



Global Vikas Trust

101 & 102, 'Aabhar Condominium', Plot No.46, 5th Rd, Khar West, Mumbai – 400052

Phone: +91 8591314651 | Email: connect@globalvikastrust.org | Reg No.: E 33025

www.globalvikastrust.org | www.facebook.com/globalparli | www.twitter.com/globalparli

Form 1B Annual Self-Disclosures Report

Based on requirements of SEBI Circular of September 19, 2022:

C - Annual disclosure by NPOs on SSE which have either raised funds through SSE or are registered with SSE in terms of Regulation 91C of the LODR Regulations,

D - Disclosure of Annual Impact Report by all Social Enterprises which have registered or raised funds using SSE in terms Regulation 91E of the LODR Regulations and

Annexure I: Guidance notes for listed/ registered NPOs on disclosures of general, governance and finance aspects.

Please refer to the circular and its Annexures for detailed description of requirements.

Form 1A covers disclosures of general and governance aspects that are not dependant on statutory financial audit.

Form 1B covers disclosures of general, governance and finance aspects that have a reference to audited financial statements and filings with Income Tax, FCRA, Charity Commissioner, Registrar of Societies, Registrar of Companies and other regulators as applicable.

Instructions

All NPOs participating on the SSE (all registered regardless of whether they have currently listed securities or not) will **self-report annually in Form 1B Annual Self-Disclosures Report. A copy will be filed with the respective SSE by 31st Oct every year.**

Form 1B indicates which fields are mandatory for NPOs based on their annual spending

Annual Spending as per Audited Financial Statements of the previous financial year under review.

S1: Upto Rs1 Cr

S2: >Rs1 Cr

(These slabs may be reviewed by SEBI, periodically as per need.)

Table of Contents

INSTRUCTIONS	1
FORM 1B.1	3
1) 3	
1A) DETAILS OF TOP PROGRAMMES.....	3
1B) DETAILS OF SCALE OF OPERATIONS	5
1C) DETAILS OF TOP DONORS OR INVESTORS OF THE ORGANISATION	6
2) 13	
2A) REPORTING OF RELATED PARTY TRANSACTIONS AS PER INCOME TAX ACT SECTION 13(3)	7
2B) COMPLIANCE MANAGEMENT PROCESS.....	8
3) 15	
FORM 1B.2	9
1B.2(i) LIST OF PROGRAMMES FUNDED THROUGH LISTED SECURITIES ON SSE FOR WHICH FORM 2.1 IS APPLICABLE	9
1B.2(ii) LIST OF PROGRAMMES FOR WHICH AIR IS PREPARED IN THIS SECTION	9
SUB-SECTION 1B.2.1 ANNUAL IMPACT REPORT (AIR) SELF-REPORTED	10
1) 17	
2) 20	
3) 22	
4) 24	
5) 29	
6) 29	
FORM 1B.3	15
DECLARATION	15
FORM 1B.4 STATEMENT OF COMPLIANCE	16

Form 1B.1

Self-Reported Annual Disclosures

of <Global Vikas Trust>

with BSE SSE Registration No: <.....>

with NSE SSE Registration No: <.NSESENPO00111.>

for the period from 01.04.25 to 31.03.26

1) Disclosures on General aspects

1a) Details of top programmes

List of Top 5 activities/ interventions/ programs/ project (budget wise) in the financial year

<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
<i>Must Reply</i>	<i>Must Reply</i>

#	Programme Name Year Started Programme Duration (in years)	Geography	Total Programme Budget (in INR)	Expenditure in Previous year (in INR)	Cumulative Expenditure (in INR)	Total Reach (Direct, Indirect, Institutional) beneficiaries ¹	Names of Donors or Investors	SDG Goal	Alignment with National/State schemes or priority
1	2	3	4	5	6	7	8	9	10
Sr. No.	Name by which the programme is referred to by your organisation. Number of Years the programme is expected to run from its launch. If the programme go on forever, please mention ongoing	List the States with Districts covered by the programme. Mention how many of these cover aspirational blocks as per NITI Aayog.	Total Programme Cost across its life. In case of ongoing programme, at least 5 years	Expenditure in the Previous Financial Year under review	Expenditure from the programme start till the end of the Financial Year under review/ Total expenditure for at least last 5 Financial Year (if it is ongoing programme)	Direct- beneficiaries directly impacted like students of school Indirect- beneficiaries indirectly impacted like families of students Institutional- entities impacted like other schools in the area	Provide Donor's name (Top 5 Donors of the programme since the programme inception)	Select 1 SDG Goal that is most impacted by the programme	List the schemes or national goals to which programme is aligned, if any

¹Beneficiaries includes entities such as individual, person, thing, article, unit, body, creature

1	Cluster-based fruit tree plantation Program	Maharashtra - Beed, Parbhani, Nanded, Hingoli, Jalna, Sambhajinagar, Solapur, Palghar, Dharashiv (Osmanabad is an aspirational district), Jalgaon, Dhule, Pune Gujarat - Bharuch, Anand, Kutch Madhya Pradesh - Khargone, Barwani, Dhar, Burhanpur, Bhopal, Hoshangabad, Raisen, Sehore, Vidisha	INR 125.00 crores	INR 17.25 crores	INR 125.00 crores	24,000+ small and marginal farmers (only Maharashtra) Additionally, ~7,000 farmers in Madhya Pradesh and Gujarat Combined 31,000+ farmer beneficiaries Additional 25,000+ farmers in the same catchment received training and guidance on sustainable agriculture practices, adoption of high value crop, soil management, water management	1. B C Jindal Foundation 2. LNJ Bhilwara Group 3. Rotary Group 4. Ernst and Young Foundation 5. Shapoorji Palonji Group	SDG 1 - No Poverty in all its forms everywhere SDG 2 - End Hunger, achieve food security and improved nutrition and promote sustainable agriculture SDG 8 - Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all SDG 10 - reduce inequality within and among countries SDG 13 - Take urgent action to	National Mission for Sustainable Agriculture, National Rural Livelihood Mission, National Horticulture Mission
---	---	---	-------------------	------------------	-------------------	---	--	---	--

#	Programme Name Year Started Programme Duration (in years)	Geography	Total Programme Budget (in INR)	Expenditure in Previous year (in INR)	Cumulative Expenditure (in INR)	Total Reach (Direct, Indirect, Institutional) beneficiaries ¹	Names of Donors or Investors	SDG Goal	Alignment with National/State schemes or priority
1	2	3	4	5	6	7	8	9	10
								combat climate change and its impact.	
2	Krishikul Farmer Training Centre	Sirsala, Beed Dist., Maharashtra	INR 30 crores	INR 2.9 crore	INR 30 crores	18,000+ Farmers, 2,000+ Students	Motilal Oswal Foundation & Motilal Oswal Financial Services Limited	SDG 4 - Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all	Farmer Skill development program - KVK Skill Training of Rural Youth Paramparagat Krishi Vigyan Yojana, Rashtriya Krishi Vikas Yojana (RKVY)

#	Programme Name Year Started Programme Duration (in years)	Geography	Total Programme Budget (in INR)	Expenditure in Previous year (in INR)	Cumulative Expenditure (in INR)	Total Reach (Direct, Indirect, Institutional) beneficiaries ¹	Names of Donors or Investors	SDG Goal	Alignment with National/State schemes or priority
1	2	3	4	5	6	7	8	9	10
3	Water Conservation	Beed District	INR 20.81 crores	INR 3.23 crores SUN 1.49 ATP 0.06 ISO 0.05 PRS 0.0875 SUP 0.20 RAVI 0.469 LION 0.125 AIA 0.45 AJR 0.25 TT 1.33	INR 20.81 crores	5 seasonal rivers and tributaries were rejuvenated covering 108 km in distance, constructed 260+ groundwater recharging shafts (GRA), rural communities and farms in 36 villages benefitted along the pathway of these rivers Additionally, we constructed 1 check dam and 16 GRAs on Nipani river in Dharashiv district	Tata Trusts, Sun Pharma, Ravi Dyeware, Isolloyd Engineering, Pranav Securities, Supergems Manufacturing, All Time Plastics, Association of Indians in Project India, Ajmera Realty, Lions Club	SDG 6 - Ensure availability and accessibility to rural communities for domestic and farm purposes through water conservation interventions including river rejuvenation and groundwater recharge.	Jal Jeevan Mission, Atal Jal Yojana and Jal Shakti Abhiyan

Add more rows, 1 row for each of **Top 5 activities/ interventions/ programs/ projects**

1b) Details of Scale of operations
(Including Employee and Volunteer strength)

S1: Upto Rs1 Cr	S2: More than Rs1 Cr
<i>Must Reply</i>	<i>Must Reply</i>

Sr. Number	Item	Details
1	Scale of Operations The scale of the operations shall be explained by: 1.1 net turn-over/annual budget/annual spending in last 3 years, 1.2 number of beneficiaries ² 1.3 number of locations of operations 1.4 whether at national/ state level/ district level	1.1 Annual Revenue for FY2021-22: Rs. 29,64,70,624 (Audited) Annual Revenue for FY2022-23: Rs. 37,62,36,235 (Audited) Annual Revenue for FY2023-24: Rs. 36,25,92,075 (Audited) Annual Revenue for FY2024-25: Rs. 38,34,74,139 (Audited) Annual Revenue for FY2025-26: Rs. 53,57,97,487 (Audited) 1.2 <u>Total No. of Direct Beneficiaries - 31,028</u> <u>No. of Direct Beneficiaries financial year wise</u> FY 2021-22 : 4,913 farmer families FY 2022-23 : 5,734 farmer families FY 2023-24 : 5,197 farmer families FY 2024-25 : 5,090 farmer families FY 2025-26 : 4,611 farmer families, Water Conservation (39 villages and 66,847 people) 1.3

² Beneficiaries includes entities such as individual, person, thing, article, unit, body, creature

		Maharashtra - Beed, Dharashiv (Osmanabad), Parbhani, Nanded, Hingoli, Jalna, Sambhajinagar (Aurangabad), Latur, Solapur, Palghar, Jalgaon <i>Dharashiv (Osmanabad) is an aspirational district.</i> Gujarat - Bharuch, Kutch, Anand Madhya Pradesh - Dhar, Khargone, Barwani, Burhanpur, Bhopal 1.4 Maharashtra, Gujarat, Madhya Pradesh
2	Number of Employees Total number of employees shall be disclosed separately as 2.1 permanent employees, 2.2 temporary employees and 2.3 employees on contract	240 Nil 3
3	Number of Volunteers The nature and scale of activities performed by volunteers shall be disclosed.	NA

1c) Details of top donors or investors of the organisation

List of Top 5 donors or investors (budget wise)

<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
<i>Must Reply</i>	<i>Must Reply</i>

#	Donor or Investor Name	Geography	Total Programme Cost (in INR)	Expenditure in the Previous Year (in INR)	Cumulative Expenditure (in INR)	Total Outreach (to Beneficiaries ³)	SDG Goal	Alignment with National / State schemes or priority
1	2	3	4	5	6	7	8	9
Sr. No	Provide Donor's name	List the States with Districts covered by the programme. Mention how many of these cover aspirational blocks as per NITI Aayog	Total Programme Budget supported/ sanctioned by the donor during the life of the project	Expenditure in the Previous Financial Year under review against this Donor's funding	Expenditure against this Donor's funding from the programme inception till the end of the Previous Financial Year under review. If it is an ongoing funding from this donor, then at least for the last 5 Financial Years	Direct- beneficiaries directly impacted like students of school Indirect- beneficiaries indirectly impacted like families of students Institutional- entities impacted like other schools in the area	Select 1 SDG Goal that is most impacted by the programme	List the schemes or national goals to which programme is aligned, if any

³ Beneficiaries includes entities such as individual, person, thing, article, unit, body, creature

