

SAVE
SOIL

THE SAVE SOIL MOVEMENT

ENDORSED BY



Food and Agriculture
Organization of the
United Nations



United Nations
Convention to Combat
Desertification



World Food
Programme



ICBA
AGRICULTURE FOR TOMORROW

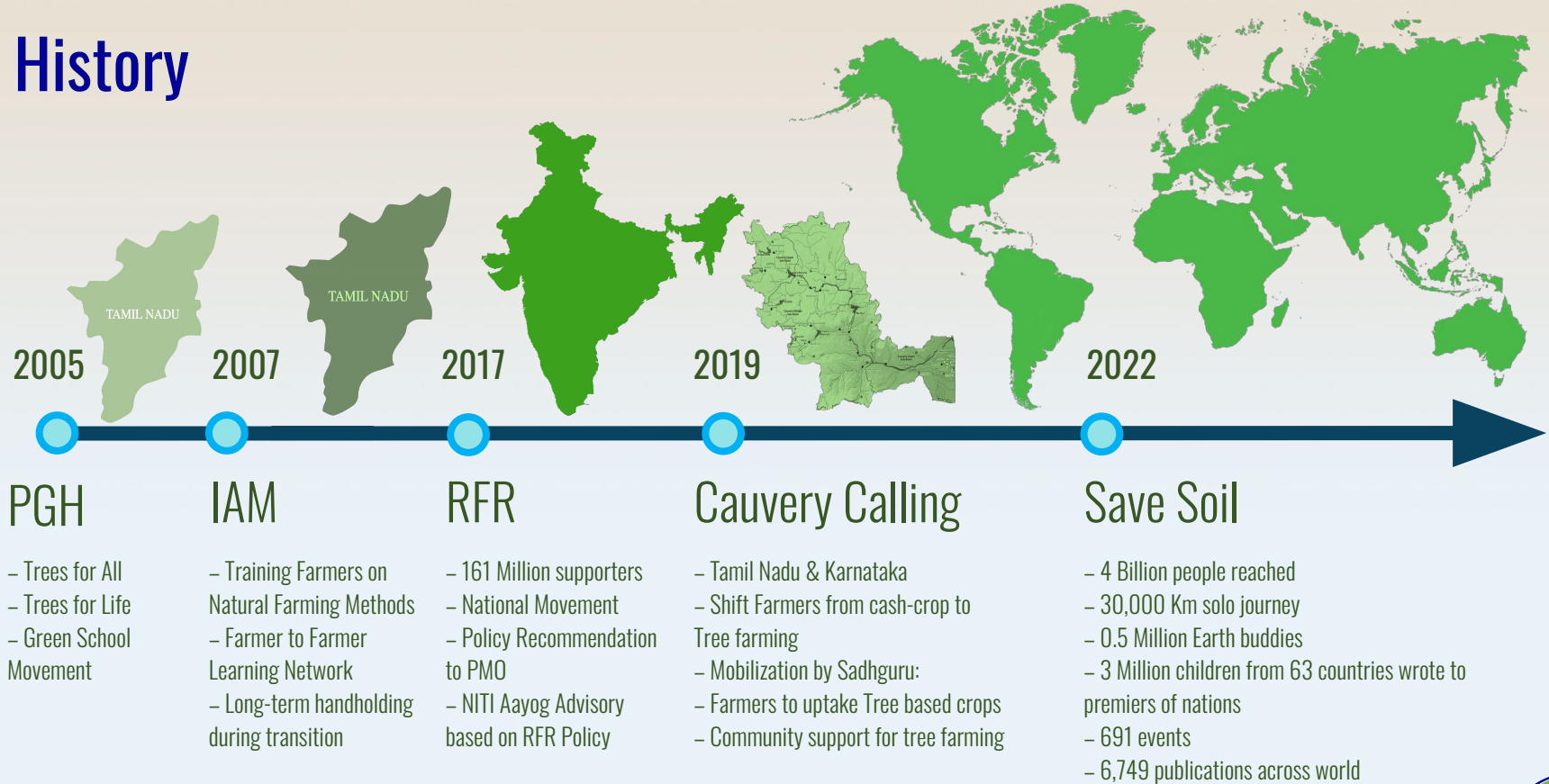


International
for Conserva
Nature



رابطة العالم الإسلامي
MUSLIM WORLD LEAGUE

History



Save Soil - The world's largest people's movement

THE PLAN



Soil health
needs supportive
policies in every
nation



Policies
need people's
support

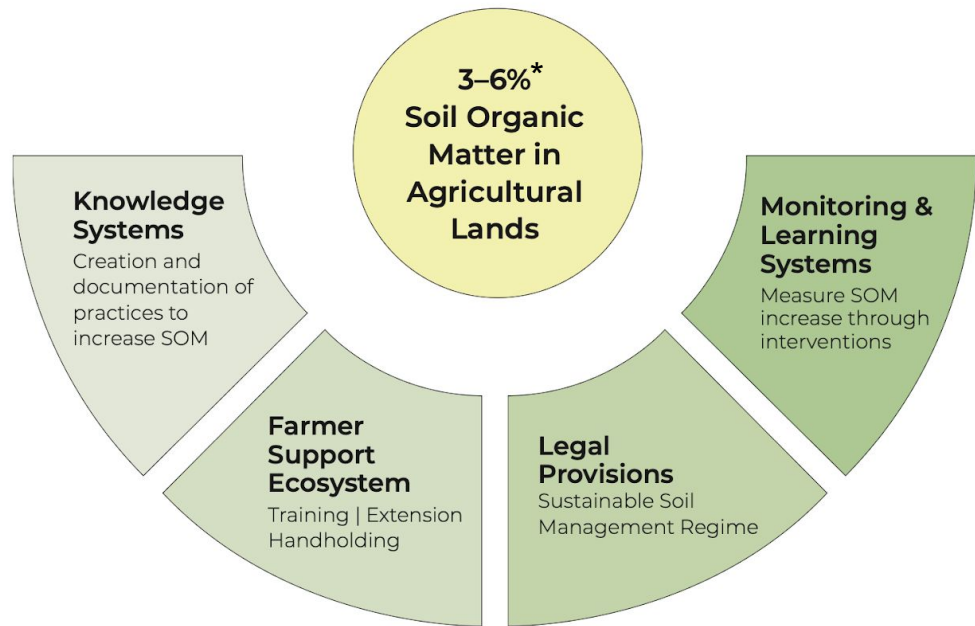
