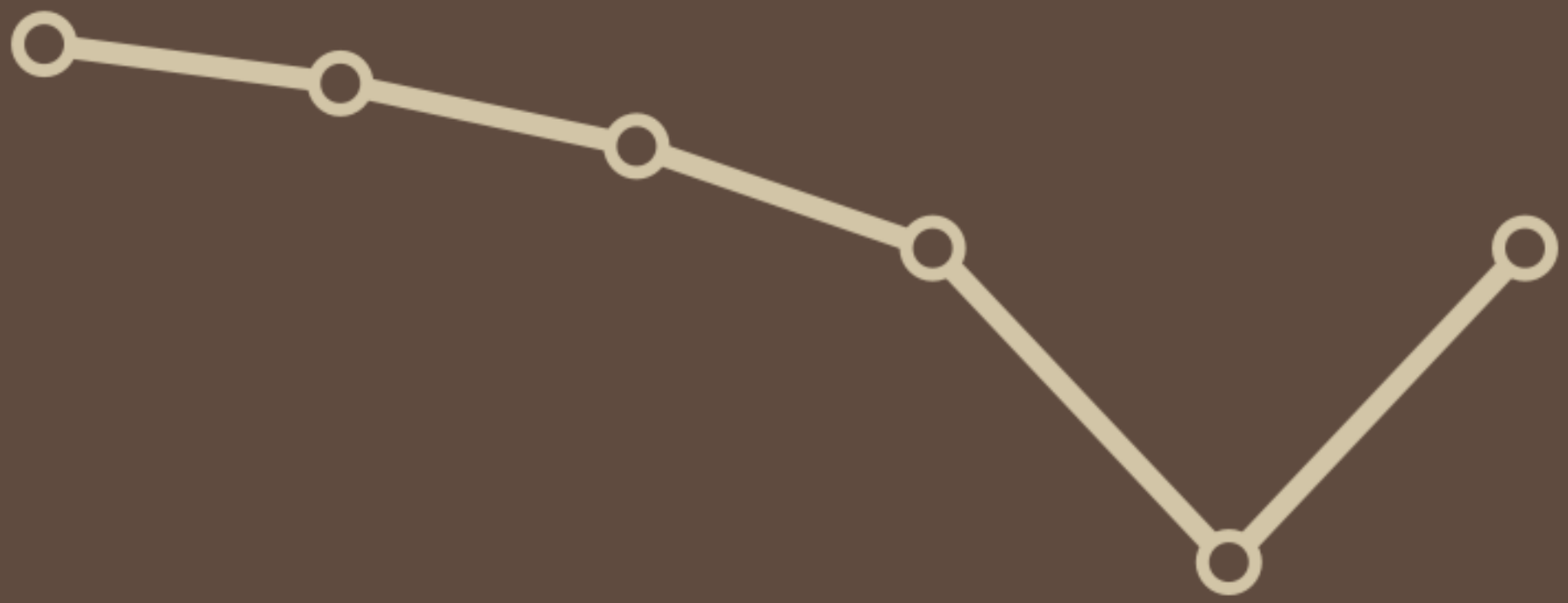
SOIL AGENDA

3. REDUCE COMPACTION

SOIL AGENDA

4. PREVENT EROSION

SOIL AGENDA



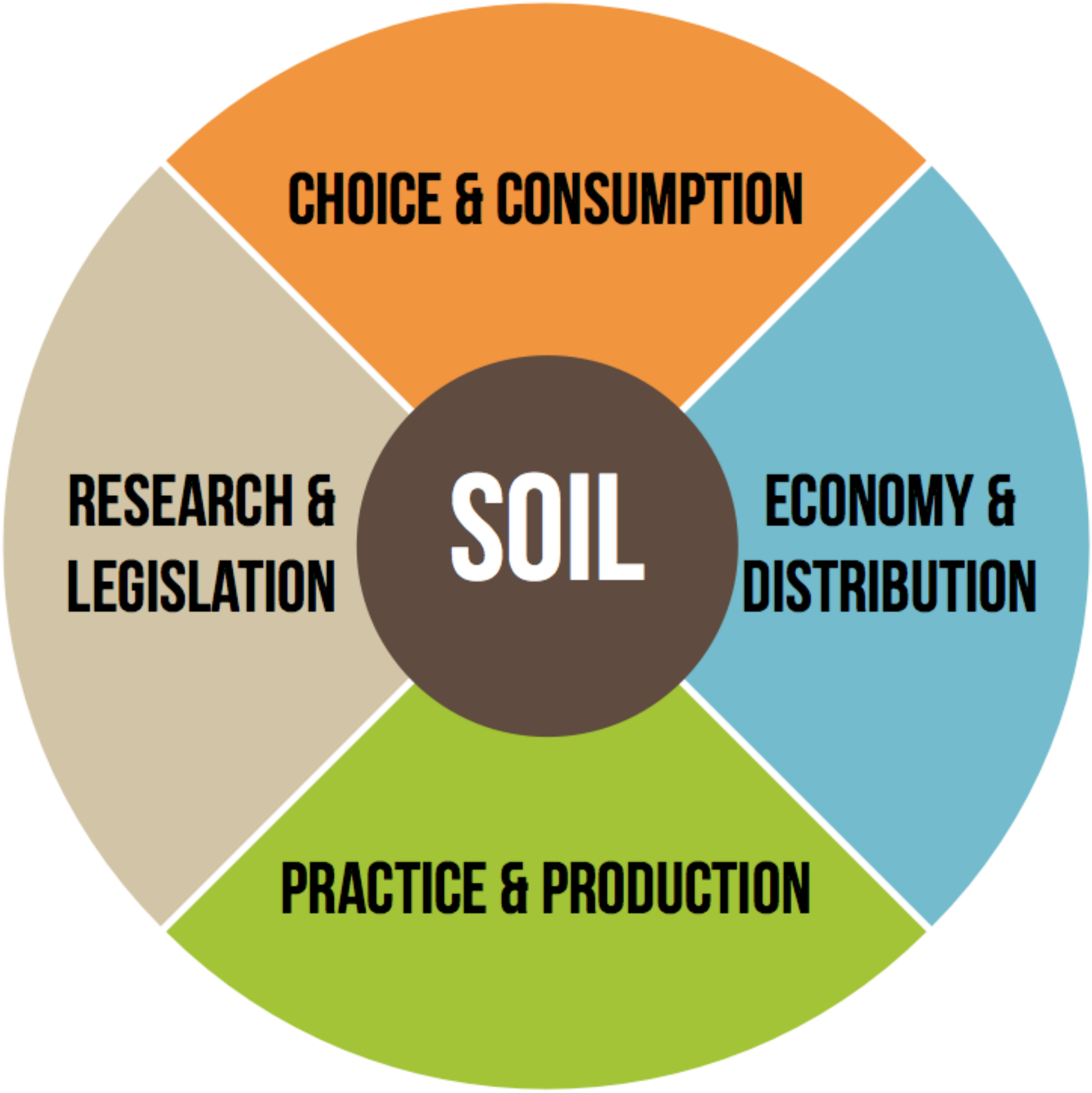
5. INCREASE ORGANIC MATTER

SOIL AGENDA

6. DECREASE SALINISATION

SOIL AGENDA

7. STOP SEALING


CHOICE & CONSUMPTION
RESEARCH & LEGISLATION
SOIL
ECONOMY & DISTRIBUTION
PRACTICE & PRODUCTION

PRACTICE & PRODUCTION

PRACTICE & PRODUCTION

- **SCALE REGENERATIVE AGRICULTURE:**

PRACTICE & PRODUCTION

- SCALE REGENERATIVE AGRICULTURE:
  - AGRO-ECOLOGY

PRACTICE & PRODUCTION

- SCALE REGENERATIVE AGRICULTURE:
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PRACTICE & PRODUCTION

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  - NO-TILL, PERMANENT PLANT COVER

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PRACTICE & PRODUCTION

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  - COMPOST, SOIL BUILDING
- SOIL RESTORATION & REGENERATION PROJECTS

ECONOMY & DISTRIBUTION

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- AIM FOR TRUE COST PRICING

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ECONOMY & DISTRIBUTION

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- CREATE FOOD PRICE UNDERSTANDING

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- FUNDING FOR SOIL RESTORATION PROJECTS
- PAY FARMERS FOR SAVING SOIL, INCREASING BIODIVERSITY, CLEANING WATER, CAPTURING CARBON, ETC

CHOICE & CONSUMPTION

CHOICE & CONSUMPTION

- CHOOSE ORGANIC:

CHOICE & CONSUMPTION

- CHOOSE ORGANIC:
  - INCREASE BIODIVERSITY & ORGANIC MATTER, DECREASE CONTAMINATION & SALINISATION

CHOICE & CONSUMPTION

- CHOOSE ORGANIC:
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- EAT LESS MEAT:

CHOICE & CONSUMPTION

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- ## EAT LESS MEAT:
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CHOICE & CONSUMPTION

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- ## CHOOSE SEASONAL AND LOCAL:

CHOICE & CONSUMPTION

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- ## REDUCE WASTE
  - REDUCE FOOD WASTE = DECREASE YIELD NEEDS = DECREASE DEMAND ON SOIL

RESEARCH & LEGISLATION

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