#	Donor or Investor Name	Geography	Total Programme Cost (in INR)	Expenditure in the Previous Year (in INR)	Cumulative Expenditure (in INR)	Total Outreach (to Beneficiaries ³)	SDG Goal	Alignment with National / State schemes or priority
1	2	3	4	5	6	7	8	9
1	Motilal Oswal Foundation	Maharashtra - Beed	30 CR	2.91 CR	30 CR	20,000+ farmers and students direct beneficiaries (ongoing)	SDG 4 - Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all	Farmer Skill development program - KVK Skill Training of Rural Youth Paramparagat Krishi Vigyan Yojana, Rashtriya Krishi Vikas Yojana (RKVY)
2	B.C Jindal Foundation	Maharashtra - Nanded Parbhani & Jalgaon	21 CR	5.00 CR	21 CR	4,000+ farmers	SDGs 1,2,8,10,13	National Mission for Sustainable Agriculture, National Rural Livelihood Mission, National Horticulture Mission

#	Donor or Investor Name	Geography	Total Programme Cost (in INR)	Expenditure in the Previous Year (in INR)	Cumulative Expenditure (in INR)	Total Outreach (to Beneficiaries ³)	SDG Goal	Alignment with National / State schemes or priority
1	2	3	4	5	6	7	8	9
3	H E G Group	Maharashtra - Dharashiv, Beed, Latur, Ahmadnagar, Solapur, Amravati, Jalna, Aurangabad, Parbhani, Nanded, Hingoli	20 CR	0.82 CR	16 CR	2,500+ farmers	SDGs 1,2,8,10,13	National Mission for Sustainable Agriculture, National Rural Livelihood Mission, National Horticulture Mission
4	TATA Trust	Maharashtra - Beed	9.95 CR	1.30 CR	1.30CR	8,500+ rural community members	SDG 6 - Ensure availability and accessibility to rural communities for domestic and farm purposes through water conservation interventions including river rejuvenation and groundwater recharge.	Jal Jeevan Mission, Atal Jal Yojana and Jal Shakti Abhiyan

#	Donor or Investor Name	Geography	Total Programme Cost (in INR)	Expenditure in the Previous Year (in INR)	Cumulative Expenditure (in INR)	Total Outreach (to Beneficiaries ³)	SDG Goal	Alignment with National / State schemes or priority
1	2	3	4	5	6	7	8	9
5	Borosil Limited	Maharashtra - Dharashiv, Beed, Latur, Ahmadnagar, Solapur, Amravati, Jalna, Aurangabad, Parbhani, Nanded, Hingoli	4.4 CR	0.5 CR	4.4 CR	1,000+ farmers	SDGs 1,2,8,10,13	National Mission for Sustainable Agriculture, National Rural Livelihood Mission, National Horticulture Mission

Add more rows, 1 row for each of **Top 5 donors**

2) Disclosures on Governance aspects

2a) Reporting of related party transactions as per Income Tax Act section 13(3)

The organization shall disclose all related party transactions entered by it and reasons for the same.

Name of the Party	Nature of relationship	Nature of transaction	Amount in current year	Amount in previous year	Balance Outstanding Current Year (Dr / Cr)	Balance Outstanding Previous Year (Dr / Cr)

Definition of Related Party

If there have been transactions between related parties, during the existence of a related party relationship, the reporting enterprise to disclose the following:

- (i) the name of the transacting related party;
- (ii) a description of the relationship between the parties;
- (iii) a description of the nature of transactions;
- (iv) volume of the transactions either as an amount or as an appropriate proportion;
- (v) any other elements of the related party transactions necessary for an understanding of the financial statements;
- (vi) the amounts or appropriate proportions of outstanding items pertaining to related parties at the balance sheet date and provisions for doubtful debts due from such parties at that date; and
- (vii) amounts written off or written back in the period in respect of debts due from or to related parties.

S1: Upto Rs1 Cr
Must comply

S2: More than Rs1 Cr
Must comply

2b) Compliance management process

Compliance management process	S1: Upto Rs1 Cr Must have	S2: More than Rs1 Cr Must have
Statement of compliance from senior decision maker (Chair/ CEO or equivalent) in Form 1B.4		

3) Disclosures on Financial aspects

S1: Upto Rs1 Cr	S2: More than Rs1 Cr
Must Reply	Must Reply

Please attach the following documents:

Item	NA	Yes	No
1. Balance Sheet		YES	
2. Income & Expenditure Statement		YES	
3. Cash Flow Statement/ Receipts & Payments Account		YES	
4. Schedules to Accounts		YES	
5. Notes on Accounts & Significant Accounting Policies		YES	
6. Program-wise fund utilization for the previous year		YES	
7. Details of Auditors		YES	
8. Copy of Income Tax Return		YES	
9. Copy of Form 10B/10BB Audit report filed with Income Tax		YES	
10. Copy of FC Return (if NPO has FCRA)		YES	
11. Copy of Annual Returns filed with Registration Authority (Registrar of Companies, Registrar of Societies, Charity Commissioner)		YES	

SSE may specify additional parameters that may be required to be disclosed by NPO on an annual basis.

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1(SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7
filed and verified]
(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment
Year
2025-26

PAN	AACTG7113L		
Name	GLOBAL VIKAS TRUST		
Address	G-1, Plot No.215, Nilan Sagar Chsl, Jawahar Nagar, Road No. 3, Goregaon West , Mumbai , 19-Maharashtra, 91-INDIA, 400062		
Status	05-AOP/BOI	Form Number	ITR-7
Filed u/s	139(1)-On or before due date	e-Filing Acknowledgement Number	382618091011125

Taxable Income and Tax Details	Current Year business loss, if any	1	0
	Total Income	1A	1,79,710
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	14,21,676
Accreted Income and Tax Detail	(+) Tax Payable /(-) Refundable (6-7)	8	(-) 14,21,680
	Accreted Income as per section 115TD	9	0
	Additional Tax payable u/s 115TD	10	0
	Interest payable u/s 115TE	11	0
	Additional Tax and interest payable	12	0
	Tax and interest paid	13	0
	(+) Tax Payable /(-) Refundable (12-13)	14	0

This return has been digitally signed by SANJAY BABUBHAI PARMAR in the capacity of
Principal Officer having PAN AFMPP7455F from IP address 14.96.91.94 on
01-Nov-2025 11:43:10 DSC SI.No & Issuer 3466826 & 40370694950776CN=Verasys Sub CA
2022,OU=Certifying Authority,O=Verasys Technologies Pvt Ltd.,C=IN

System Generated

Barcode/QR Code



AACTG7113L073826180910111259cf636845227e903718018efd322fb07e3aa5918

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

Name : Global Vikas Trust

Previous Year : 2024-2025

:

PAN : AACTG 7113 L

Address : G-1, Plot No.215
 Nilan Sagar Chsl, Jawahar Nagar
 Road No. 3
 Goregaon West, Mumbai - 400 062

Date of Formation : 21-Mar-2017

Status : Trust

Tax under Old Regime

Statement of Income				
	Sch.No	Rs.	Rs.	Rs.
Taxable Income u/s 11 to 13	1			1,79,705
■ Total Income				1,79,705
Total income rounded off u/s 288A				1,79,710
Tax on total income				0
TDS / TCS	2			14,21,676
■ Refund Due				14,21,680

Schedule 1**Taxable Income u/s 11 to 13**

Return to be furnished u/s

139(4A)

Whether registered u/s 12A / 12AB?

Yes

Whether approved u/s 10(23C) (iv) to (via)?

No

Aggregate income referred to in sections 10, 11 & 12

38,34,74,139

- 11(1): Applied in India during the PY

24,64,73,313

- Revenue expenses

11,90,13,701

- Capital expenses

12,74,59,612

- 11(1) - Clause 2 to Expln. 1: Deemed Application

Form 9A filed on 30.10.2025

7,93,00,000

7,93,00,000

Invested for Object of the Trust Activities related to
Krishikul and Other Objects related to Trust

0

- 11(1): Accumulation to the extent of 15%

5,75,21,121

- 15% of Non-corpus Donations paid to trust/institution
regd. u/s 12AB/ 10(23C)(iv) to (via)

38,32,94,434

Income after application

1,79,705

Taxable income

1,79,705

Schedule 2

TDS as per Form 16A

Deductor, TAN & Section

Au Small Finance Bank Limited, TAN- JPRL01384F, Section-
194A

TDS
deducted

11,35,292

TDS claimed
in current year

11,35,292

Gross receipt
offered

1,13,52,916

Kotak Mahindra Bank Limited, TAN- MUMK01323A, Section-194A	2,86,384	2,86,384	28,63,835
<i>Total</i>	<u>14,21,676</u>	<u>14,21,676</u>	<u>1,42,16,751</u>

Bank A/csBank Accounts in IndiaBank Name and Account No.

<u>Bank Name and Account No.</u>	<u>IFS Code</u>	<u>Type of Account</u>	<u>For refund?</u>
AU Small Finance Bank - 2221234244961444	AUBL0002342	Current	No
AU Small Finance Bank - 2301234246549892	AUBL0002342	Savings	No
Kotak Mahindra Bank - 9150030349	KKBK0000643	Current	No
HDFC Bank - 50200087514421	HDFC0000490	Current	No
HDFC Bank - 50200114996291	HDFC0000002	Current	No
ICICI Bank - 333801000803	ICIC0000211	Savings	No
ICICI Bank - 021105005514	ICIC0000211	Current	Yes
Kotak Mahindra Bank - 9146268442	KKBK0000643	Savings	No
State Bank of India - 41199661151	SBIN0000691	Savings	No
State Bank of India - 39070627724	SBIN0001174	Current	No

Date : 01-Nov-2025

Place : Mumbai

For Global Vikas Trust

Authorised Signatory



TDS

Centralized Processing Cell

TRACES

TDS Reconciliation Analysis and Correction Enabling System



Annual Tax Statement

Permanent Account Number (PAN)	AACTG7113L	Current Status of PAN	Active	Financial Year	2024-25	Assessment Year	2025-26
Name of Assessee	GLOBAL VIKAS TRUST						
Address of Assessee	NILAN SAGAR APT JAWHAR NG, RD NO03 JAWAHAR NAGAR, GOREGAON, MUMBAI, MAHARASHTRA, 400062						

- Above data / Status of PAN is as per PAN details. For any changes in data as mentioned above, you may submit request for corrections
Refer www.tinpan.proteantech.in / www.utitsl.com for more details. In case of discrepancy in status of PAN please contact your Assessing Officer

(All amount values are in INR)