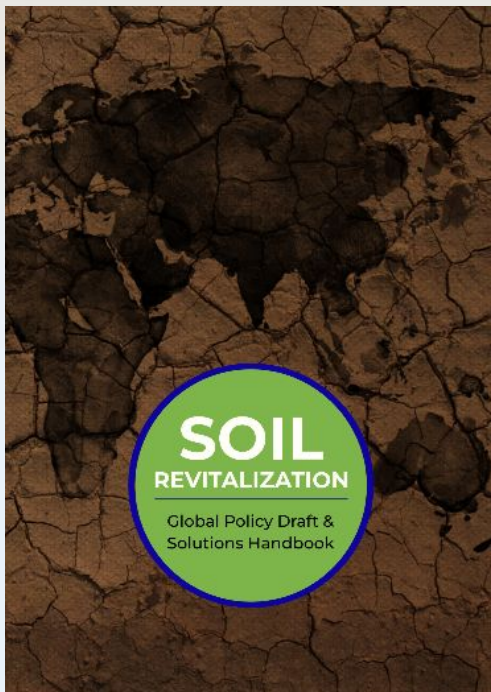


People's support
needs awareness

Save Soil addresses 12 SDGs



Research & Policy Framework



** Based on regional conditions*



Sustainable Soil Management Research

A compilation of living documents updated on savesoil.org

700+

SSM Practices
Documented

193

Country Specific
Handbooks

100+

Volunteers

Country Czech Republic	Agroecological Zone Temperate & 2 more	SSM Practice Practice 1, 2 & 3	SSM CROP Major Crops & 2 more <input type="text"/>
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AEZ #1

