AgReCir Impact (Private) Limited

Shaping a Regenerative and Circular Future for Agriculture

1. Company Overview

AgReCir Impact is a sustainability-driven farmer producing and technical project implementation company dedicated to transforming Pakistan's agriculture sector through regenerative and circular systems. It is also involved actively into consultancy, value addition and developing economical commercial platforms.

Founded in 2006 with a vision to promote responsible production, traceable value chains, and farmer empowerment, AgReCir designs and manages large-scale sustainable agriculture programs in partnership with textile industries, food brands, and donor agencies.

Our operations span across multiple provinces with a Head Office in **Karachi**, supported by field offices in key agricultural regions of Sindh and Punjab as well as global offices in Tanzania, Malaysia, UAE and Turkey.

2. Our Vision

To build resilient, climate-smart, and circular agricultural systems that improve livelihoods, restore ecosystems, and create long-term value for industries and communities.

3. Our Mission

To lead the transition towards regenerative and circular agriculture by empowering farmers, enabling traceability, and fostering collaboration between producers and industries for a sustainable future.

4. Core Values

- **Sustainability:** Promoting responsible use of natural resources.
- **Transparency:** Ensuring traceable and verifiable systems.
- **Innovation:** Developing practical, scalable, and data-driven solutions.
- **Collaboration:** Building long-term partnerships with stakeholders.
- **Impact:** Creating measurable improvements in productivity, income, and ecosystem health.

5. Key Services

AgReCir offers end-to-end solutions for sustainability and agricultural transformation, including:

- **Sustainable Agriculture Farming**
  Design and execution of organic, regenerative, and sustainable farming programs.

- **Organic & Regenerative Cotton Systems**
  Complete support from farmer onboarding to certification and ginner linkage.
- **Monitoring, Evaluation & Quality Assurance (ME&QA)**
  Field data validation, compliance verification, and impact assessment.
- **Farmer Capacity Building & Training**
  Practical and participatory training modules on good agricultural practices, soil health, and climate resilience.
- **Certification & Compliance Support**
  Guidance and documentation for Organic, GOTS, OCS, and Better Cotton standards.
- **CSR and Sustainability Advisory**
  Designing CSR-based agriculture projects for corporate partners seeking measurable impact.

6. Our Projects & Impact

AgReCir has successfully implemented multiple large-scale sustainable agriculture projects in collaboration with leading textile groups and agribusiness clients.

Project	Client / Partner	Area (Acres)	Farmers	Focus
Organic Cotton Program	Soorty Enterprise	18,000	1,398	Organic Cotton Farming and Certification (on going)
Organic Cotton Program	Mahmood Group	7,720	1,088	Organic Cotton Farming and Certification (on going)
Regenerative Cotton Program	Mahmood Group	7,780	1,312	Regenerative Cotton Farming and Certification (on going)
Organic Rose Project	Self-Funded	200	20	Organic and Regenerative Certifications (on going)
Regenerative Mangoes	Akram Farms	300	1	Regenerative Certification (started in 20250
Clean Banana Project	Nizamani Farms	120	2	Global GAP (on going)
Good Dates Platform	Al-Shams Foods	5,000	610	Regenerative Certification (start in 2026)
Methane Free Rice	AL Khair Rice	10	5	R&D Project (on going)
Mango Value Addition	Tahir Foods Multan	200	60	Dried Mango Pulp Product.
Sesame and Canola Production	Ag360	2,000	115	Conventional (on going)
Aflatoxin Free Chilies	Ag360	200	43	Clean Chilies.

Project	Client / Partner	Area (Acres)	Farmers	Focus
Production of Various Spices in Srilanka	Self-Funded	12	3	Organic (ongoing)

Key Achievements:

- Over **33,000+ acres** under sustainable cotton production
- **6,000+ farmers** trained in sustainable practices
- 3+ **textile clients** partnered for certified supply chains
- Introduced water-efficient farming systems in arid zones

7. Organizational Structure

AgReCir follows a streamlined and efficient structure ensuring transparency and accountability in all operations:

- **Board of Directors**
- **Chief Executive Officer (CEO)** – Strategic leadership and client engagement
- **Director Programs** – Project design, contracts, and compliance systems
- **Senior Manager Implementation & Compliance**: Project Implementation and certifications
- **Senior Manager Admin & Finance** – Financial management, HR, and logistics
- **Project Teams:**
  - Area Coordinators
  - Internal Control Inspectors (ICIs)
  - Field Officers
  - Quality Assurance Officers

This multi-level structure enables seamless coordination between management, implementation, and reporting functions.

8. Partnerships & Collaborations

AgReCir actively collaborates with:

- Leading textile manufacturers and exporters
- International sustainability platforms and certifiers
- Local NGOs and farmer cooperatives
- Testing laboratories and research institutions

These partnerships ensure transparency, scalability, and compliance with international sustainability standards.

9. Our Impact Philosophy

At AgReCir, impact is not a byproduct — it is our purpose.
We measure success through tangible improvements in:

- Farmer income and resilience
- Soil health and biodiversity
- Water efficiency and carbon reduction
- Supply chain transparency and traceability

10. Contact Information

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