PART-I - Details of Tax Deducted at Source

Sr. No.	Name of Deductor				TAN of Deductor	Total Amount Paid/ Credited	Total Tax Deducted *	Total TDS Deposited
1	AU SMALL FINANCE BANK LIMITED				JPRL01384F	11352915.80	1135291.58	1135291.58
Sr. No.	Section ¹	Transaction Date	Status of Booking*	Date of Booking	Remarks**	Amount Paid / Credited	Tax Deducted **	TDS Deposited
1	194A	31-Mar-2025	F	27-May-2025	-	317589.00	31758.90	31758.90
2	194A	31-Mar-2025	F	27-May-2025	-	884.00	88.40	88.40
3	194A	31-Mar-2025	F	27-May-2025	-	1586.00	158.60	158.60
4	194A	31-Mar-2025	F	27-May-2025	-	529315.00	52931.50	52931.50
5	194A	31-Mar-2025	F	27-May-2025	-	315699.00	31569.90	31569.90
6	194A	15-Mar-2025	F	27-May-2025	-	8392.00	839.20	839.20
7	194A	09-Mar-2025	F	27-May-2025	-	1234480.00	123448.00	123448.00
8	194A	17-Feb-2025	F	27-May-2025	-	1888.00	188.80	188.80
9	194A	13-Feb-2025	F	27-May-2025	-	59479.00	5947.90	5947.90
10	194A	11-Feb-2025	F	27-May-2025	-	50329.00	5032.90	5032.90
11	194A	11-Feb-2025	F	27-May-2025	-	50329.00	5032.90	5032.90
12	194A	11-Feb-2025	F	27-May-2025	-	50329.00	5032.90	5032.90
13	194A	11-Feb-2025	F	27-May-2025	-	50329.00	5032.90	5032.90
14	194A	31-Jan-2025	F	27-May-2025	-	420156.00	42015.60	42015.60
15	194A	31-Jan-2025	F	27-May-2025	-	420156.00	42015.60	42015.60
16	194A	31-Jan-2025	F	27-May-2025	-	420156.00	42015.60	42015.60
17	194A	31-Jan-2025	F	27-May-2025	-	420156.00	42015.60	42015.60
18	194A	31-Jan-2025	F	27-May-2025	-	420156.00	42015.60	42015.60
19	194A	29-Jan-2025	F	27-May-2025	-	212.00	21.20	21.20
20	194A	15-Dec-2024	F	04-Feb-2025	-	529.00	52.90	52.90
21	194A	15-Dec-2024	F	04-Feb-2025	-	529.00	52.90	52.90
22	194A	15-Dec-2024	F	04-Feb-2025	-	166.00	16.60	16.60
23	194A	15-Dec-2024	F	04-Feb-2025	-	529.00	52.90	52.90
24	194A	14-Dec-2024	F	04-Feb-2025	-	48173.00	4817.30	4817.30
25	194A	14-Dec-2024	F	04-Feb-2025	-	48173.00	4817.30	4817.30
26	194A	14-Dec-2024	F	04-Feb-2025	-	15125.00	1512.50	1512.50
27	194A	14-Dec-2024	F	04-Feb-2025	-	48173.00	4817.30	4817.30
28	194A	09-Dec-2024	F	04-Feb-2025	-	1245656.00	124565.60	124565.60
29	194A	06-Dec-2024	F	04-Feb-2025	-	1362.00	136.20	136.20
30	194A	17-Nov-2024	F	04-Feb-2025	-	1885.00	188.50	188.50
31	194A	31-Oct-2024	F	04-Feb-2025	-	419781.00	41978.10	41978.10
32	194A	31-Oct-2024	F	04-Feb-2025	-	419781.00	41978.10	41978.10
33	194A	31-Oct-2024	F	04-Feb-2025	-	419781.00	41978.10	41978.10
34	194A	31-Oct-2024	F	04-Feb-2025	-	419781.00	41978.10	41978.10
35	194A	31-Oct-2024	F	04-Feb-2025	-	419781.00	41978.10	41978.10
36	194A	14-Sep-2024	F	31-Oct-2024	-	19248.00	1924.80	1924.80
37	194A	14-Sep-2024	F	31-Oct-2024	-	48702.00	4870.20	4870.20
38	194A	14-Sep-2024	F	31-Oct-2024	-	48702.00	4870.20	4870.20
39	194A	14-Sep-2024	F	31-Oct-2024	-	48702.00	4870.20	4870.20
40	194A	17-Aug-2024	F	31-Oct-2024	-	1885.00	188.50	188.50
41	194A	09-Aug-2024	F	31-Oct-2024	-	409.00	40.90	40.90
42	194A	31-Jul-2024	F	31-Oct-2024	-	419781.00	41978.10	41978.10
43	194A	31-Jul-2024	F	31-Oct-2024	-	419781.00	41978.10	41978.10
44	194A	31-Jul-2024	F	31-Oct-2024	-	419781.00	41978.10	41978.10

Assessee PAN: AACTG7113L

Assessee Name: GLOBAL VIKAS TRUST

Assessment Year: 2025-26

45	194A	31-Jul-2024	F	31-Oct-2024	-	419781.00	41978.10	41978.10
46	194A	31-Jul-2024	F	31-Oct-2024	-	419781.00	41978.10	41978.10
47	194A	14-Jun-2024	F	07-Aug-2024	-	17795.00	1779.50	1779.50
48	194A	14-Jun-2024	F	07-Aug-2024	-	39174.00	3917.40	3917.40
49	194A	14-Jun-2024	F	07-Aug-2024	-	39174.00	3917.40	3917.40
50	194A	14-Jun-2024	F	07-Aug-2024	-	39174.00	3917.40	3917.40
51	194A	12-Jun-2024	F	07-Aug-2024	-	8055.00	805.50	805.50
52	194A	17-May-2024	F	07-Aug-2024	-	555.80	55.58	55.58
53	194A	30-Apr-2024	F	07-Aug-2024	-	132322.00	13232.20	13232.20
54	194A	30-Apr-2024	F	07-Aug-2024	-	132322.00	13232.20	13232.20
55	194A	30-Apr-2024	F	07-Aug-2024	-	132322.00	13232.20	13232.20
56	194A	30-Apr-2024	F	07-Aug-2024	-	132322.00	13232.20	13232.20
57	194A	30-Apr-2024	F	07-Aug-2024	-	132322.00	13232.20	13232.20
Sr. No.	Name of Deductor				TAN of Deductor	Total Amount Paid / Credited	Total Tax Deducted #	Total TDS Deposited
2	KOTAK MAHINDRA BANK LIMITED				MUMK01323A	2863835.00	286384.00	286384.00
Sr. No.	Section 1	Transaction Date	Status of Booking*	Date of Booking	Remarks**	Amount Paid / Credited	Tax Deducted **	TDS Deposited
1	194A	31-Mar-2025	F	10-Jun-2025	-	47681.00	4768.00	4768.00
2	194A	31-Mar-2025	F	10-Jun-2025	-	47681.00	4769.00	4769.00
3	194A	31-Mar-2025	F	10-Jun-2025	-	10671.00	1067.00	1067.00
4	194A	31-Mar-2025	F	10-Jun-2025	-	39534.00	3954.00	3954.00
5	194A	31-Mar-2025	F	10-Jun-2025	-	47747.00	4774.00	4774.00
6	194A	31-Mar-2025	F	10-Jun-2025	-	10671.00	1067.00	1067.00
7	194A	31-Mar-2025	F	10-Jun-2025	-	47767.00	4777.00	4777.00
8	194A	31-Mar-2025	F	10-Jun-2025	-	39534.00	3953.00	3953.00
9	194A	22-Mar-2025	F	10-Jun-2025	-	94487.00	9449.00	9449.00
10	194A	22-Mar-2025	F	10-Jun-2025	-	94487.00	9448.00	9448.00
11	194A	15-Feb-2025	F	10-Jun-2025	-	95943.00	9595.00	9595.00
12	194A	15-Feb-2025	F	10-Jun-2025	-	95771.00	9578.00	9578.00
13	194A	15-Feb-2025	F	10-Jun-2025	-	95771.00	9577.00	9577.00
14	194A	15-Feb-2025	F	10-Jun-2025	-	95906.00	9590.00	9590.00
15	194A	22-Dec-2024	F	09-Feb-2025	-	93774.00	9377.00	9377.00
16	194A	22-Dec-2024	F	09-Feb-2025	-	93774.00	9377.00	9377.00
17	194A	15-Nov-2024	F	09-Feb-2025	-	94268.00	9426.00	9426.00
18	194A	15-Nov-2024	F	09-Feb-2025	-	94100.00	9410.00	9410.00
19	194A	15-Nov-2024	F	09-Feb-2025	-	94100.00	9410.00	9410.00
20	194A	15-Nov-2024	F	09-Feb-2025	-	94232.00	9424.00	9424.00
21	194A	22-Sep-2024	F	10-Nov-2024	-	93264.00	9326.00	9326.00
22	194A	22-Sep-2024	F	10-Nov-2024	-	93264.00	9327.00	9327.00
23	194A	15-Aug-2024	F	10-Nov-2024	-	20109.00	2010.00	2010.00
24	194A	15-Aug-2024	F	10-Nov-2024	-	92582.00	9258.00	9258.00
25	194A	15-Aug-2024	F	10-Nov-2024	-	92582.00	9259.00	9259.00
26	194A	30-Jul-2024	F	10-Nov-2024	-	27778.00	2778.00	2778.00
27	194A	30-Jul-2024	F	10-Nov-2024	-	27758.00	2776.00	2776.00
28	194A	12-Jul-2024	F	10-Nov-2024	-	99317.00	9932.00	9932.00
29	194A	12-Jul-2024	F	10-Nov-2024	-	99317.00	9932.00	9932.00
30	194A	12-Jul-2024	F	10-Nov-2024	-	99317.00	9931.00	9931.00
31	194A	11-Jul-2024	F	10-Nov-2024	-	99319.00	9932.00	9932.00
32	194A	05-Jul-2024	F	10-Nov-2024	-	99507.00	9950.00	9950.00
33	194A	05-Jul-2024	F	10-Nov-2024	-	99436.00	9944.00	9944.00
34	194A	22-Jun-2024	F	13-Aug-2024	-	81759.00	8176.00	8176.00
35	194A	22-Jun-2024	F	13-Aug-2024	-	81759.00	8176.00	8176.00
36	194A	15-May-2024	F	13-Aug-2024	-	43540.00	4354.00	4354.00
37	194A	15-May-2024	F	13-Aug-2024	-	43540.00	4354.00	4354.00
38	194A	15-May-2024	F	13-Aug-2024	-	43540.00	4354.00	4354.00
39	194A	15-May-2024	F	13-Aug-2024	-	43540.00	4354.00	4354.00
40	194A	12-Apr-2024	F	13-Aug-2024	-	11797.00	1179.00	1179.00
41	194A	12-Apr-2024	F	13-Aug-2024	-	11797.00	1180.00	1180.00
42	194A	12-Apr-2024	F	13-Aug-2024	-	11797.00	1180.00	1180.00
43	194A	11-Apr-2024	F	13-Aug-2024	-	10724.00	1073.00	1073.00
44	194A	05-Apr-2024	F	13-Aug-2024	-	4298.00	430.00	430.00
45	194A	05-Apr-2024	F	13-Aug-2024	-	4295.00	429.00	429.00

PART-II-Details of Tax Deducted at Source for 15G / 15H

Sr. No.	Name of Deductor	TAN of Deductor	Total Amount Paid / Credited	Total Tax Deducted #	Total TDS Deposited

Sr. No.	Section ¹	Transaction Date	Date of Booking	Remarks**	Amount Paid/Credited	Tax Deducted ^{##}	TDS Deposited
---------	----------------------	------------------	-----------------	-----------	----------------------	----------------------------	---------------

No Transactions Present

PART-III - Details of Transactions under Proviso to section 194B/First Proviso to sub-section (1) of section 194R/ Proviso to sub-section(1) of section 194S/Sub-section (2) of section 194BA

Sr. No.	Name of Deductor			TAN of Deductor	Total Amount Paid / Credited
Sr. No.	Section ¹	Transaction Date	Status of Booking*	Remarks**	Amount Paid/Credited

No Transactions Present

PART-IV -Details of Tax Deducted at Source u/s 194IA/ 194IB / 194M/ 194S (For Seller/Landlord of Property/Contractors or Professionals/ Seller of Virtual Digital Asset)

Sr. No.	Acknowledgement Number	Name of Deductor		PAN of Deductor	Transaction Date	Total Transaction Amount	Total TDS Deposited***
Sr. No.	TDS Certificate Number	Section ¹	Date of Deposit	Status of Booking*	Date of Booking	Demand Payment	TDS Deposited***
Gross Total Across Deductor(s)							

No Transactions Present

PART-V - Details of Transactions under Proviso to sub-section (1) of section 194S as per Form-26QE (For Seller of Virtual Digital Asset)

Sr. No.	Acknowledgement Number	Name of Buyer		PAN of Buyer	Transaction Date	Total Transaction Amount
Sr. No	Challan Details mentioned in the Statement					Status of Booking*
	BSR Code	Date of Deposit	Challan Serial Number	Total Tax Amount		
Gross Total Across Buyer(s)						

