

- Empowering Communities
- Restoring Ecosystems
- Building Skills

2025-26

Annual Report



VASUNDHARA FOUNDATION

Website www.vasundharafoundation.com



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About Vasundhara Foundation

Vasundhara Foundation was founded by multi-sector's professionals and formally registered in 2003 under Bombay Public Trust Act, 1950. Our aim is to provide handholding support to CBOs, village institutions, GO-NGO-CSRs and development activities in promoting sustainable lives in rural and semi-rural areas.

Vasundhara foundation has a multi-disciplinary and experienced team of professionals that helps in capacity building of key functionaries, performs handholding operations in the development field.

Our Vision

To catalyse sustainable development and empower communities for a thriving, equitable society through innovative, inclusive, and eco-conscious initiatives.

Our Mission

To empower community, village institutions, and development partners by providing handholding support to foster sustainable livelihoods, environmental stewardship, and social justice across rural and semi-rural area.

Our programme outreach

Till date we works done so far as under the Foundation started its activities from 2015 in the areas of Livelihood, Health, safety, Natural Resource Development and Child Right Issues in 9 districts and 25 blocks of Gujarat.



Currently our presence in 4 districts
(Patan, Mehsana, Chhotaudepur and Narmada)

Legal Status

- Registered in the Public Trust Registration Office, Mehsana under Bombay Public Trust act, 1950 (29th of Bombay in 1950) Registration No: **F920 / Patan** and Registration of Societies, Act of 1860 (21st Act of 1860) Registration number **Guj.935 / Patan**
- 12AB Registration No: **AAATV5311K25AD01**- Section/Sub Section 12AB(1)(b) date: 16-03-2026
- 80G Certificate registration No: **AAATV5311K25AD02** of Clause (ii) of 2nd proviso to Sec. 80G(5) Date: 16-03-2026
- NITI Aayog NGO Darpan registration unique Id: **GJ/2019/0222729**
- CSR Registration number: **CSR00005452**

Our Sectorial Priority



Education



Water & Sanitation

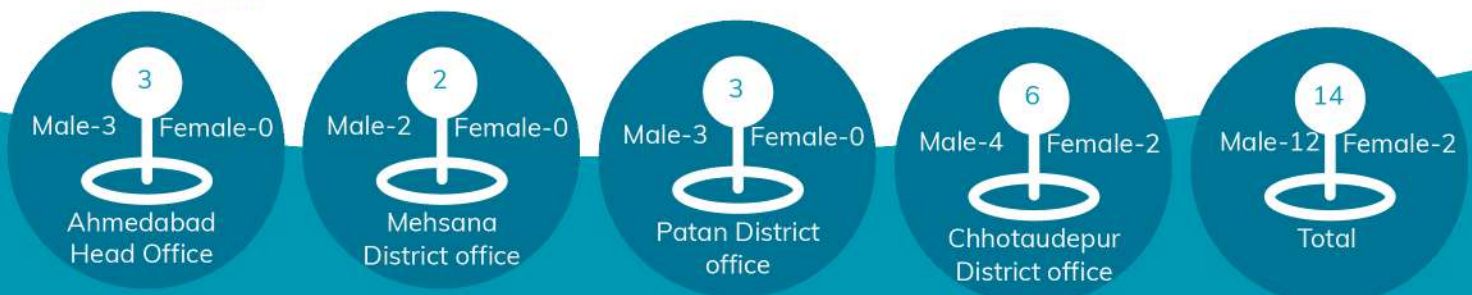


Health & well Being



Livelihood & Biodiversity

Our Team



Executive Summary

At a global scale, agriculture is under severe pressure from climate change, erratic weather patterns, soil degradation, and rising greenhouse gas emissions. Conventional farming systems are becoming increasingly fragile as dependence on chemical fertilizers and synthetic pesticides weakens soil health and raises production costs.

Gujarat's Becharaji Special Investment Region is generating growing demand for a technically skilled workforce. This has created a widening gap between rural youth preparedness and the needs of nearby industrial and manufacturing employers.

Vasundhara Foundation's work responds to both challenges through livelihood strengthening, ecological restoration, and skills-based community development.



Our Intervention

Vasundhara Foundation has deployed targeted rural livelihood interventions across some of Gujarat's most ecologically fragile and economically vulnerable landscapes. The approach combines regenerative agriculture, natural input systems, water security solutions, community institution building, and youth skill development. These efforts are designed to improve resilience at the household level while strengthening long-term local livelihoods.