Soil Type #1

Soil Type #2

Soil Type #3



CROPLANDS

- Soil health
- Economic benefits



FEEDLANDS

- Soil health
- Economic benefits



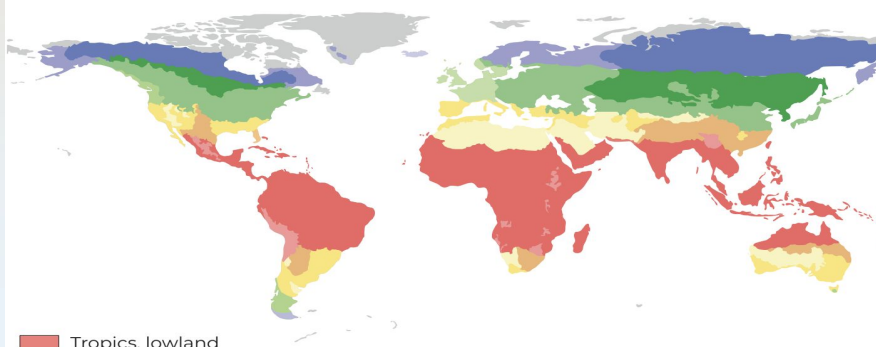
ANIMAL REARING

- Soil health
- Economic benefits

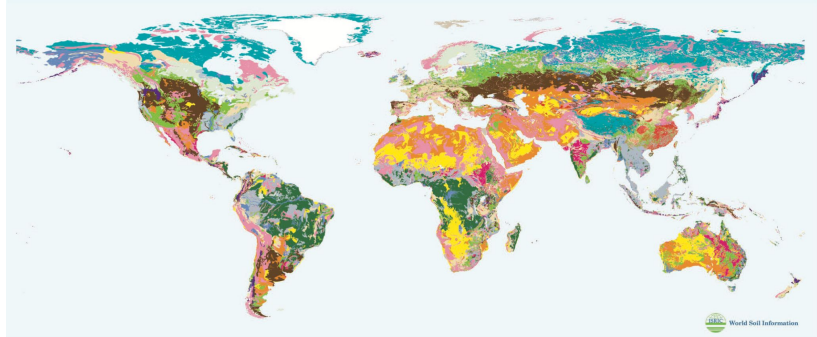


Agro-Ecological Zonation = Agroclimatic Zone + WRB Soil types

Map 1: Thermal Climates of the World.³



- Tropics, lowland
- Tropics, highland
- Subtropics, summer rainfall
- Subtropics, winter rainfall
- Subtropics, low rainfall
- Temperate, oceanic
- Temperate, sub-continental
- Temperate, continental
- Boreal, oceanic
- Boreal, sub-continental
- Boreal, continental
- Arctic



- Cryosols
- Luvisols, Alisols, Retisols
- Lixisols, Acrisols
- Cambisols
- Fluvisols, Leptosols, Regosols
- Arenosols
- Gleysols, Planosols, Stagnosols
- Ferralsols, Nitisols, Plinthosols
- Kastanozems, Chernozems, Phaeozems, Umbrisols
- Durisols, Calcisols, Gypsisols, Solonchaks, Solonetz
- Podzols, Histosols
- Anthrosols
- Technosols
- Andosols
- Vertisols
- Glaciers and permanent snow
- Inland water
- No data



The Save Soil Movement's solution to Global Agricultural Land Degradation – Presented at COP15, 2022



OBJECTIVE:
MIN. 3-6% SOIL ORGANIC MATTER

STRATEGIES:

- **Incentivise Farmers** to get there
- Simplify/ implement **Carbon Credits** to farmers
- Move **labelling** from Organic to farmer based **Soil Organic Matter**





The Save Soil Journey

Last year, Sadhguru embarked on an epic **100-day, 30,000 km lone motorcycle journey across 27 countries** to raise visibility of the soil crisis. Age 65, he put his life on the line for the cause.

- **4 billion** people reached
- **3+ million** letters from young people to politicians
- **1,000+** public figures supporting
- **691 engagements** with public figures, media, governments and general public
- MoUs signed with **8 nations**



Experts Roundtable World Soil Day 2022



154

Soil Experts,
Policy Makers
& Practitioners

31

Countries
Represented

250+

Publications



A People's movement ...

Volunteers across the globe have been taking the **Save Soil** message forward!

In the last 12 months, a number of volunteers from various countries have ran, cycled, and even sailed **thousands of kilometers** across the globe to raise awareness about the soil crisis.

Over **40 cities** in North America **stand for soil**, with proclamations from Mayors recognizing March 21st as **Save Soil Day** at New York City, New Washington DC, Edmonton, Calgary, Charlotte, Cincinnati, Indianapolis, Rainer, San Ramon **and many more.**