No Transactions Present

PART-VI-Details of Tax Collected at Source

Sr. No.	Name of Collector				TAN of Collector	Total Amount Paid/ Debited	Total Tax Collected ⁺	Total TCS Deposited
Sr. No.	Section ¹	Transaction Date	Status of Booking*	Date of Booking	Remarks**	Amount Paid/ Debited	Tax Collected ⁺⁺	TCS Deposited

No Transactions Present

PART-VII- Details of Paid Refund (For which source is CPC TDS. For other details refer AIS at E-filing portal)

Sr. No.	Assessment Year	Mode	Refund Issued	Nature of Refund	Amount of Refund	Interest	Date of Payment	Remarks
---------	-----------------	------	---------------	------------------	------------------	----------	-----------------	---------

No Transactions Present

PART-VIII-Details of Tax Deducted at Source u/s 194IA/ 194IB /194M/194S (For Buyer/Tenant of Property /Person making payment to contractors or Professionals / Buyer of Virtual Digital Asset)

Sr. No.	Acknowledgement Number	Name Of Deductee		PAN of Deductee	Transaction Date	Total Transaction Amount	Total TDS Deposited***	Total Amount Deposited other than TDS ^{###}
1	AL24462152	UDAYBHANU MUDDHANA SHETTY		AALPS6725P	21-Feb-2025	35000000.00	350000.00	0.00
Sr. No.	TDS Certificate Number	Section ¹	Date of Deposit	Status of Booking*	Date of Booking	Demand Payment	TDS Deposited***	Total Amount Deposited other than TDS ^{###}
1	HGHBGHA	194IA	24-Feb-2025	F	26-Feb-2025	No	350000.00	0.00
Sr. No.	Acknowledgement Number	Name Of Deductee		PAN of Deductee	Transaction Date	Total Transaction Amount	Total TDS Deposited***	Total Amount Deposited other than TDS ^{###}
2	AL24463401	UDAYBHANU MUDDHANA SHETTY		AALPS6725P	21-Feb-2025	25500000.00	255000.00	0.00
Sr. No.	TDS Certificate Number	Section ¹	Date of Deposit	Status of Booking*	Date of Booking	Demand Payment	TDS Deposited***	Total Amount Deposited other than TDS ^{###}
1	HGHGDAA	194IA	24-Feb-2025	F	26-Feb-2025	No	255000.00	0.00
Gross Total Across Deductee(s)						60500000.00	605000.00	0.00

PART-IX - Details of Transactions/Demand Payments under Proviso to sub-section (1) of section 194S as per Form 26QE (For Buyer of Virtual Digital Asset)

Sr. No.	Acknowledgement Number	Name of Seller			PAN of Seller	Transaction Date	Total Transaction Amount	Total Amount Deposited ^{###} other than TDS
Sr. No	Challan Details					Status of Booking*	Demand Payment	Total Amount Deposited ^{###} other than TDS
	BSR Code	Date of Deposit	Challan Serial Number	Total Tax Amount				
Gross Total Across Seller(s)								

No Transactions Present

PART X-TDS/TCS Defaults* (Processing of Statements)

(All amount values are in INR)

Sr. No.	Financial Year	Short Payment	Short Deduction/ Collection	Interest on TDS/ TCS Payments Default	Interest on TDS/TCS Deduction/Collection Default	Late Filing Fee u/s 234E	Interest u/s 220(2)	Total Default
---------	----------------	---------------	-----------------------------	---------------------------------------	--	--------------------------	---------------------	---------------



Unique Document Identification Number(UDIN) for Practicing Chartered Accountants

[Home](#) [About Us](#) [Members Registration](#) [Forgot Password](#) [Verify UDIN](#) [Helpdesk](#) [FAQs](#) [PD Portal](#)

[Video/Webcast](#) [Contact Us](#)

DOCUMENT DETAILS

Verification Date/Time: 30-10-2025 06:04:18

UDIN Generation Date/Time: 30-10-2025 | 18:02:13

CA is entitled to revoke the UDIN, if he so desires, on or before 01-11-2025 18:02:13. You may like to verify this particular UDIN after 01-11-2025 18:02:13.

Unique Document Identification
Number (UDIN): 25111467BMIGGI8870

Member Details: SADANAND SHASHIKANT KAMAT (111467)

Firm Details: 127282W

Document Type: Audit and Assurance Functions

Type of Audit: Statutory Audit - Non Corporate

Date of signing of Document: 30-10-2025

Figures/Particulars:
1. Financial Year: 01-04-2024-31-03-2025
2. PAN of the Assessee/ Auditee: AACTG7113L
3. Gross Turnover/Gross Receipt: 383474139 (Actual) :
38,34,74,139
4. Shareholder Fund/Owners Fund: 658199175 (Actual) :
65,81,99,175
5. Net Block of Property, Plant & Equipment: 403727958
(Actual) : 40,37,27,958

Document Description: Statutory Audit of Trust for FY 2024-2025

Status: Active

[VERIFY ANOTHER UDIN/ EXIT](#)



S. S. Kamat & Associates

CHARTERED ACCOUNTANTS

CA. Sadanand S. Kamat
B.Com., F.C.A.

1041, Ijmima Complex, Near Interface,
Behind Goregaon Sports Club,
Link Road, Malad (W), Mumbai - 400 064.
☎ : 022 - 40035874 / 022 - 49721981

E-mail : sskamatassociates@gmail.com
sadanand.kamat@sskamatassociates.com

Website : www.sskamatassociates.com

**Audit Report under Section 12A (b) of the Income Tax Act, 1961, in the case of
Charitable or Religious Trusts or Institutions**

We have examined the Balance Sheet of **GLOBAL VIKAS TRUST**, 101 & 102, Aabhar Condominium, Plot No 46 of S S No VII, 5th Road, Khar West, Mumbai, 400052 as at 31.03.2025 and the Income and Expenditure Account for the year ended on the date, annexed thereto, which are in agreement with the books of accounts maintained by the said Trust. These Financial statements are the responsibility of the Trust's Management. Our responsibility is to express an opinion on these financial statements based on our audit.

In our opinion, the accompanying Financial Statements of the trust are prepared, in all material aspects, in accordance with-Income Tax Act, 1961.

Basis for Opinion:

We conducted our audit in accordance with Standard on Auditing (SAs). Our responsibilities under those Standards are further described in the Auditor's responsibilities for the Audit of the Financial Statement section of our report. We are independent of the entity in accordance with the ethical requirements that are relevant to our audit of the financial statements, and we have fulfilled our other responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of management and Those Charged with Government for the Financial Statements.:

Trust Management is responsible for the preparation of the Financial Statements in accordance with Income Tax Act, 1961 and for such internal controls as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.



In preparing the Financial Statements, trust management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the entity's financial reporting process.

We have obtained all the information and explanation, which to the best of our knowledge and belief were necessary for the purpose of our audit. In our opinion, proper books of accounts have been kept by the above named Trust, so far as appears from our examination of the Books.

Based on our audit and in our opinion and to the best of our information, and according to information given to us, the said accounts, subject to Notes forming part of the Accounts, give a true and fair view.

In the case of the Balance Sheet of the state of affairs of the Trust as at 31st March, 2025.

In the case of the Income and Expenditure Account, of the Surplus of the Trust for the year ended on that date.

UDIN : 25111467BMIGGI8870
FOR S S KAMAT & ASSOCIATES
Chartered Accountants
Reg. No (F.R.N) -127282W



S S KAMAT
(Proprietor)
M.NO. 111467
Place : Mumbai
Date : 30.10.2025



S. S. Kamat & Associates

CHARTERED ACCOUNTANTS

CA. Sadanand S. Kamat
B.Com., F.C.A.

1041, Ijmima Complex, Near Interface,
Behind Goregaon Sports Club,
Link Road, Malad (W), Mumbai - 400 064.
☎ : 022 - 40035874 / 022 - 49721981

E-mail : sskamatassociates@gmail.com
sadanand.kamat@sskamatassociates.com

Website : www.sskamatassociates.com

The Bombay Public Trust Act, 1950
SCHEDULE - IX C
(Vide Rule 32)

Statement of income liable to contribution for the year ending 31st March, 2025

Name of the Public Trust : GLOBAL VIKAS TRUST

Registered No. : E-33025 (MUMBAI)

1	Whether accounts are maintained regularly and in accordance with the provisions of the Act and the rules ?	YES
2	Whether receipts and disbursement are properly and correctly shown in the accounts ?	YES
3	Whether the cash balance and vouchers in the custody of the manager or trustee on the date of the audit were in agreement with the accounts ?	YES
4	Whether all books, deeds, accounts, vouchers or other document or records required by the auditor were produced before him ?	YES
5	Whether the register of movable and immovable property is properly maintained, the changes therein are communicated from time to time to the regional office, and the defects and inaccuracies mentioned in the previous audit report have been duly complied with ?	YES
6	Whether the manager or trustee or any other person required by the auditor to appear before him did so and furnished the necessary information required by him ?	YES
7	Whether any property or funds of the trust were applied for any objects or purpose other than the object or purpose of the trust ?	NO
8	The amounts of outstanding for more than one year and the amount of written off, if any ?	NIL
9	Whether tenders were invited for repairs or construction involving expenditure exceeding Rs. 5,000/- ?	Note - 1
10	Whether any money of the public trust has been invested Contrary to the provisions of Section 35 ?	NO
11	Alienation, if any, of the immovable property contrary to The provisions of Section 36 which have come to the notice of the auditor ?	NA
12	Any special matter the auditor may think fit or necessary to bring to the notice of the Deputy or Assistant Charity Commissioner ?	NIL
13	All cases of irregular, illegal or improper expenditure or failure or omission to recover money or other property belonging to the public trust or of loss, or waste of money or other property thereof, and whether such expenditure, failure, omission, loss or waste was caused in consequence of breach of trust or mis-application or any other misconduct on the part of the trustee or any other person while in the management of the trust ?	NO
14	Whether the budget has been filed in the form provided by Rule 16A	NO
15	Whether maximum and minimum number of the trustees is maintained ?	YES
16	Whether the meetings are held regularly as provided in such instruments ?	YES
17	Whether the minute book of the proceedings of the meeting is maintained ?	YES
18	Whether any of the trustees has any interest in the investment of the trust ?	NA
19	Whether any of the trustees is a debtor or creditor of the trust ?	NO
20	Whether the irregularities pointed out by the auditors in the Accounts of the previous year have been duly complied with by the trustees during the period of audit ?	NA

UDIN : 25111467BMIGGI8870
For S S KAMAT & ASSOCIATES
Chartered Accountants
F.R.NO. 127282W

S. S. Kamat

S S KAMAT
Proprietor
M. No. 111467
Date : 30/10/2025
Place : Mumbai



Note:

- The trust has started a Project of Constructing "Krishikul" the Farmer Training Centre from FY 2021-2022 for which they have Purchased Land and had started Construction of Building for which they had taken Quotations from various Contractors. Looking at the experience and price quoted by the Contractor the contract was awarded to the most deserving Contractor. Construction of "Krishikul" got completed in October, 2024.

S S KAMAT & ASSOCIATES
Chartered Accountants
1041, 10th Floor, Ijmima Complex,
Link Road, Malad West,
Mumbai-400 064.

