

Global Vikas Trust

Monthly Report-December 2022

Vision to transform India by increasing marginal & small farmer's annual income to minimum 1 lakh per acre

Partners





Our Overall Progress

Worked in

2000 +

Villages

102

Tehsils

24 Districts

3

States

Impacted

65,000+ Individuals



15,000+ Farmer families







Update From This Season

<u>(Jan -Dec 2022)</u>



Capacity Building

1,09,63,316 📅

from Jan - Dec 2022



967 Helpline Calls







4565 Farmer trainings





6067 Farmers mobilized







Mission

Ensure that every farmer in India earn a minimum of Rs. 1 lakh per acre per annum.

Nationally expand our "proof of concept" model using scale, speed, and impact.



Vision

Make India a global superpower again.



Our Cumulative Target for FY 2023

6 Crore Fruit Tree Plantations

From my heart

Franklin Roosevelt once said that "The Nation that destroys its soil destroys itself." It is widely known that soil is arguably the basis of all life on the planet. Without proper soil, we cannot support any plant life, and without plant life, humanity ceases to exist. However, despite this being common knowledge, it seems like we are heading toward a path of no return.

Soil is more than just dirt and mud. It is a living ecosystem and a farmer's most precious asset. However, due to extractive agricultural practices, heavy chemical usage, poor irrigation, deforestation, and overgrazing, we have contributed to the destruction of our soil.

Global Vikas Trust has been trying to undo some of the damage that has been done using natural techniques. Recently, we have started giving farmers Go Krupa Amrutam, an organic bacteria culture made from cow waste, that has shown some really promising results. We are also continuing to promote the use of vermibeds, as it is well-known that earthworms are vital to the well-being of the soil.

I hope that society as a whole can realize the importance of soil and that we can work together to preserve, protect, and enhance it.

Jai Hind.

INDIA CAN WAIT NO MORE

Mayark Gardhi



Managing Trustee & Founder Global Vikas Trust

Monthly Activities

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District Report

Palghar

Marathwada

Cluster	19
Follow-up visits	248
Crop offered	415
Training sessions	452

Cluster	8
Follow-up visits	438
Crop offered	2,07,965
Training sessions	606

Palghar Noteworthy Events





<u>1- The Jasmine blossom midge attack</u> is caused by an insect called the blossom midge, which causes the flower bud to become swollen, deformed, and discolored. This pest was observed on mogra plants in the areas of Wada and Vikramgad. The first step was to identify the affected part. Later, GVT not only helped farmers identify the pest but also provided pest management training.

2. The Mogra leaf spot or blight fungal disease develops on sorghum leaves (jowar leaves), producing reddish-purple/tan spots that form large infections. This disease was observed on mogra plants and had affected all clusters. Even though the disease was observed at a severe stage of infection, GVT helped farmers to identify it and provided management training.

CASE STUDY: 1



Sunil Mahale, a mogra farmer in Vikramgad, Palghar, planted 800 mogra saplings in the festive season this year. He planted his crops on 0.2 acres, has already harvested 800 kgs, and has sold them for Rs. 70,000, at a rate of roughly Rs 777 per kg. He has earned a net profit of Rs. 62,000 in 6 months, with more to follow!





Nasir Dange, a banana farmer in Marathwada planted 4300 banana saplings in the festive season this year. He planted his crops on 4 acres and has already harvested 18 tons at a rate of Rs 20 per kg. Subtracting his initial cost, he has earned a net profit of Rs 3,13,506?

District Report

Bhopal Region

Cluster	4
Follow-up visits	339
Crop offered	60650
Training sessions	123

Burhanpur Region

Cluster	2
Follow-up visits	339
Crop offered	106,200
Training sessions	162

Noteworthy Events

Farmers tour of Pune for training

50 farmers visited Pune Rise n Shine nursery for the purpose of training. In the nursery, they were trained about tissue culture saplings preparation, hardening, and different stages. They attended a classroom session held by Mr. Pandit Kondhare RNS agronomist. They also visited the Kisan agriculture exhibition at Pune.



Noteworthy Events

GVT- Mission 500 Crore Litter Joint venture at Chalisgaon 31st December.



31st December Joint venture program with mission 500 Cr. Water conservation program at Chalisgaon and spread the GVT's message and Sr. Mayank Sir's Vision.

CASE STUDY



Manjula Patidar, a papaya farmer from Dewala planted 4800 saplings in the festive season. he planted his crops on 5 acre and harvested 4450 plants and sold the last harvest at Rs800/quintal. He has earned a total income of Rs 5,88,420





THANK YOU



You can connect with us at

<u>connect@globalvikastrust.org</u>

To know more, watch <u>Transform India</u>, a short film on Youtube.