By working closely with farmers, tribal communities, and young learners, the Foundation creates practical pathways for inclusive rural transformation. The primary mandate of these initiatives is to reduce agricultural input costs, promote climate-resilient regenerative farming, and improve household incomes through practical field-based support. Collectively, the programs are designed to benefit more than 2,000 agrarian households and 104 students across the Foundation's intervention areas.

Geographical coverage 2025-26



- **Shankheshwar Taluka (Patan) :**

Arid conditions, low rainfall, and high soil salinity create acute farming stress.

- **Narmada & Chhotaudepur Districts:**

Tribal belts with deep poverty despite rich natural resources.

- **Becharaji (Mehsana):**

An industrial growth corridor where rural youth need stronger job-linked skills.

This report highlights four core projects

1. **Farmer Livelihood Improvement Program (FLIP):** Supported by Azim Premji Foundation.
2. **REEL Regenerative Standard Program:** Supported by CottonConnect South Asia Pvt. Ltd.
3. **Net Zero Pilot Village Project (Katkoi) :** Supported by CottonConnect South Asia Pvt. Ltd.
4. **Computer & Skill Development Training and Career Connect Centre:** Supported by Quest Alliance.

Farmer Livelihood Improvement Program

Supported by Azim Premji Foundation.



Target Geography: 4 villages of Shankheshwar Taluka, Patan District — Islampura, Jesda, Khijadiyari, and Kanchanpura



Beneficiary Footprint: 500 small and marginal farmer households



Focal Interventions: Sustainable agriculture, soil ecosystem restoration, and water-use efficiency



Project Tenure: 3 years, from May 2025 to April 2028

Core Strategic Objectives

Input cost reduction: Promote local bio-inputs, Beejamrit, and organic compost to replace expensive market chemicals.

Regenerative practices: Strengthen sustainable farming practice like, promotion of composting , advance Jivamrit, bio pesticides, agro forestry to restore soil health.

Water resource management: Deploy shallow tubewells, check dams, and borewell recharging units. Demonstration of hydrojel for the survival of crop due to water crisis.

Digital & visual IEC: Create localized, picture-driven learning manuals and video-based modules.

Long-term watershed planning: Plan check dams on the Kharvo River branch to harvest monsoon runoff.



Farmer Livelihood Improvement Program

Implementation Highlights & Best Practices

Institutional ownership: Conducted Gram sabha and established Village Development Committees for local monitoring. Promoted volunteer and build capacity of them.

Change agent mapping: Identified progressive early-adopter farmers and documented their success stories as localized case studies.

Visual manuals: Developed a graphic-rich Gujarati training booklet detailing sustainable farming in arid zone.

Digital learning loops: Captured live field actions and farmer testimonials, then shared them through WhatsApp for peer learning.

Nutrient & pest management: Introduced Kranti Model Bio-Digesters, Organic PROM fertilizers, and vermicompost beds.

Agronomic upgrades: Rolled out biological seed treatments and high-yielding crop varieties suited to local conditions.

Water optimization: Used moisture-retaining Hydrogel technology and connected Islampur's canal to the village pond.

Farming documenting: Distributed Farmer Diaries to help enrolled producers track and manage input expenses.



247 Farmers Covered:
with various type of demonstrations

Demonstration



Farmers Meeting: 34
Faliya Meeting: 40
Farmers Training: 28
SHGs Training: 5
Learning workshop: 1
International womens Day Celebration: 1

Capacity Building



Farm Field Training:

242 @ Farmers farm by
VF staff and expert

Farm Field training

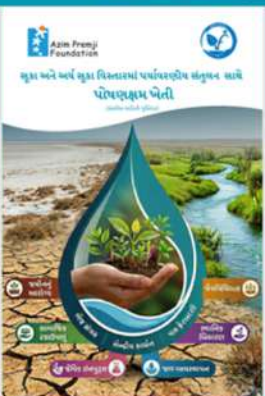


Exposure visit for
farmers and staff: 5

Exposure visit

Evaluated First-Year Impacts

- **Mindset shift :** Farmers began prioritizing soil vitality over chemical dependence.
- **Economic savings :** Bio-priming and microbial inoculants reduced reliance on commercial pesticides.
- **Domestic inclusion :** The visual Gujarati manual engaged farmers, women and children in learning.
- **Institutional trust :** Video-based peer success stories strengthened trust and reduced doubts.