The Bombay Public Trust Act, 1950
SCHEDULE -VIII
[Vide Rule 17 (1)]

Registration No. E-33025 (Mumbai)

Name of the Public Trust :

GLOBAL VIKAS TRUST
Balance Sheet as at 31st March, 2025

FUND & LIABILITIES	Rs.	Rs.	PROPERTY AND ASSETS	Rs.	Rs.
Trust Fund or Corpus -			Fixed Assets (Schedule 7)		40,37,27,958
Balance as per last Balance Sheet	33,01,000		Software Under Development		11,80,000
Received During the year	-	33,01,000			
Other Earmarked Fund -			Investments :- Fixed Deposits		
(Created under the provisions of the trust deed or scheme or but out of income)			Note : The market Value of the above investment is Rs.	18,39,75,480	18,39,75,480
Depreciation Fund	-		Advances :-		
Sinking Fund	-		To Trustees	-	
Reserve Fund	-		To Employees	-	
Any other Fund - Corpus Fund-Ag Centre Premises	5,00,00,000		To Contractors	-	
Set Apart Fund Form 10 (Schedule 4)	11,08,24,246	16,08,24,246	To Lawyers	-	
			To Others (Schedule 8)	1,45,03,234	
			To Revenue Authorities	14,21,677	1,59,24,911
Loans (Secured or Unsecured) -			Deposits (Schedule 9)		7,19,250
From Trustees	-		Income Outstanding		
From Others	-	-	Rent	-	
Liabilities			Interest	4,036	
For Payable to Employees	4,66,662		From Farmer	6,01,456	6,05,492
For Advances (Schedule 5)	5,71,975		Saplins Stock		2,11,405
For Duties & Taxes	1,36,778		Cash & Bank Balances :-		
For Retention Amount	-		A. In Current Account With ICICI Bank	1,68,301	
For O/S Audit Fees	-		In Current Account With SBI	1,01,451	
For Rent and Other Deposits Payable	-		In Current Account With AU	4,83,995	
For Other Current Liabilities	3,356		In Current Account With HDFC	52,337	
For Sundry Credit Balances (Schedule 6)	1,30,28,380	1,42,07,151	In Saving Account With ICICI Bank	30,207	
Income & Expenditure Account :-			In Saving Account With Kotak Bank	12,78,416	
Balance as per last Balance Sheet	44,59,08,519		In Saving Account With AU Bank	5,47,82,973	
Less : Outstanding Set apart fund of earlier years	11,08,24,246		In Saving Account With SBI - FCRA	90,92,889	
Included in above now trfd to set apart fund	-		B. Cash in Hand	71,262	
Add: Surplus as per income and	15,89,89,656	49,40,73,929	C. With the Manager	-	6,60,61,831
Less: Deficit Expenditure Account	-		Income & Expenditure Account :-		
			Balance as per last Balance Sheet	-	
			Less : Appropriation, If any	-	
			Add: Surplus as per income and	-	
			Less: Deficit Expenditure Account	-	-
Total Rs....		67,24,06,326	Total Rs....		67,24,06,326

The above Balance Sheet to the best of our belief contains a true account of the Funds and Liabilities and of the Property and Assets of the Trust.

UDIN : 25111467BMIGGI8870
As per our report of even date
S S KAMAT & ASSOCIATES
Chartered Accountants
F.R.NO. 127282W

Income Outstanding
(If accounts are kept on cash basis)
Rent - FOR GLOBAL VIKAS TRUST
Interest -
Other Income -

Total Rs. -

S S KAMAT
Proprietor
M. NO. 111467
Place : Mumbai
Date : 30/10/2025



Trustee

Trustee

Trustee

Place : Mumbai
Date : 30/10/2025



S S KAMAT & ASSOCIATES
Chartered Accountants
1041, 10th Floor, Ijmima Complex,
Link Road, Malad West,
Mumbai-400 064.

The Bombay Public Trust Act, 1950
SCHEDULE -IX
[Vide Rule 17 (1)]

Registration No. E-33025 (Mumbai)

Name of the Public Trust :

GLOBAL VIKAS TRUST
INCOME & EXPENDITURE ACCOUNT FOR THE PERIOD 01.04.2024 TO 31.03.2025

EXPENDITURE	Rs.	Rs.	INCOME	Rs.	Rs.
To Expenditure in respect of properties			By Rent (accrued)	-	
Rent, Rates, Taxes & Cesses	-		By Rent (realised)	-	-
Demage Slaping Stock	-				
Repairs and Maintenance	-		By Interest (realised)		
Salaries	-		On Income Tax Refund	1,30,556	
Insurance	-		On Fixed Deposit	1,42,35,268	
Depreciation (by way of provision or adjustment)	-	-	On Bank Account	33,56,812	1,77,22,636
To Establishment Expenses		-	By Dividend		-
To Remuneration to Trustees		-	By Donation in Cash or Kind (Schedule 1)		30,33,09,188
To Remuneration		-	By Grants		-
To Audit Fees		-	By Distribution of Saplings at subsidised rates		5,93,05,455
To Contribution and Fees		-	By Income from Research & Development plot from sale of Fruit & Vegetable		7,05,783
To Amount written off:			By Misc Income		2,23,183
Bad Debts	-		By Account Officer District Panchayat Bhuj Kutch		22,07,894
Irrecoverable Rents	-				
Other Items -Short & Excess	-	-			
To Miscellaneous Expenses		-			
To Depreciation		38,19,358			
To Amount transferred to Reserve or Specific Funds		-			
To Expenses on Object of the Trust					
Religious	-				
Educational	-				
Medical Relief (Schedule 2)	1,00,000				
Relief of Poverty	-				
Other Charitable Objects (Schedule 3)	22,05,65,124	22,06,65,124			
To Surplus carried over to Balance Sheet		15,89,89,656	By Deficit carried over to Balance Sheet		-
Total Rs.....		38,34,74,139	Total Rs.....		38,34,74,139

UDIN : 25111467BMIGGI8870
As per our report of even date
FOR S S KAMAT & ASSOCIATES
Chartered Accountants
F.R.NO. 127282W

S. S. Kamat

S S KAMAT
Proprietor
M. No. 111467
Place : Mumbai
Date : 30/10/2025



FOR GLOBAL VIKAS TRUST

[Signature]

Trustee

[Signature]

Trustee

[Signature]

Trustee

Place : Mumbai
Date : 30/10/2025



GLOBAL VIKAS TRUST
SCHEDULES FOR THE YEAR ENDED 31-03-2025

Schedule 1 : DONATION & CONTRIBUTION

Particular	Amount (Rs.)	Amount (Rs.)
a) Donation Received from Corporates		14,67,21,186
b) Donation Received from Charitable Trust		8,98,52,283
c) Donation Received from Individual & HUF Donations		5,77,23,027
c) Donation Received - FCRA		90,12,692
Total		30,33,09,188

Schedule 2 : MEDICAL RELIEF

Particular	Amount (Rs.)
Medical Relief Given	1,00,000
Total	1,00,000

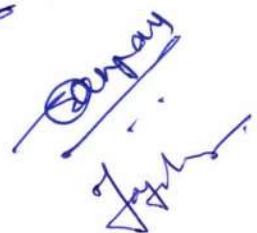
Schedule 3 : OTHER CHARITABLE OBJECTS

Particular	Amount (Rs.)	Amount (Rs.)
Integrated Rural Development Programs (Schedule 3A) (Including Water Management, Plantation & Farmer Training)		21,86,21,260
Legal & Professional Fees		15,47,870
Administrative & General Expenses		
Computers Peripherals, Internet & Software	38,180	
Courier & Post Expenses	52,133	
Repairs & Maint Expenses	62,865	
Tally Software Expenses	76,464	
Bank Charges	37,640	
Late Fees on TDS	7,763	
Late Fees on Profession Tax	10,200	
Interest on PT & TDS	1,10,750	3,95,995
TOTAL		22,05,65,124



For Global Vikas Trust


Trustee



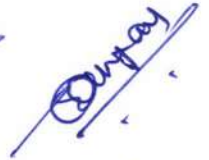
GLOBAL VIKAS TRUST
Registration No. : E-33025 (Mumbai)
Financial Year : 2024-25
Schedule 4 : Set Apart Fund (Form 10)

Year of Accumulation	Opening Balance	Addition	Transferred/ Utilise/ writeback	Closing Balance
(1)	(2)	(3)	(4)	(5)
31.03.2023 to 31.03.2028	5,64,35,435	-	-	5,64,35,435
31.03.2024 to 31.03.2029	5,43,88,811	-	-	5,43,88,811
TOTAL	11,08,24,246	-	-	11,08,24,246



For Global Vikas Trust


Trustee




GLOBAL VIKAS TRUST
SCHEDULES FOR THE YEAR ENDED 31-03-2025

Schedule 5 : Advances Others

Particulars	Amount (Rs.)
Nursery Deposit	
Advance received from farmers for saplings	5,71,975
TOTAL	5,71,975

Schedule 6 : Sundry Creditors

Particulars	Amount (Rs.)	Amount (Rs.)
Creditors- Self Lagvad		
Self Lagvad	22,13,144	22,13,144
Creditors - Expenses		
Creditors- Bhilegaon	19,500	
Creditors- Bhilegaon Land	6,93,240	
Creditor - Aabhar	34,650	
Creditors- Electricity	21,564	
Creditor For Expenses	11,839	
Creditor - Nipani River	76,200	
Creditors - Farmer Training Center	36,26,314	
Creditors - Farmer Meeting	87,096	
Creditor - Drip Latral	2,000	
Creditors- Fertilizer & Pesticides For Plants	11,220	
Creditors- Fuel Expenses	3,52,147	
Creditors- Gunwara River	17,09,280	
Creditors - Professional Services	1,65,000	
Creditors - Social Work Expenses	31,500	
Creditors- Staff Welfare (Kirana)	4,476	
Creditors- Transport & Travels	2,17,468	
Creditors- Water Expenses	480	
Creditors - Stationery	15,218	
		70,79,192
Creditors - Nursery	37,36,044	37,36,044
TOTAL		1,30,28,380



For Global Vikas Trust

(Signature)
Trustee

(Signature)

Global Vikas Trust
SCHEDULES FOR THE YEAR ENDED 31-03-2025

Schedule 7- Fixed Assets

Assets	Opening Balance as on 01.04.2024	Addition during the year	Total Assets	Deprecation for FY 2024-25	Closing Balance as on 31.03.2025
Krishikul - "Farmer Training Centre"					
Land Cost	3,36,58,880	-	3,36,58,880	-	3,36,58,880
Preoperative Expenses at Training Centre	17,09,48,160	4,24,55,054	21,34,03,214	-	21,34,03,214
	20,46,07,040	4,24,55,054	24,70,62,094	-	24,70,62,094
Land for Research					
Bhilegaon Land 01	2,72,51,686	-	2,72,51,686	-	2,72,51,686
Bhilegaon Land 02	2,50,83,628	-	2,50,83,628	-	2,50,83,628
Bhilegaon Land 03	-	86,51,252	86,51,252	-	86,51,252
	5,23,35,314	86,51,252	6,09,86,566	-	6,09,86,566
Office at Khar AABHAR					
Office Cost	-	6,48,89,349	6,48,89,349	-	6,48,89,349
Renovation at Aabhar	-	9,86,256	9,86,256	-	9,86,256
	-	6,58,75,605	6,58,75,605	-	6,58,75,605
Depreciable Assets (Schedule 7A)	1,63,44,766	-	1,63,44,766	38,19,358	1,25,25,408
Assets Used for Application of Trust Purpose (Schedule 7B)	63,53,194	1,09,25,091	1,72,78,285	-	1,72,78,285
Total	27,96,40,314	12,79,07,002	40,75,47,316	38,19,358	40,37,27,958



For Global Vikas Trust

Trustee

GLOBAL VIKAS TRUST
SCHEDULES FOR THE YEAR ENDED 31-03-2025

Schedule 8 : Advances & Others

Particulars	Amount (Rs.)	Amount (Rs.)
Advances to Creditors		
Nursery Deposit	1,30,04,616	
Mahananda Vishwanath Rupanar	91,885	
Sri Ragavendra Hori Nursery & Farms	1,00,000	
Sri Veera Venkata Sai Clones Guava	52,688	
Rise N Shine Llp - Main	75,903	
Shiv Nursery	1,469	
Callus Biotech Pvt Ltd	2,690	1,33,29,251
Advances to others		
Rishabh Sanitation Nx	86,124	
Hotel Sitai	1,600	
Manoj Subhash Waghmare	35,000	1,22,724
Advance to Employees for Expenses		
Bhagwat Sapkal Advance	8,120	
Datta Salgar Advance	5,692	
Limbaji Ghodke Advance	1,704	
Sajed Shaikh Advance	342	
Suraj Gaikwad Advance	2,612	18,470
Staff Loan		
Jayvant Kasture Loan	95,000	95,000
Prepaid Expenses		
Car Insurance	18,468	
Prepaid Telephone	11,939	
Staff Medical Insurance	9,07,382	9,37,789
TOTAL		1,45,03,234

