# Global Vikas Trust

Monthly Report
July-2024



### Knowledge Partners



#### VASANTRAO NAIK MARATHWADA AGRICULTURAL UNIVERSITY, PARBHANI



DR BAWASAKAR TECHNOLOGY (AGRO) PVT LTD





KRISHI VIGYAN KENDRA -AMBAJOGAI (BEED)

#### **GVT Overall Progress**

As of July 2024

Working in

Impacted

4500+ Villages



1,10,000+
Individuals



231 Tehsils



25,000+ Farmer families



27Districts3States



**38,000+** Acres of land



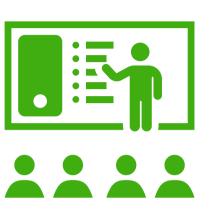
5.3+ Cr. fruit trees planted

### Update for July -2024

25,61,247 Saplings booked



403
Farmer trainings



1,321 New farmers joined



**1,508**Acres of land



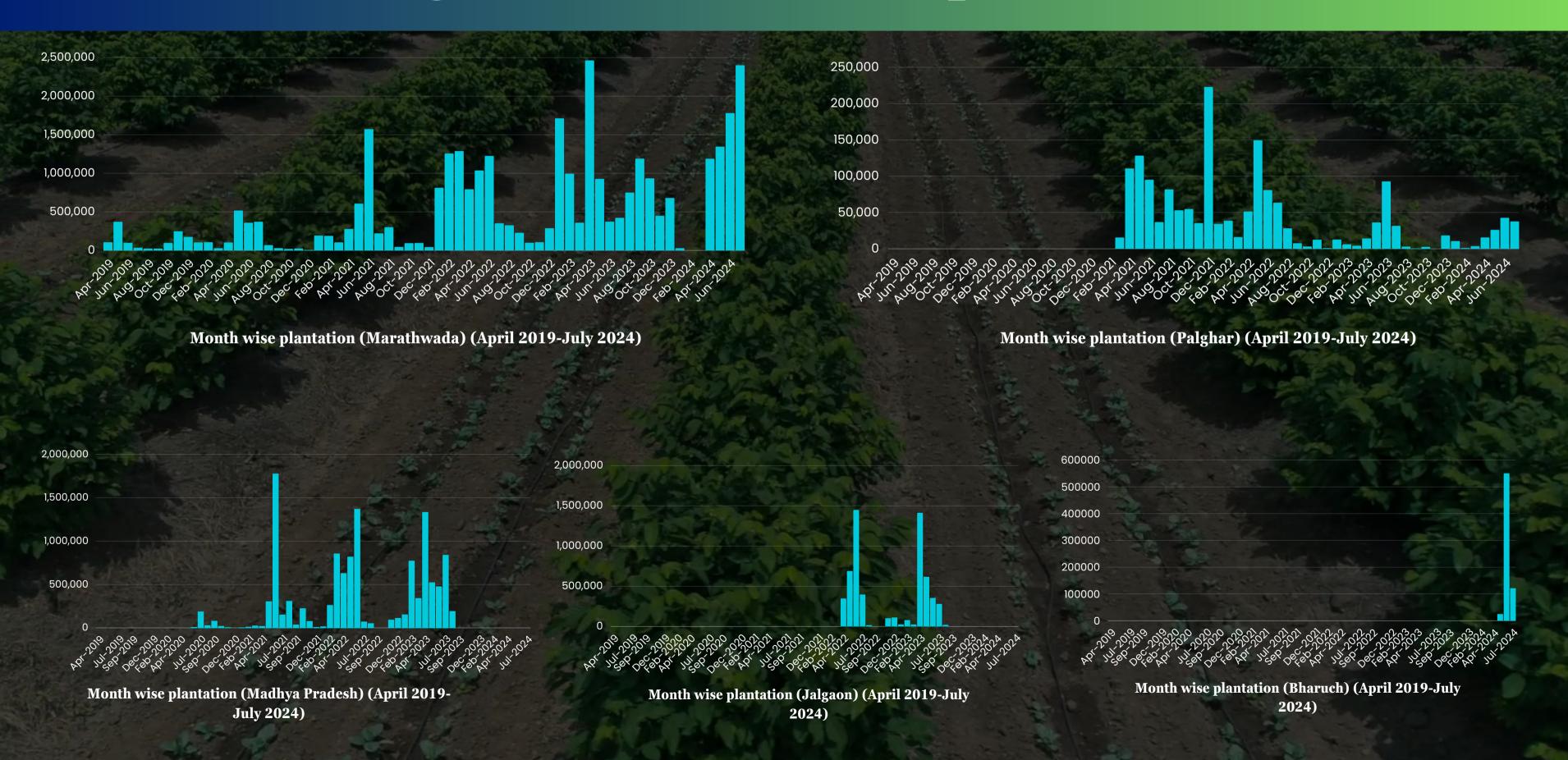


5,30,00,000+

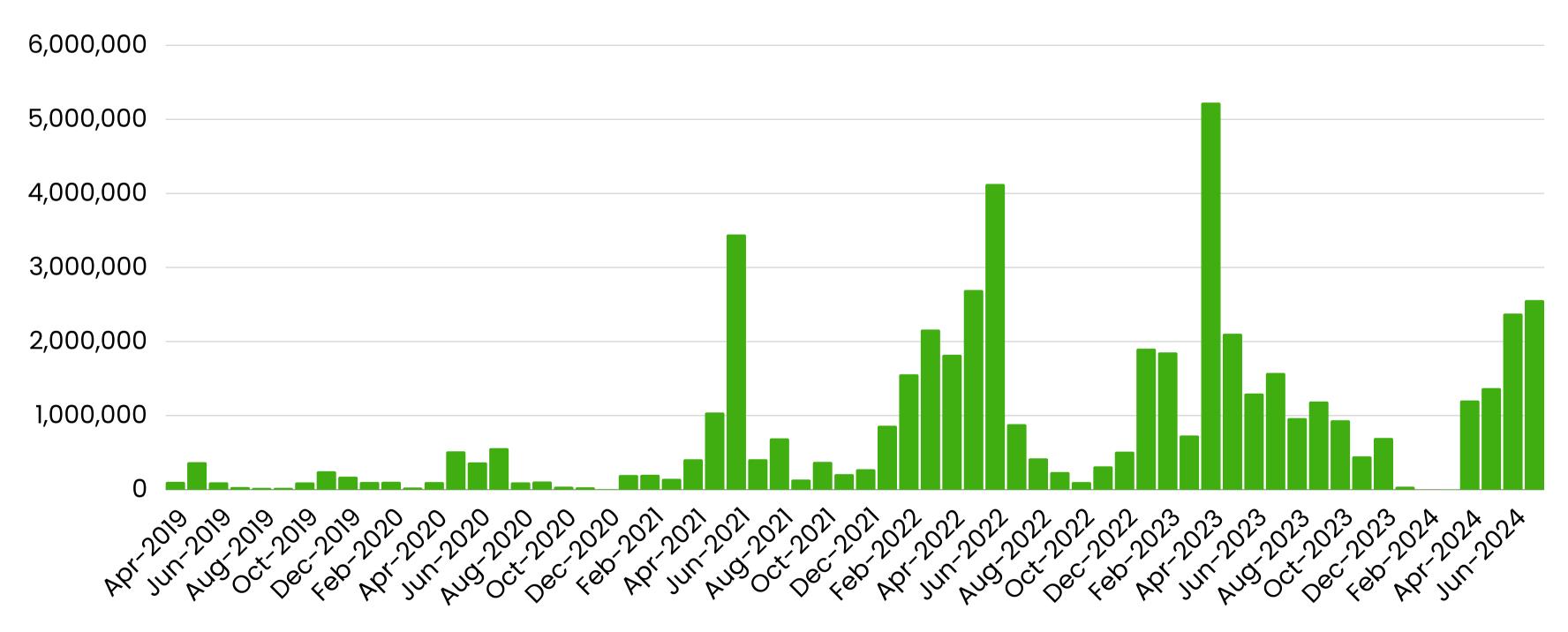
**Trees planted since 2019** 



## Region & month wise plantation



### Month wise plantation



Month wise plantation (April 2019-July 2024)



## Vision & Mission



GVT is passionately committed to transforming Indian economy back to the 'Sone ki Chidiya' period by multiplying farmers' income through sustainable agriculture at scale.

#### **MAYANK GANDHI**

Founder & Managing Trustee
Global Vikas Trust

## From My Heart

Soil Health: Key to Thriving Crops

Soil health is the foundation of successful crop production. Healthy soil is rich in nutrients, organic matter, and microbial life, which are essential for robust plant growth. It improves water retention, reduces erosion, and enhances the resilience of crops against pests and diseases. Without healthy soil, crops struggle to thrive, resulting in lower yields and poor-quality produce. Investing in soil health is not just about increasing productivity; it's about ensuring sustainability.

At Krishikul, we recognize the critical role of soil health in agriculture. Our soil science lab is dedicated to empowering farmers with the knowledge and tools to assess and improve their soil health.

**INDIA CAN WAIT NO MORE!** 

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**GVT Krishikul** 

Do you know?