Moringa- A new crop intervention



Application of MicroBx



Advance Jeevamrit production by anaerobic method



Farm Field visit



Hydrogel application for sustaining crop in summer with minimum water



Vermicomposting



Youth farmer involved in Jeevamrit making



Celebration of International Women's Day
8, March-2026



Struggling for survival of horticulture crop in summer

Success Stories

1: Natural Farming Outperforms Chemicals in Kanchanpura

Farmer: Kishan Kalubhai Thakor, Village: Kanchanpura, Patan Inspired by a Vasundhara Foundation awareness meeting, Kishan dedicated 1 Bigha of his 5-Bigha land to natural farming for Chickpeas, using indigenous seeds, bio-liquid (containing 22 live bacteria), and organic fertilizer. The remaining 4 Bighas were farmed traditionally with chemicals. The natural plot produced robust, pest-resistant crops with a significant increase in flowering. Ultimately, the natural plot yielded 1 Ma (~20kg) more per Bigha than the chemical plots. Convinced by the reduced costs and superior health benefits, Kishan has resolved to transition his entire farm to natural farming next year.

2: Community Unity Revives Islampura's Water Security

Project: Canal-to-Pond Pipeline, Village: Islampura, Shankheshwar Facing severe water scarcity that forced youth to consider quitting agriculture, the villagers of Islampura partnered with the Vasundhara Foundation to find a permanent solution. They formulated a community-led plan to deepen the village pond and connect it via pipeline to a nearby canal. This collective effort has successfully brought 137 Bighas of land under irrigation, benefiting 15 farmers and securing the village's livelihood.

3: Organic Inputs Boost Income for Khijdiyari Vegetable Vendor

Farmer: Devipujak Laghubhai Punjabhai, Village: Khijdiyari, Patan Laghubhai, one of only two vegetable producers serving Khijdiyari village, was using chemical Urea on his 1-Bigha onion plot. To improve soil health, the Foundation team guided him toward organic farming and provided NPK bacteria bottles and vermicompost. The organic shift resulted in exceptional crop growth, better quality, and sweeter-tasting onions. This superior quality allowed Laghubhai to command ₹400 per 20 kg of onions, up from his previous price of ₹300. The initiative has successfully boosted his household income while providing healthy, chemical-free food to the entire village.

4: Seeing is Believing: Bio-Digester Success in Jesda

Farmer: Jagdishbhai, Village: Jesda, Shankheshwar Although recognized for his enthusiasm for modern agricultural techniques, Jagdishbhai was initially skeptical about installing a bio-digester on his farm. He hesitated to commit, even when the Foundation offered the unit and raw materials free of cost. The turning point came during an exposure visit organized by the institution, where he witnessed a functional bio-digester on a peer's farm. Motivated by the visible proof, Jagdishbhai's perspective shifted entirely; he proactively contributed 50% of the community costs, built the platform, and successfully adopted the technology.

Success Stories

5: Retired Teacher Pioneers Advanced Jivamrut Hub

Farmer: Shri Kanubhai, **Village:** Khijdiyari, Shankheshwar Retired teacher Kanubhai has practiced chemical-free farming for four years, preparing natural pesticides and Jivamrut from cow urine, dung, and buttermilk. Though initially labeled "crazy" by skeptical villagers, his excellent crop yields soon inspired others to follow suit. Recognizing his leadership, the Vasundhara Foundation provided him with a Biogas plant and an Advanced Jivamrut Tube. Kanubhai now manages a large-scale 45-day maturation setup using cow dung, urine, buttermilk, rice, and jaggery. He has selflessly distributed over 1,200 liters of advanced Jivamrut to 62 local farmers for spray and irrigation.

6: Age No Bar: 70-Year-Old Becomes Moringa Pioneer

Farmer: Gopalji Bajuji Thakor, **Village:** Islampura, Patan Defying the standard retirement age, 70-year-old Gopalji transformed his agricultural practices after a Foundation-led exposure visit to a successful Moringa farm. To combat erratic rainfall, he precisely planted 370 Moringa seeds across 1 acre using a scientific 10x6 feet spacing. Showing immense self-discipline, Gopalji personally manages all irrigation and fertilization to ensure perfect quality. His meticulous care resulted in an extraordinary 95% plant survival rate. By selling his high-quality produce at ₹50–₹60 per kg, he generated an impressive ₹12,000 to ₹15,000 from just 1 Bigha of land.