Schedule 9 : Deposits

Particulars	Amount (Rs.)	Amount (Rs.)
Office Deposit-Mumbai	6,00,000	
Office Deposit-Palghar	25,000	
Office Deposit-Bharuch	12,000	
Deposit Elettric Robo Webot	52,000	
PayUMoney Security Deposit	30,250	7,19,250
TOTAL		7,19,250



For Global Vikas Trust

Trustee

GLOBAL VIKAS TRUST
Registration No. : E-33025 (Mumbai)
Financial Year : 2024-25

Schedule 3A: Integrated Rural Development Programs

Particular	Amount (Rs.)	Amount (Rs.)
Integrated Rural Development Programs		
Farmer Training & Mobilisation Expenses	3,64,03,748	
Project Management Expenses	5,65,29,551	
River Widening & Deepening	43,84,895	
Sapling & Transport	12,13,03,067	21,86,21,260



For Global Vikas Trust

Trustee

[Signature]
[Signature]
[Signature]

Global Vikas Trust
SCHEDULES FOR THE YEAR ENDED 31-03-2025

Schedule 7A - Depreciable Assets

Particulars	Rate	Amount	Depreciation	Closing Balance
Krishikul Assets				
Voltas Ac - Krishikul	15%	7,22,000	1,08,300	6,13,700
Computer - Krishikul	40%	66,400	26,560	39,840
Computer - Krishikul	40%	1,98,849	79,540	1,19,309
Sansui Tv - Krishikul	40%	1,50,000	60,000	90,000
Sansui Tv - Krishikul	40%	9,10,000	3,64,000	5,46,000
V-Guard Stabilizer	15%	47,495	7,124	40,371
Boat Headset - Krishikul	40%	84,490	33,796	50,694
Canon Printer - Krishikul	40%	8,862	3,545	5,317
Hp Printer - Krishikul	40%	12,313	4,925	7,388
Portronics Speaker - Krishikul	40%	28,500	11,400	17,100
Door - Krishikul	10%	5,13,818	51,382	4,62,436
Locker - Krishikul	10%	67,500	6,750	60,750
Window - Krishikul	10%	15,936	1,594	14,342
Mattress Fabrics - Krishikul	10%	1,20,000	12,000	1,08,000
Mattress Ecstasy Fabrics - Krishikul	10%	1,92,510	19,251	1,73,259
Mattress Fabrics - Krishikul	10%	1,51,000	15,100	1,35,900
Mattress Perfect Fabrics - Krishikul	10%	2,27,511	22,751	2,04,760
Sofa Set - Krishikul	10%	66,000	6,600	59,400
Sofa Set - Krishikul	10%	1,56,000	15,600	1,40,400
Sofa Set - Krishikul	10%	83,150	8,315	74,835
Chairs - Krishikul	10%	4,00,250	40,025	3,60,225
Tata Carber Bed - Krishikul	10%	1,040	104	936
Training Chairs - Krishikul	10%	4,55,000	45,500	4,09,500
Tanker - Krishikul	15%	12,80,000	1,92,000	10,88,000
Interactive Panel Cc Tv - Krishikul	15%	93,220	13,983	79,237
Interactive Panel Cc Tv - Krishikul	15%	1,05,020	15,753	89,267
Stove - Krishikul	15%	10,525	1,579	8,946
Kadbakutti Machine - Krishikul	15%	45,000	6,750	38,250
Back Rotary Machine - Krishikul	15%	45,000	6,750	38,250
Geyser Bajaj - Krishikul	15%	82,915	12,437	70,478
Water Cooler Blue Star - Krishikul	15%	32,946	4,942	28,004
Water Cooler Blue Star - Krishikul	15%	57,216	8,582	48,634
Electric Golf Cart Buggy - Krishikul	15%	3,93,120	58,968	3,34,152
Elevator Auto Door Lift - Krishikul	15%	9,75,860	1,46,379	8,29,481
Safe Godrej - Krishikul	10%	14,548	1,455	13,093
Safe Godrej Reonvelvet - Krishikul	10%	50,000	5,000	45,000
Fridge Haier - Krishikul	15%	11,500	1,725	9,775
Fridge Havells - Krishikul	15%	2,44,260	36,639	2,07,621
Fridge Ifb - Krishikul	15%	11,600	1,740	9,860
Fridge Lg - Krishikul	15%	52,854	7,928	44,926
Fridge Lucky Mycrofine - Krishikul	15%	33,780	5,067	28,713
Hair Dryer Philips - Krishikul	15%	1,332	200	1,132
Tata Sabal - Krishikul	15%	1,150	173	977
Fridge Vise - Krishikul	15%	11,312	1,697	9,615
Solar Panel - Krishikul	40%	35,75,000	14,30,000	21,45,000
Tractor John - Krishikul	15%	10,00,000	1,50,000	8,50,000
Tractor Drawn Planter - Krishikul	15%	70,000	10,500	59,500
Tractor Mounted Sprayers - Krishikul	15%	2,400	360	2,040
Vacuum Cleaner Eureka - Krishikul	15%	7,972	1,196	6,776
Aquaguard Eureka Forbes - Krishikul	15%	11,198	1,680	9,518
Power Weeder Husqvana - Krishikul	15%	1,00,000	15,000	85,000
Motor Panbudi - Krishikul	15%	6,500	975	5,525
Motor Texmo Openwell - Krishikul	15%	84,650	12,698	71,952
Weight Machine - Krishikul	15%	990	149	841
Total Krishikul Assets		1,30,90,492	30,96,467	99,94,025



For Global Vikas Trust

[Signature]
Trustee

[Signature]

(Schedule-7A Continued)				
Particulars	Rate	Amount	Depreciation	Closing Balance
Other Assets				-
Monitor Zebstat - Jg	40%	7,600	3,040	4,560
Monitor Samsung - Jg	40%	8,900	3,560	5,340
Computer Dell - Jg	40%	33,800	13,520	20,280
Computer Logitech - Jg	40%	1,780	712	1,068
Printer Hp - Mh	40%	29,980	11,992	17,988
Tv - Barwani	40%	13,999	5,600	8,399
Tv - Khargone	40%	13,999	5,600	8,399
Cooler - Mh	15%	6,000	900	5,100
Monitor Samsung - Mh	40%	35,600	14,240	21,360
Tv - Mh	40%	27,498	10,999	16,499
Tv - Parbhani	40%	13,999	5,600	8,399
Tv - Sirsala	40%	14,999	6,000	8,999
Computer Dell - Mh	40%	67,600	27,040	40,560
Keyboard Logitech - Mh	40%	3,560	1,424	2,136
Harddisk Evm - Mumbai	40%	2,242	897	1,345
Tv - Mumbai	40%	14,249	5,700	8,549
Antivirus Quickheal - Mumbai	40%	9,600	3,840	5,760
Adapter Dell - Mumbai	40%	2,781	1,112	1,669
Laptop Dell - Mumbai	40%	3,422	1,369	2,053
Computer Dell - Mumbai	40%	34,469	13,788	20,681
Computer Hp - Mumbai	40%	16,900	6,760	10,140
Keyboard - Mumbai	40%	2,400	960	1,440
Keyboard Tvs - Mumbai	40%	5,000	2,000	3,000
Presenter Logitech - Mumbai	40%	2,400	960	1,440
Charger Mac - Mumbai	40%	1,900	760	1,140
Hardisk Pg	40%	1,770	708	1,062
Tv - Pg	40%	14,999	6,000	8,999
Computer Hp - Pg	40%	16,900	6,760	10,140
Matterss - Paranda	10%	2,750	275	2,475
Chair - Ashti	10%	4,500	450	4,050
Mattress - Ashti	10%	3,000	300	2,700
Rack - Ashti	10%	2,000	200	1,800
Chair - Nanded	10%	7,800	780	7,020
Table - Ashti	10%	3,000	300	2,700
Rack - Sirsala	10%	21,450	2,145	19,305
Chair - Paranda	10%	4,900	490	4,410
Table - Sirsala	10%	10,500	1,050	9,450
Table - Paranda	10%	2,800	280	2,520
Chairs - Burhanpur	10%	6,000	600	5,400
Cupboard - Mumbai	10%	54,500	5,450	49,050
Chairs - Mumbai	10%	5,500	550	4,950
Chairs - Pg	10%	8,800	880	7,920
Motor Texmo Openwell - Bhilegaon	15%	1,60,440	24,066	1,36,374
Bolero Car Kachchh Movable Properties	15%	7,10,841	1,06,626	6,04,215
Baleno Car - Mh Movable Properties	15%	4,03,717	60,558	3,43,159
Scorpio Car Mh 12 Gv 7114 - Mh Movable Properties	15%	1,74,243	26,136	1,48,107
5 Air Conditioner- Mumbai Movable Properties	40%	19,440	7,776	11,664
Fan Bajaj Neo Spectrum 400 Mm - Mumbai Movable Properties	10%	3,770	377	3,393
Fan - Mumbai Movable Properties	10%	2,155	216	1,939
Desktop 3681 I5 10 Th Gen Windows Vostro - Kachchh	40%	13,680	5,472	8,208
128 Gb Ssd Silicon Power M.2 Nvme - Kachchh Movable Properties	40%	864	346	518
Dell 22" Led E2219Hn - Kachchh Movable Properties	40%	2,837	1,135	1,702
Desktop - Kachchh Movable Properties	40%	24,624	9,850	14,774
Total C/f		20,62,457	4,18,149	16,44,308