Our social media presence

## Recent Highlights

#### GVT partners with the Global Alliance for a Sustainable Planet (GASP)

Global Vikas Trust has partnered with the Global Alliance for a Sustainable Planet (GASP), a New York-based organization dedicated to addressing global climate issues. This collaboration focuses on promoting carbon sequestration and reversing land degradation through regenerative agriculture. Together, we aim to enhance soil health, improve water conservation, and increase farmers' incomes, contributing to a more sustainable and prosperous world.

#### National Innovation Foundation

Our founder and managing trustee Mr. Mayank Gandhi has been nominated by the Government of India as a member of the governing board of National Innovation Foundation-India.

## Regional Report

#### **MARATHWADA**

Clusters	12
Follow-up visits	440
Bookings	24,00,662
Training sessions	366

#### **PALGHAR**

Clusters	9
Follow-up visits	42
Bookings	37,735
Training sessions	16

### Noteworthy Event (Marathwada)

#### MGNREGA Workshop in Mangrul Budruk

In Mangrul Budruk village of Manavat Taluka, under the Pathri cluster, a significant MGNREGA workshop was conducted at the District Silk Office. The event was honored by the presence of Mr. Raghunath Gawde, Collector of Parbhani District, along with Mr. Kadam, Head of the District Silk Office, and other key officials from the Agriculture Department.

During the workshop, insights were shared about our managing trustee, Mr. Mayank Gandhi, as well as the organization's objectives and initiatives. The discussion covered the fruit plantation and silk cultivation activities undertaken by GVT, water conservation efforts, and the positive impact these projects have had on increasing farmers' income. The session also highlighted success stories of farmers who have benefited from GVT's programs.





## Case Study (Marathwada)



A farmer from Nanded has transformed his life by shifting from Soybeans to Banana -G9 Tissue cultivation. This has led to a significant boost in his annual income showcasing the success of crop diversification.

Name:	Sudam Laxman Chabharkar
Address:	Village- Chabhara, Taluka- Ardhapur, Dist- Nanded
Land:	1.75 Acre
Previous Crop	Soybeans
Previous annual net income/acre:	₹14,286
Current Crop:	Banana - G9 Tissue
Average Rate:	₹12/Kg
Current annual net income/acre:	₹4,63,542

## Case Study (Palghar)



A farmer from Palghar has transformed his life by Mogra-Banglori cultivation. This has led to an income of ₹48,000 in 1 year from 0.15 acre. If calculated on a pro-data basis the income could be around 3 lakh per acre per annum.

Name:	Vilas Janu <mark>Satpute</mark>
Address:	Village-Mangrul, Tal- Wada, Dist-Palghar
Land:	0.15 acre
Previous Crop	Not Applicable
Previous annual net income/acre:	Not Applicable
Current Crop:	Mogra-Banglori
Average Rate:	₹300/Kg
Current annual net income/acre:	₹ 3,00,000 (pro-rata basis)*

<sup>\*</sup>The farmer earns ₹48,000 in 1 year from 0.15 acre

## Regional Report

#### **MP1 REGION**

Clusters	9
Follow-up visits	341
Bookings	0
Training sessions	17

#### **MP2 REGION**

Clusters	11
Follow-up visits	0
Bookings	0
Training sessions	4

## Case Study (MP1)

Name:	Bhika Narayan Choudhri
Address:	Village- Melan ,Taluka- Pansemal ,Dist- Barwani
Land:	2.7 acre
Previous Crop	Cotton
Previous annual net income/acre:	₹18,518
Current Crop:	Banana - G9 Tissue
Average Rate:	₹11
Current annual net income/acre:	₹3,04,907



A farmer from Barwani has transformed his life by shifting from Cotton to Banana - G9 Tissue cultivation. This has led to a significant boost in his annual income showcasing the success of crop diversification.

## Case Study (MP2)

A farmer from Burhanpur has transformed his life by shifting from Gram to Banana(G-9) cultivation. This has led to a significant boost in his annual income showcasing the success of crop diversification.



Name:	Naba Bai Lahanu Choudhary
Address:	Village- Sirsoda, Taluka- Burhanpur ,Dist-Burhanpur
Land:	2.05 acre
Previous Crop	Gram
Previous annual net income/acre:	₹19,512
Current Crop:	Banana G-9 Tissue
Average Rate:	₹10
Current annual net income/acre:	₹3,16,997 (pro-rata basis)*

<sup>\*</sup>The farmer earns ₹7,04,000 in 13 months from 2.05 acre

## Regional Report

#### **BHARUCH REGION**

#### [Expansion into the new region]

Booking Summary	Total
May 2024	25,050
June 2024	5,50,350
July 2024	1,21,650

## Gujrat: Bharuch Region

After a comprehensive needs assessment in Gujarat, Global Vikas Trust (GVT) identified significant potential and need among marginal farmers in the Bharuch region, prompting the initiation of our tree plantation project. This initiative aligns with our rural development and sustainability goals by enhancing local livelihoods and promoting sustainable agricultural practices. Following the region's selection, GVT engaged with local farmers and collaborated with gram panchayats to raise awareness about the project. These efforts included sharing successful outcomes from other regions, providing information on plants available at subsidized rates, and detailing the free training sessions offered to support plant growth.