7: Vermicompost Empowers Islampura Woman Entrepreneur

Farmer: Santokben Madhavsinh Thakor, **Village:** Islampura, Shankheshwar Seeking financial independence, Santokben attended the Foundation's livelihood meetings and shifted from traditional farming to organic vegetable and vermicompost production. Equipped with a vermi-bed, earthworms, and technical training, she eliminated expensive market fertilizers, significantly dropping her cultivation costs. The vermicompost drastically improved the flavor, quality, and health quotient of her vegetables. By consuming organic food at home and selling the surplus produce locally, Santokben generated a steady monthly income/saving of ₹2,100, culminating in a total financial benefit of ₹8,400 over 4 months.





REEL Regenerative Standard Program

Supported by CottonConnect South Asia Pvt. Ltd.



Target Geography: 23 model villages across Tilakwada (Narmada) and Naswadi (Chhotaudepur) blocks



Beneficiary Footprint: 1,500 farmers organized into 34 learning groups, 6,085 acres land under active REEL regenerative protocols implemented in cotton crop



Focal Interventions: Sustainable agriculture, practices in cotton,

Core Strategic Objectives

This initiative scales regenerative cotton cultivation among tribal smallholders by restoring soil ecosystems, reducing chemical dependence through natural inputs such as Jeevamrit and Nimastra, and strengthening Human Rights Due Diligence and workplace safety. It also advances child-labor prevention through school-level advocacy while supporting circular waste management through Net Zero village models. Together, these actions build climate resilience, improve farm economics, and reinforce responsible field practices across the project landscape.

CORE PRINCIPLES The implementation of the REEL Regenerative Code is driven by 11 Core Principles, which serve as the compass for operational choices and decision-making processes.

1. Integrated Management System
2. Plant and Field Management
3. Soil and Integrated Nutrient Management
4. Pest Management
5. Water Management
6. Ecosystem Protection and Conservation of High Carbon Stock Areas
7. Waste Management
8. Institutional Building
9. Social Conditions
10. Animal Welfare
11. Resilient Livelihoods



Targets Achieved & Documented Impacts

MEL integration :Enrolled and digitally mapped 1,500 growers on the mobile MEL platform.

Soil testing:Issued detailed soil and water health cards from core sampling across project acreage.

Social advocacy: Built full awareness on child-labor regulations and workplace safety across learning groups.

Green tech deployment: Distributed solar tools and biochar units to support cleaner production systems.



REEL Regenerative Standard Program

Implementation Highlights & Best Practices

1. Regenerative Demonstration Plots

Objective: To serve as a local model for farmers to observe and compare efficacy of regenerative bio-inputs against chemical methods.

Process: 20 demo plots established. Farmers provided 10kg IFFCO Sagarika granules, 500ml Sagarika liquid, and NPK bio-fertilizers. Field staff provided regular monitoring and onsite guidance.

2. Scientific Soil & Water Analysis

Objective: To provide data-driven fertilizer recommendations, prevent soil degradation, and reduce nutrient waste.

Process: 294 soil samples analyzed using Bhuparikshak devices for instant results. 150+ comprehensive samples sent to GSFC and Bangalore labs. 48 agricultural water samples tested at KVK Mangal Bharti.

3. Biochar Training & Natural Input Centers

Objective: To stop harmful crop residue burning and convert it into soil-enriching carbon, and to decentralize organic input production.

Process: Biochar training conducted using "cone-shaped pit" method for cotton stalks. 4 natural input centers equipped with drums, vermibeds, and green nets to produce Jeevamrut and Neemsastra.

4. Digital Traceability – MEL App & GIS Mapping

Objective: To ensure farmers get credit for sustainable practices through farm-to-fashion traceability required by REEL Standard.

Process: Farmer Field Book data collected for 1,500 project farmers. GIS mapping conducted on-site to record plot boundaries. Data digitized in MEL Application.

5. Social Awareness – Child Labor & Financial Literacy

Objective: To eliminate child labor from supply chain and empower women farmers through financial independence.