For Global Vikas Trust

Trustee

(Schedule-7A Continued)				
Particulars	Rate	Amount	Depreciation	Closing Balance
Total b/f		20,62,457	4,18,149	16,44,308
Inkjet Printer Epson L3110 - Kachchh Movable Properties	40%	3,312	1,325	1,987
Software Quickheal 1 User 3 Year - Kachchh Movable Properties	40%	576	230	346
Software Quickheal 2 User 3 Year - Kachchh Movable Properties	40%	1,152	461	691
Ups Artis 600 Va - Kachchh Movable Properties	40%	806	322	484
Desktop With Lenovo 18.5 Led Monitor	40%	2,449	980	1,469
Dell Inspiron 7373 - 4 -Yogendra Mishra Movable Properties	40%	2,592	1,037	1,555
Laptop Hp 15 Db 1069 Au Movable Properties	40%	4,016	1,606	2,410
Printer Hp 1005 Aio Laser	40%	2,177	871	1,306
Canon Printer 241-D (All In One) Movable Properties	40%	5,662	2,265	3,397
Hp Intel Celeron 10M (14 Inch Screen) Movable Properties	40%	4,827	1,931	2,896
Projector Benq Gv1-2 Movable Properties	40%	10,396	4,158	6,238
Dell Inspiron 7373 - 3 - Atul Kadam Laptop - Beed	40%	2,592	1,037	1,555
Desktop With Lenovo 20 Inch Led Monitor - Latur	40%	2,359	944	1,415
Printer Hp Lj M1005 Latur Printer - Latur	40%	2,408	963	1,445
Desktop With Lenovo 20 Inch Led Monitor - Osmanabad	40%	2,359	944	1,415
Printer Hp Lj M1005 Osmanabad	40%	2,409	964	1,445
Desktop Hp 6005 Parbhani	40%	2,462	985	1,477
Desktop With Lenovo 20 Inch Led Monitor - Parbhani	40%	2,359	944	1,415
Printer Hp Lj M1005 Parbhani	40%	2,409	964	1,445
Desktop Hp M01-1456In With 19.5 Hp Led Monitor	40%	83,261	33,304	49,957
Hp Lesser Jet 1005M - 3 Nos	40%	11,988	4,795	7,193
Prn-Hp M1136	40%	14,472	5,789	8,683
Battery For Mack Book	40%	1,274	510	764
Dell Inspiron 7373 - 1 - Shyam	40%	2,592	1,037	1,555
Dell Inspiron 7373 - 2 - Sanjay	40%	2,592	1,037	1,555
Dell Inspiron 7373 - 5 - Narayan Raman	40%	2,592	1,037	1,555
Dell Thinkpad	40%	2,186	874	1,312
1 Tb Hdd Seagate Ext One Touch	40%	1,238	495	743
24" Dell Led	40%	3,995	1,598	2,397
2 Tb Hdd Seagate Sata Sv35	40%	1,172	469	703
8 Port Poe Switch D-Link Dgs 1210-10P	40%	1,121	448	673
8 Port Switch Tp-Link Sg1008D Giga	40%	727	291	436
Acer One-10 Tablet	40%	1,01,192	40,477	60,715
Antivirus Quick Heal Total 10 User	40%	2,621	1,048	1,573
Antivirus Quick Heal Total 3 User	40%	1,172	469	703
Battery	40%	1,469	588	881
Cable Cat 6 D-Link Met	40%	5,194	2,078	3,116
Cctv Camera Dahua Ip Dome	40%	5,914	2,366	3,548
Computers Mumbai	40%	4,557	1,823	2,734
Desktop - Server	40%	3,407	1,363	2,044
Hp Laptop 15S- Du1052Tu -1	40%	5,675	2,270	3,405
Hp Laptop 15S- Du1052Tu -2	40%	5,675	2,270	3,405
Hp Laptop 15S- Du1052Tu -3	40%	5,675	2,270	3,405
Keyboard Laptop Mumbai Movable Properties	40%	634	254	380
Keyboard Tvs Gold Mumbai Assets Used For Trust Purpose	40%	1,096	438	658
Laptop Lenovo Slim 3 81Wb0158In	40%	15,687	6,275	9,412
Laptop Mumbai	40%	10,767	4,307	6,460
Lenovo Idecentare 3 Desktop Mumbai 2021	40%	7,342	2,937	4,405
Lenova Desktop (8Nos) - Mumbai	40%	43,477	17,391	26,086
Lenovo Desktop (510S 90Lx0089In)	40%	10,454	4,182	6,272
Lenovo Desktop (510S 90Lx0091N)	40%	5,850	2,340	3,510
Logitech C922 Pro Stream Webcam	40%	1,693	677	1,016
Mi Notebook Light Laptop1	40%	8,474	3,390	5,084
Mother Board G41 Aver Tech (For Printer)	40%	2,158	863	1,295
Nokia 139Cm (55Inch) Ultra Hd (4K) Led Smart Tv	40%	7,257	2,903	4,354
Nvr 16 Channal Dahua	40%	3,110	1,244	1,866
Nvr 8 Channal Dahua	40%	1,491	596	895
Ram 4 Gb Ddr-3 Kingston For Pc	40%	6,882	2,753	4,129
Ram 4 Gb Ddr-3 Kingston Laptop	40%	2,676	1,070	1,606
Ram 4 Gb Ddr-4 Kingston Laptop	40%	1,620	648	972
Router Wireless Tp-Link Ac1200 C6	40%	791	316	475
Total C/f		25,22,999	6,02,370	19,20,629

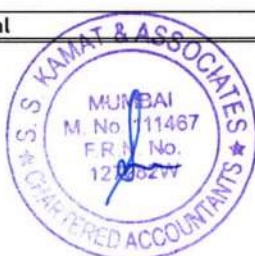


For Global Vikas Trust

Trustee

[Handwritten signature]

(Schedule-7A Continued)				
Particulars	Rate	Amount	Depreciation	Closing Balance
Total b/f		25,22,999	6,02,370	19,20,629
Scanner Epson Ds-530 -Mumbai	40%	13,596	5,438	8,158
Ups Intex	40%	2,141	856	1,285
Usb Wifi	40%	1,177	471	706
128 Gb Ssd Hdd - Pg	40%	907	363	544
Lan - Pg	40%	2,016	806	1,210
Laser Printer With Auto Duplex Printing & Wi-Fi	40%	3,436	1,374	2,062
Printer Hp Lj M1005 Palghar	40%	3,304	1,322	1,982
Projector Benq Gv1	40%	5,198	2,079	3,119
Instanio Water Heater Movable Properties	40%	2,708	1,083	1,625
Fan - Khargoan Movable Properties	10%	2,068	207	1,861
Cctv Camera - Sirsala Movable Properties	40%	5,085	2,034	3,051
Furniture & Fixture- Kachchh Movable Properties	10%	75,295	7,530	67,765
Office Table And Chairs - Kachchh Movable Properties	10%	25,664	2,566	23,098
Bed Sheets & Mattress Mh Movable Properties	10%	33,771	3,377	30,394
Electrical Fittings Mh Movable Properties	10%	19,721	1,972	17,749
Fridge Sirsala Movable Properties	15%	7,232	1,085	6,147
Furniture & Fixtures - Parbhani Movable Properties	10%	1,016	102	914
Office Table & Chairs - Mh Movable Properties	10%	41,908	4,191	37,717
Bedsheet & Mattresses - Raisen Movable Properties	10%	3,085	309	2,776
Furniture & Fixture - Babai Movable Properties	10%	6,330	633	5,697
Furniture & Fixture - Burhanpur Movable Properties	10%	29,875	2,988	26,887
Furniture & Fixture - Vidhisha Movable Properties	10%	3,924	392	3,532
Office Table And Chairs - Bareilly Movable Properties	10%	9,185	919	8,266
Office Table And Chairs - Barwani Movable Properties	10%	5,001	500	4,501
Office Table And Chairs - Khargone Movable Properties	10%	7,618	762	6,856
Office Table And Chairs - Raisen Movable Properties	10%	6,139	614	5,525
Furniture & Fixture - Mumbai Movable Properties	10%	23,560	2,356	21,204
Office Tables & Chairs Mumbai -2021 Movable Properties	10%	29,160	2,916	26,244
Office Tables & Chairs - Mumbai Movable Properties	10%	13,718	1,372	12,346
Shilpi Wooden Partition - Movable Properties	10%	5,224	522	4,702
Webster Shoe Cabinet With Lock - Mumbai Movable Properties	10%	9,739	974	8,765
Cupboard 1- Pg Movable Properties	10%	4,155	416	3,739
Cupboard 2- Pg Movable Properties	10%	4,374	437	3,937
Metal Slotted Angle Rack - Pg Movable Properties	10%	2,989	299	2,690
Office Table 2- Pg Movable Properties	10%	3,878	388	3,490
Office Tables & Chairs - Pg Movable Properties	10%	16,929	1,693	15,236
Refrigerator - Pg Movable Properties	15%	10,317	1,548	8,769
Washing Machine - Pg Movable Properties	15%	10,133	1,520	8,613
Electrical Installations Movable Properties	10%	2,657	266	2,391
Iphone 12 Mini - Kachchh Movable Properties	15%	28,069	4,210	23,859
Oneplus 9 Pro 5G Le2121 256 Gb 12Gb Stellar Black - Mumbai Mobile Movable Properties	15%	47,464	7,120	40,344
Redmi 10 - 6 Gb Ram 128 Gb Rom Mobile Movable Properties	15%	9,690	1,454	8,236
Redmi - 9 4Gb Ram 64Gb Ram Mobile Movable Properties	15%	6,683	1,002	5,681
Gp Project - Sound System Movable Properties	15%	6,522	978	5,544
Invertor - Parli Movable Properties	40%	5,594	2,238	3,356
Soil Testing Mini Lab -Mh Movable Properties	40%	25,160	10,064	15,096
Biometric Time Attendance Machine - Mumbai Movable Properties	40%	919	368	551
Cctv Camera - Khar Movable Properties	40%	6,894	2,758	4,136
Cctv Camera - Santacruz Movable Properties	40%	5,701	2,280	3,421
Economical Steal Height Trolley -Mumbai Movable Properties	10%	4,377	438	3,939
Intercom - Mumbai Movable Properties	40%	6,182	2,473	3,709
Mi Smart Water Purifier Ro+Uv-Mumbai Movable Properties	15%	7,031	1,055	5,976
Microtek 1100 Va inverter	15%	1,249	187	1,062
Microtek 2 Kva inverter	15%	2,836	425	2,411
Battery Stand (Double Battery) Movable Properties	15%	1,300	195	1,105
Cctv Camera - Pg Movable Properties	15%	29,859	4,479	25,380
Invertor- Pg Movable Properties	15%	1,822	273	1,549
Soil Testing Mini Lab - Pg Movable Properties	40%	30,586	12,234	18,352
Conference Call Speaker Movable Properties	15%	36,829	5,524	31,305
Geyser Movable Properties	40%	980	392	588
Projector Movable Properties	15%	11,295	1,694	9,601
Total Other Assets		32,54,274	7,22,891	25,31,383
Total		1,63,44,766	38,19,358	1,25,25,408



For Global Vikas Trust

Trustee

Global Vikas Trust

ASSETS USED FOR APPLICATION OF TRUST PURPOSE (Schedule 7B)				
Particulars	Opening Balance	Addition	Deletion / Depreciation	Closing Balance
Computer, Printer, Laptop & Scanner - Assets Used of Trust Purpose	4,38,180	6,35,835	-	10,74,015
Computer - Bharuch Assets Used of Trust Purpose		64,700		64,700
Computer - Jalgaon Assets Used of Trust Purpose	19,400			19,400
Computer -Madhyapradesh Assets Used of Trust Purpose	13,900			13,900
Computer - Marathwada Assets Used of Trust Purpose	2,12,626	11,349		2,23,975
Computer - Mumbai Assets Used of Trust Purpose	1,64,024	5,54,938		7,18,962
Fan - Jalgaon Assets Used of Trust Purpose	3,800			3,800
Fan - Jawhar Assets Used of Trust Purpose	2,800			2,800
Fan -Mumbai Assets Used of Trust Purpose		2,050		2,050
Speaker - Mh Assets Used of Trust Purpose	21,630			21,630
Speaker - Mumbai Assets Used of Trust Purpose		2,798		2,798
Furniture & Fixtures Assets Used of Trust Purpose	1,97,780	72,581	-	2,70,361
Furniture & Fixture- Bharuch Assets Used of Trust Purpose		12,900		12,900
Furniture & Fixture - Jg Assets Used of Trust Purpose	60,300			60,300
Furniture & Fixture- Mh Assets Used of Trust Purpose	38,900	7,156		46,056
Furniture & Fixture- Mumbai Assets Used of Trust Purpose	89,780	52,525		1,42,305
Furniture & Fixture- Pg Assets Used of Trust Purpose	8,800			8,800
Global Krishikul - Depreciable Assets Assets Used of Trust Purpose	17,02,020	52,12,099	-	69,14,119
Computer, Printer, Laptop & Scanner - Krishikul		2,51,797		2,51,797
Furniture & Fixture - Krishikul		8,53,183		8,53,183
Plant & Machinery - Krishikul	17,02,020	41,07,119		58,09,139
Movable Assets - Motor Car Assets Used of Trust Purpose	38,96,962	59,500	-	39,56,462
Motor Car - Kachchh Assets Used of Trust Purpose	6,21,000			6,21,000
Motor Car - Mh Assets Used of Trust Purpose	15,75,962			15,75,962
Motor Car - Pg Assets Used of Trust Purpose	17,00,000			17,00,000
Two Wheelar - Bharuch Movable Properties		59,500		59,500
Plant & Machinery Assets Used of Trust Purpose	1,18,252	49,45,076	-	50,63,328
Mobile - Assets Used of Trust Purpose	34,000	36,668		70,668
Plant & Machinery - Bhileqaoan Assets Used of Trust Purpose		3,09,680		3,09,680
Plant & Machinery - Marathwada Assets Used of Trust Purpose	76,500	45,98,728		46,75,228
Plant & Machinery - Mumbai Assets Used of Trust Purpose	7,752			7,752
Grand Total	63,53,194	1,09,25,091	-	1,72,78,285



For Global Vikas Trust

Trustee





S S KAMAT & ASSOCIATES
Chartered Accountants
1041, 10th Floor, Ijmima Complex,
Link Road, Malad West,
Mumbai-400 064.

