

Project is being implemented by the consortium of partners







"Promotion of Regenerative Agricultural Practices for a Food Secure and Climate Resilient Future" under the EU-India Partnership in Madhya Pradesh

National Alliance for Regenerative Veg Oil Sector (NARVOS)



A Multi-Stakeholder Platform for a Sustainable Veg Oil Future

NARVOS is a dynamic multi-stakeholder platform designed to spearhead collective action in promoting regenerative vegetable oil cultivation in India. The alliance brings together farmers, industry leaders, policymakers, researchers, and civil society to build a resilient, inclusive, and climate-smart edible oil ecosystem.

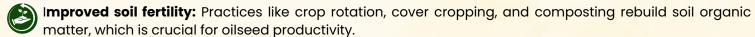
The Role of Regenerative Agriculture in the Vegetable Oil Sector

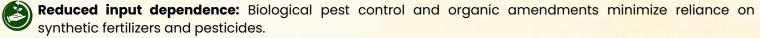


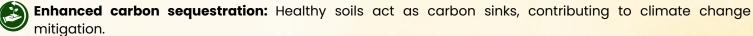
Regenerative agriculture is more than a set of practices—it's a holistic approach that restores soil health, increases biodiversity, enhances water use efficiency, and improves farmers' resilience to climate change. In the context of vegetable oil crops such as mustard, soybean, groundnut, sunflower, and linseed, regenerative practices can transform conventional systems into sustainable, productive ecosystems.

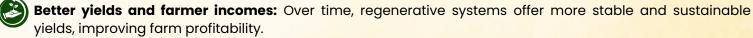
Key benefits of Regenerative Agriculture for the Veg Oil sector











Water conservation: Techniques such as mulching and micro-irrigation reduce water use and increase efficiency in oilseed farming.

Why NARVOS Matters

India is one of the largest consumers of vegetable oils. Shifting towards regenerative cultivation is key to:

- Enhancing soil health and biodiversity
- 21 manoning con modular and broat order
- Reducing GHG emissions

- Improving livelihoods of smallholder farmers
- Strengthening domestic edible oil supply chains











Why NARVOS Matters

- 1. Facilitate collaboration among key stakeholders for regenerative practices in vegetable oil cultivation
- 2. Enable policy dialogues and uptake to create a supportive environment for sustainable agriculture
- 3. Serve as a national knowledge hub to build consensus, share innovations, and drive transformation
- 4. Showcase learnings from regenerative agriculture pilots conducted with smallholder farmers
- 5. Ensure sustainability beyond projects through institutionalization and ownership by stakeholders
- 6. Multi-stakeholder engagement by developing dialogue across value chains
- 7. Evidence-based advocacy by leveraging pilot results to inform and influence policy
- 8. Capacity building by equipping farmers and FPOs with skills in regenerative practices
- 9. Collaborative governance through institutional mechanisms to ensure inclusive decision-making
- 10. Knowledge sharing through events, publications, and learning exchanges to disseminate best practices

Working Groups under NARVOS

Supply Side Strategy Working Group Members: Research institutions, academics, NGOs

- 1. Sustainable production practices
 - 2. Farmer Producer Organizations (FPOs) capacity building
- 3. Input supply chain management
 - 4. Crop diversification and rotation







Demand Side Strategy Working Group Members: Small, medium, and large businesses, financial institutions

- 1. Market development
 - 2. Branding and labeling
- 3. Business-to-business (B2B) engagement
 - 4. Consumer awareness

CONTACT US



Policy Engagement Working Group Members: Government, development aid institutions, representatives from other working groups

- 1. Policy support for regenerative agriculture
 - 2. Incentives for sustainable production
- 3. Regulatory framework
 - 4. International cooperation





PROGRAMME SECRETARIAT

Solidaridad Regional Expertise Centre

Shreenath Kripa Apartment (GF), D-26, Kohefiza, Bhopal - 462001 (M.P.) Contact No. - +919425010530

Website: - https://www.solidaridadnetwork.org/, Email - suresh.motwani@solidaridadnetwork.org

Dr. Suresh Motwani

Program Head, Veg Oil Solidaridad suresh.motwani@solidaridadnetwork.org

Mr. Rijit Sengupta

CEO
Centre for Responsible Business
rijit@c4rb.in