Process: Awareness programs held in 10 village schools, reaching 707 children with educational kits. "Mahima" financial literacy sessions organized for 100+ women.



34 Farmers groups
1500: Farmers
Covered:
20 Demo plot
established

Demonstration



1500 Farmers covered
with 7 training modules

Capacity Building



Exposure visit for
farmers and staff: 1

Exposure visit



Farm Field training:
Seeing and learning by
demo plots visit

Farm Field training





Capacity bulding of community for regenerative agriculture



Biochar preparation for application in cotton crop



No age resrtiction for learning



Education through IEC material



Bio Gas for Jivamrit production



Exposure visit to Krishi Vigyan Kendra



Domestic Bio Gas



ractical training for Biochar Making for farmers



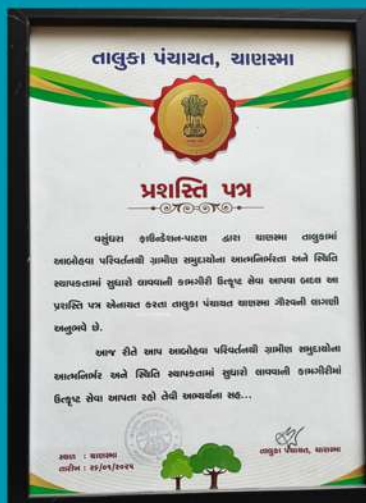
Onfield practical training for team member

Success Stories

9. Regenerative Agriculture practices improved income in agriculture, Zaverbhai Gemabhai Tadvi (Age: 65, Joint family of 11), Jetpur Village, Narmada District Since joining the programme in 2022, traditional chemical farmer Zaverbhai transitioned his 3-acre farm to nature-based sustainable practices. Managing a 1-acre demo plot, he adopted regenerative inputs like Jivamrut, Vermicompost, Biochar, and botanical pest repellents, eliminating expensive market chemicals. He implemented smart crop management with multi-cropping (pigeon pea, mung bean, sunflower, marigold) and integrated a 2.5-acre drip irrigation system alongside an Azolla bed for his livestock. Despite severe, climate-induced heavy monsoons, his cotton yields increased dramatically from 45 Maund in 2023/24, to over 65 Maund in 2024/25, reaching 75–80 Maund in 2025/26. By minimizing input costs and multiplying production, Zaverbhai substantially boosted his household income while serving as a progressive role model for his entire farming community.

8. AZOLA improved Livestock health and yield. Villages: Vyadhar, Jetpur, Tadvi Jayprakashbhai Ramsingbhai (Owner of 8 cattle, Vyadhar village) Partnering with the REEL Regenerative Agriculture Programme run by Vasundhara Foundation and CottonConnect, Jayprakashbhai adopted an innovative approach to boost dairy livelihoods and animal health. He established a specialized, fast-growing Azolla bed on his homestead to cultivate nutrient-rich aquatic green superfood. Within 15 days, he began mixing 150g to 200g of freshly harvested Azolla directly into his cow's standard daily concentrate feed during morning and evening routines. The impact was immediate and substantial: his cow's daily milk yield surged from 3.0 liters to 4.5 liters—a remarkable 1.5-liter daily increase (+50%) alongside enhanced milk fat quality. Witnessing this success, neighboring dairy farmers are now actively adopting Azolla beds to scale up eco-friendly livestock productivity.

Appreciations



Net Zero Pilot Village Project (Katkoi)

Supported by CottonConnect South Asia Pvt. Ltd.



Target Geography: Katkoi Village (Narmada District)



- Beneficiary Footprint: 5 159 households, 762 individuals, 399 livestock units, and 452.1 acres of arable land.



Focal Interventions: Baseline study, Community awareness, Clean energy, Composting, Dustbin, cleanliness



- Project Tenure: August 2025 to March 2026.

Implementation Highlights & Best Practices

Technical Processes

Baseline carbon mapping → 9-member Net Zero Committee → soil carbon & rain gauges → source waste sorting → biogas commissioning

- Baseline carbon mapping: Community dialogue reduced displacement anxieties and enabled emissions data entry for 112 core households.
- Local green governance: 9-member Village Net Zero Committee led by the Sarpanch was formed to guide decisions and build consensus.
- Field diagnostics: Soil carbon diagnostics and a localized rain gauge station were established to track environmental conditions.
- Waste management: Home sorting bins and community dumpsters were distributed to launch zero-litter village rules.
- Biogas commissioning: Exposure visits, structural platforms, biogas installation, and EM bio-decomposer support advanced clean energy adoption.