Mobilization Booking Distribution



#### GVT Krishikul

GVT Krishikul is an upcoming farmer training centre and demonstration space to provide practical training and access to modern agricultural technologies. In the series of introducing demonstration spaces at Krishikul, sericulture shed is included in this report.

#### Sericulture Shed







A sericulture shed is a specialized facility dedicated to the complex process of sericulture, which involves the cultivation of silkworms for the production of raw silk. The shed serves as a home for silkworms from the third instar stage until the formation of cocoons. The sericulture unit maintains optimal conditions for silkworm rearing, which contributes to the production of high-quality raw silk.

#### **Key Features:**

Shed Dimensions: 72 × 28 feet

Height: 15 feet

5 Racks: Purpose-built for feeding and handling silkworms

Unit Capacity: Accommodating 200 Disease-Free Layings (DFLs)

## Do you know? (July 2024)

How many Global River Aquashafts has Global Vikas Trust installed in the Paapnashi River?

#### To share your answer:

Click here

The answer to the above question would be shared in the next month's report.

## Maharashtra Agriculture Day is celebrated on July 1st to commemorate the birth anniversary of which prominent leader?

- Maharashtra Agriculture Day is celebrated on July 1st to commemorate the birth anniversary of Vasantrao Naik, who served as the Chief Minister of Maharashtra from 1963 to 1975.
- Naik's tenure is noted for significant contributions to the agricultural sector, including the implementation of policies that led to the Green Revolution in Maharashtra.
- Vasantrao Naik Marathwada Agriculture University Parbhani, Maharashtra state is named in his honour.







Experience the real Bharat at GVT-Krishikul, our world-class center of excellence. Mahatma Gandhi said the soul of India lives in its villages, and now, you can truly experience it. Connect with the soil, interact with the cows, and understand the daily life of a farmer. Discover the true soul of India in its vibrant, enduring, and prolific villages.

India Can Wait No More!!

Global Vikas Trust - Palghar Global Vikas Trust (GVT)

#FarmersFirst #SustainableAgriculture #Horticulture #WaterConservation #SoilEnrichment #CropDiversification #MassPlantation #SDGs #ESG #GlobalVikasTrust #GVT #NationFirst #TransformingIndia

Real Bharat







Krishikul Biogas Plant







#### Our Supporters: Our Backbone











ROOPMANEK BHANSHALI CHARITABLE TRUST

















Lodha Charitable Trust







































Vasant Family Charitable Trust



#### Our Supporters: Our Backbone















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Satyanarayan Somani Memorial Foundation







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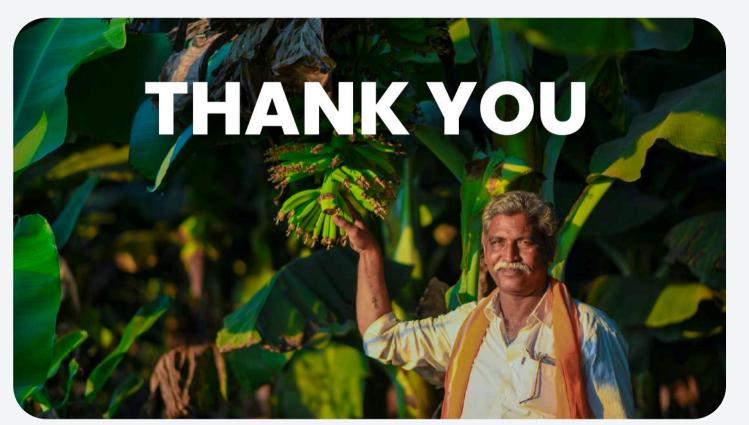


ROTARY CLUB OF BOMBAY AIRPORT
ROTARY CLUB OF BOMBAY MIDWEST
ROTARY CLUB OF CHEMBUR (BOMBAY)
ROTARY CLUB OF QUEENS NECKLACE
ROTARY CLUB OF POWAI
ROTARY CLUB OF BOMBAY PENINSULA
ROTARY CLUB OF BOMBAY NORTH
CHARITY TRUST
ROTARY CLUB OF BOMBAY WEST
ROTARY CLUB OF KANDIVALI

























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Transform India (25 mins short film)