GPS Map Camera

Net Zero Pilot Village Project (Katkoi)

Project Impacts

Impact Indicator	Verified Green Metrics
Clean Energy Transition	Functioning biogas digesters reduced fuel-wood smoke, protected respiratory health, and saved labor time.
Circular Bio-Fertility	Animal waste was converted into compost, while soil carbon tracking supported lower chemical use.
Public Sanitation	Dual-bin sorting and community dumpsters reduced plastic litter and lowered health hazards. Visible social change: Improved sanitation, reduced school drop-out risks, and brought tribal women into formal banking networks.
Community Diplomacy	Initial skepticism shifted toward collaboration, with school children becoming environmental ambassadors.



Challenges & Learnings

- Overcoming grassroots skepticism : Initial field operations faced hesitation because of local concerns about displacement linked to nearby infrastructure projects. Early engagement with village leaders and committees proved essential for transparency and community trust.
- Balancing expectations with compliance frameworks : Administrative reviews for new initiatives extended timelines and briefly affected community enthusiasm. This highlighted the need for streamlined approval processes that preserve momentum while maintaining quality safeguards.
- Managing high local demand within budget caps: Strong interest in biogas systems quickly exceeded the original budget allocation. To avoid disputes and maintain harmony, coordinators adjusted resources and funded additional units where possible.



Computer & Skill Development Training

Supported by QUEST ALLIANCE



Target Geography: Becharaji (Mehsana District)



Beneficiary Footprint: 104 Students
72 Students placed in various sector



Focal Interventions: Computer and skill development

Bridging the Skill Gap

Located in Becharaji, Mehshana, this center prepares rural and semi-urban youth for entry-level roles in local automobile and manufacturing clusters. It delivers market-aligned learning in IT, accounting, communication, and soft skills.

The program strengthens employability by connecting classroom learning with real job requirements and practical career guidance. It helps learners build confidence, workplace readiness, and a clearer pathway to employment.

Standard Operating Procedures

- Mobilization & diagnostics :Student recruitment was completed through digital and print outreach, and each enrollee took a baseline assessment to guide personalized instruction.
- Blended learning :Classroom teaching was combined with self-paced online modules on the MyQuest application to encourage independent digital learning.
- Corporate integration :Outreach with Maruti Suzuki leadership aligned training priorities with active job listings and supported industry guest sessions.

Targets & Outcomes

- Enrollment benchmark : Maintained an active enrollment benchmark of over 30 students per training batch.
- Learning validation : Completed baseline diagnostics, industry exposure visits, and MoU signings with local businesses.
- Placement pathways : Created direct placement pathways into corporate administrative and accounting departments.
- Community trust: Improved market-facing employability while building a reliable weekly student evaluation system.





SUCCESS STORY

— One Opportunity... One Trust... —
A Beautiful Journey of Life Transformation...

 **Name** : Thakor Hitesh Kalaji
 **Village** : Kanchanpura
 **Taluka** : Shankheshwar
 **District** : Patan

Passed
9th
Standard



★ Hitesh belongs to Kanchanpura, a small village in the Vadhiyar region. He was full of confidence, but his financial condition was very weak.



At one stage of life, he was uncertain about what to do. Sometimes he got labor work, and sometimes he did not. Even when work was available, wages were often irregular. Days were passing in this uncertainty.



In his area, our organization, Vasundhara Foundation, was working with local farmers. Through that connection, Hitesh came into contact with the Foundation's staff.



At that time, Vasundhara Foundation, with support from Quest Alliance, started a Computer & Skill Development Training and Career Guidance Center. Hitesh joined the center as a trainee. Along with computer training, he regularly attended career guidance sessions. Through dedication, hard work, and self-confidence, he became one of the most sincere students at the center.



He had no prior computer experience. Despite difficult financial circumstances, he attended the center regularly for 35 days without missing a single day. He learned computer skills and effectively used tools like ChatGPT.



After completing the course, he prepared his resume. Although he had not fully mastered computers, he gained confidence and applied for jobs. Today, he is working with a salary of ₹20,000 per month.



"If I had not received this opportunity, I don't know where I would be today. Computer knowledge and the confidence within me would never have been discovered. This opportunity has changed my life."



Hitesh, who once struggled for work and respect, is now earning recognition in his village, family, and society. He is grateful to Vasundhara Foundation and the center staff for providing this opportunity and hopes to help others facing similar challenges in the future.

Thank You... 

Pillars of Hitesh's Success

- ✓ Self-confidence
- ✓ Hard Work and Consistency
- ✓ Proper Guidance and Support
- ✓ Skill Development Training
- ✓ Support from the Opportunity

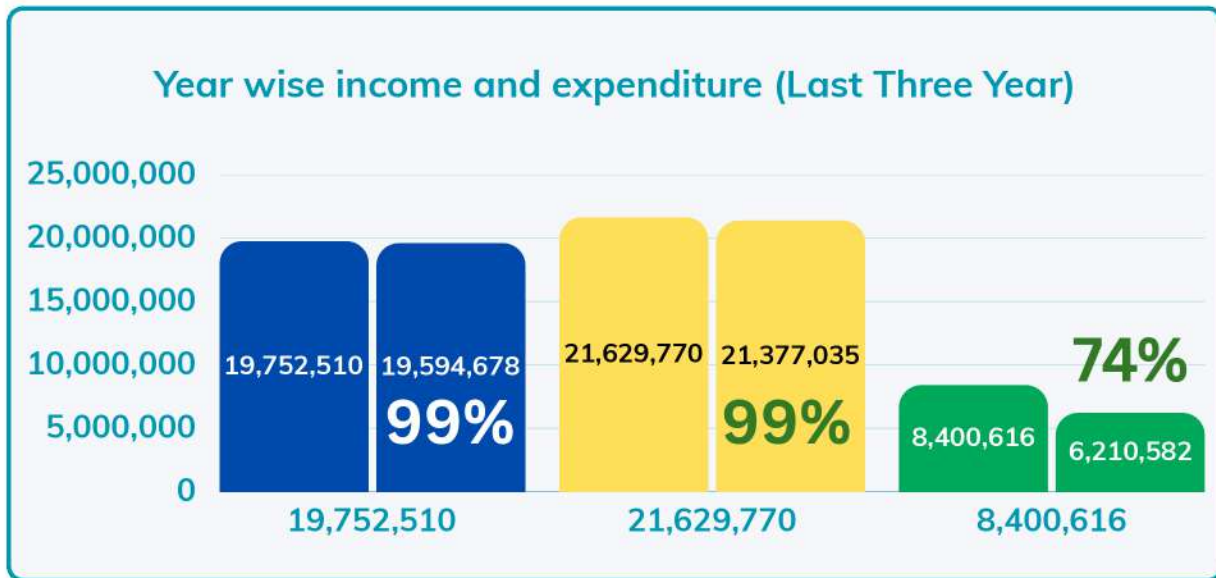
“Hitesh has proven that with the right guidance and hard work, every individual can become successful.”

Current Salary

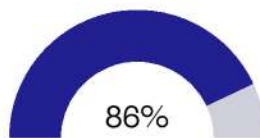
₹20,000
per month

From a village youth to a skilled professional

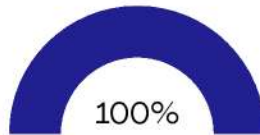
Budget Allocation



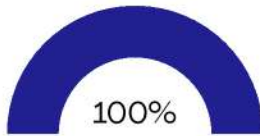
Project wise Expenditure against Income (Year 2025-26)



Farmer Livelihood Improvement Program (FLIP):
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Net Zero Pilot Village Project (Katkoi) :
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Computer & Skill Development Training and Career Connect Centre: Supported by Quest Alliance.

Our Partners 2025-26



Partnerships



Azim Premji Foundation



QUEST ALLIANCE

COTTON CONNECT

Previously associated with the valuable Partners



Gujarat State Child Protection Society
(An Autonomous Body of Social Justice & Empowerment Dept.)



Team Vasundhara Foundation 2025-26

Naswadi office Chhotaudepur and Narmada District



Project Coordinator



Filed Executive



Filed Executive



Filed Executive



Filed Executive

Harij Office-Patan District



Project Coordinator



Socila Mobilizer



Socila Mobilizer

Bechraji Office- Mehsana District



Project Coordinator



Facilitator/Trainer

Head Office-Ahmedabad