The Bombay Public Trust Act, 1950
SCHEDULE - IX C
(Vide Rule 32)

Statement of income liable to contribution for the year ending 31st March, 2025

Name of the Public Trust : **GLOBAL VIKAS TRUST**
Registered No. : **E-33025 (MUMBAI)**

	Rs.	Rs.
I. Income as shown in the Income and Expenditure Account (Schedule IX)		38,34,74,139
II. Items not chargeable to Contribution under Section 58 and Rules 32 :		
(i) Donations received from other Public Trusts and Dharmadas	-	
(ii) Grants received from Government and Local authorities	-	
(iii) Interest on Sinking or Depreciation Fund	-	
(iv) Amount spent for the purpose of Seculer Education	-	
(v) Amount spent for the purpose of medical relief/Educational	1,00,000	
(vi) Amount spent for the purpose of veterinary treatment of animals.	-	
(vii) Expenditure incurred from donations for relief of distress caused by scarcity, drought, flood, fire or other natural calamity	-	
(viii) Deductions out of income from lands used for agricultural purposes :-	-	
(a) Land Revenue and Local Fund Cess	-	
(b) Rent payable to superior landlord	-	
(c) Cost of production, if lands are cultivated by trust	-	
(ix) Deductions out of income from lands used for non-agricultural purposes :-	-	
(a) Assessment, cesses and other Government or Municipal Taxes.	-	
(b) Ground rent payable to the superior landlord	-	
(c) Insurance premia	-	
(d) Repairs at 10 per cent of gross rent of building	-	
(e) Cost of collection at 4 per cent of gross rent of buildings let out.	-	
(x) Cost of collection of income or receipts from securities stocks, etc. at 1 per cent of such income	-	
(xi) Deductions on account of repairs in respect of buildings not rented and yielding no income, at 10 per cent of the estimated gross annual rent.	-	
		1,00,000
Gross Annual Income chargeable to contribution Rs.		38,33,74,139

Certified that while claiming deductions admissible under the above Schedule, the Trust has not claimed any amount twice, either wholly or partly, against any of the items mentioned in the Schedule which have the effect of double-deduction.

S S KAMAT & ASSOCIATES
Chartered Accountants
FRN 127282W

[Signature]
Auditors

Date : 30/10/2025

Trust Address :
101 & 102, Aabhar Condominium,
Plot No.46 of S.S. No. VII, 5th Road,
Khar West, Mumbai - 400 052.

[Signature]
Trustee

Date : 30/10/2025

Trustee

[Signature]
Trustee

Trustee



S S KAMAT & ASSOCIATES

Chartered Accountants

1041, 10th Floor, Ijmima Complex,
Link Road, Malad West,
Mumbai-400 064.

The Bombay Public Trust Act, 1950

SCHEDULE - IX D

[See Rule 19 (2(A))]

Information to be submitted by the Auditor along with Audit Report under sub Section (I) of Section 34 of the
Bombay Public Trust Act, 1950

Name of the Public Trust : GLOBAL VIKAS TRUST

Registered No. : E-33025 (MUMBAI)

Sr. No.	Particulars	Details			
1	Name of the Trust	Global Vikas Trust			
2	PAN No of Trust	AACTG7113L			
3	Registration No. with Date of registration under section 12A(a) of Income Tax Act, 1961 (43 of 1961)	12A Registration No AACTG7113LE20214		Date of Registration 28-05-2021	
4	Acknowledgement No. with Date of Filing of the Return of Income for earlier three years	Sr. No.	Acknowledgement No.	FY	Date of Filing
		i	382618091011125	2024-2025	01-11-2025
		ii	521756381280924	2023-2024	28-09-2024
		iii	490626321311023	2022-2023	31-10-2023
5	PAN no. of All Trustees (as on 31st March, 2025)	Sr. No.	Name of Trustee	PAN No	
		i	Mr. Mayank Ramesh Gandhi	AAAPG8771G	
		ii	Mr. Sanjay Babubhai Parmar	AFMPP7455F	
		iii	Mr. Jatinkumar Ashokkumar Jain	AEEPJ0906Q	
		iv	Mr. Dr. Harishchandra Madhavrao Wange	AAKPW4948F	

S S KAMAT & ASSOCIATES

Chartered Accountants

FRN 127282W



Date : 30/10/2025

S S Kamat

Auditors

M.No. 111467

GLOBAL VIKAS TRUST

SIGNIFICANT ACCOUNTING POLICIES AND NOTES TO ACCOUNTS FOR THE YEAR ENDED 31.03.2025

I. BACKGROUND:

Global Vikas Trust a charitable trust, is dedicated to transforming rural India by enhancing the livelihoods of marginal farmers and promoting sustainable agricultural practices. Operating primarily in the Marathwada region of Maharashtra and Gujrat, the project tackles critical issues such as water scarcity, soil quality, and crop productivity. Key activities include encouraging farmers to diversify from traditional crops to horticultural fruit tree plantations, aiming to boost incomes to at least ₹1 lakh per acre annually also improving water management through the construction of check dams and Global River Aqua shafts, which recharge aquifers and raise the water table, thereby supporting agricultural activities and enhancing household resilience.

The Trust is registered under Section 12A(a) and 80G of the Income Tax Act, 1961, vide Registration no. AACTG7113LE20214 Dated 28.05.2021 from AY 2022-23 to AY 2026-27.

The Trust is registered under FCRA 1976 vide No. 083781701 dated 22.09.2023 for a period of 5 years with effect from date of Registration.

II. SIGNIFICANT ACCOUNTING POLICIES AND NOTES ON ACCOUNTS:

1. Basis of preparation

The financial statements are prepared and presented under the historical cost convention on the accrual basis of accounting and comply with the mandatory Accounting Standards ("AS") prescribed by the Institute of Chartered Accountants of India to the extent applicable.

2. Revenue Recognition

The Trust has a policy to recognize income as follows:

- a) Grants as and when utilized
- b) Donations as and when received
- c) Project Receipts as and when received
- d) Interest income from bank as and when received and as per the certification from banks.

e) Expenses are recognised on accrual basis.





3. Other Earmarked Fund

Trust has renamed its Building Fund as Agriculture Centre Premises Fund during the year.

Further, for FY 2022-2023 & FY 2023-2024 Trust had filed Form 10 Setting a side Rs. 11,08,24,246/-. During the year the said amount is shown Separately in Earmarked Funds as Set Apart Fund Form 10, by apportioning it from Accumulated Surplus (Income & Expenditure A/c).

4. Investment

The Trust has made Investments in Fixed Deposits with Bank. The year-end Balance including Accrued Interest Rs. 18,39,75,480/-

5. Project Expenses

Project Expenses consist of expenses directly incurred as identified by the Management towards specific projects.

6. Fixed Assets and Depreciation

- a) The fixed assets have been capitalized at acquisition cost, with all identifiable expenditure incurred to bring the asset into present condition.
- b) As informed, the management has done physical verification of Fixed Assets during the year. On such verification no discrepancies were found.
- c) The assets acquired for specific usage are accounted at its full value.
- d) Depreciation has been charged at the rates prescribed under the Income Tax Act, 1961.
- e) Some fixed assets purchased have been installed at the premises of the Project. The Management has informed that the same has been physically verified by them and no material discrepancies from books were found on such verification.
- f) None of the fixed assets have been revalued during the year.

7. Provisions

A provision is recognized if, as a result of a past event, the Trust has a present legal obligation that can be estimated reliably, and it is probable that an outflow of economic benefits will be required to settle the obligation. Provisions are determined by the best estimate of the outflow of economic benefits required to settle the obligation at reporting date. Where no reliable estimate can be made, a disclosure is made as



contingent liability. A disclosure for contingent liability is also made, when there is a possible obligation or a present obligation that may, but probably will not, require an outflow of resources. Where there is a possible obligation or a present obligation in respect of which the likelihood of outflow of resource is remote, no provision or disclosure is made.

8. Contingent Liabilities

There are no Contingent Liabilities.

9. Events occurring after the date of the Balance Sheet

As per the information and explanations given, there are no events occurring after the date of the Balance Sheet which alter or materially affect the financial position of the Balance Sheet as on that date.

The balances of creditors, loans, advances, deposits etc as shown in the Financial Statements as on 31.03.2025, are subject to confirmation & subject to adjustments due to any reconciliation after such confirmation.

10. Wherever documentary evidence or supporting was not available for expenses, we have relied upon the management authentication and representation, that the same has been incurred for the purpose of the Trust.
11. Corresponding figures for previous periods presented have been regrouped, where necessary, to conform to the current year's classification.

As per our Report of Even date

For S S Kamat & Associates

For M/s. Global Vikas Trust

Chartered Accountants

Regn No. (F.R.N.) - 127282W

S S Kamat
Proprietor

M. No. 111467

Mumbai : 30/10/2025



Mayank Gandhi
Trustee

Jatin Jain
Trustee

Sanjay Parmar
Trustee

Mumbai : 30/10/2025



FORM NO. 9A [See rule 17(1)]

Application for exercise of option under clause (2) of the Explanation to sub-section (1) of section 11 of the Income - tax Act, 1961.



e-Filing Anywhere Anytime
Income Tax Department, Government of India

Acknowledgement Number -354404570301025

To
The Assessing Officer

DLC
WX
102
3
EXEM. WARD 1(3), MUMBAI

I, **SANJAY BABUBHAI PARMAR**, on behalf of [name of the trust/institution/association] **GLOBAL VIKAS TRUST** Permanent Account Number (PAN) **AACTG7113L** do hereby wish to exercise the option referred to in clause (2) of the Explanation to sub-section (1) of section 11 of the Income-tax Act, 1961 for an amount of ₹ 7,93,00,000 (detailed in A below) to be deemed to be the income applied for charitable or religious purposes during the previous year 2024-25 for the reasons mentioned in B below.

A. The details of income in this regard are:

- | | | |
|-------|---|----------------|
| (i) | Amount of income derived from property held under trust / held under trust in part, during the above mentioned previous year: | ₹ 38,34,74,139 |
| (ii) | Amount of income [out of (i)] actually applied to charitable or religious purposes in India: | ₹ 24,64,73,313 |
| (iii) | Amount of income referred to in (ii) that falls short of 85% of the income referred to in (i): | ₹ 7,94,79,705 |
| (iv) | The amount of income in respect of which the option is being exercised: | ₹ 7,93,00,000 |

B. The reasons for the shortfall in application of income are as under:—

- | | | |
|-----|--|---------|
| (a) | Whether the income was not received during the previous year?
If Yes, the amount of income that was not received: | No
- |
| (b) | any other reason ?
If yes, then specify the reason and the corresponding amount of income: | Yes |

Sl. No.	Reason for shortfall	Amount of income
1	Proper Opportunity to spent not availed.	79300000

Designation:

Trustee

Address:

50/393, Motilal Nagar, M G Road,
Goregaon, Goregaon S.O, MUMBAI,
Maharashtra, India - 400104

Date:	30-Oct-2025
Place	Mumbai
IP Address	14.96.91.94

Acknowledgement Number - 354404570301025
--

This form has been digitally signed by <u>SANJAY BABUBHAI PARMAR</u> having PAN <u>AFMPP7455E</u> from IP Address <u>14.96.91.94</u> on <u>30-Oct-2025 04:48:04 PM</u> Dsc SI No and issuer <u>,C=IN,O=Verasys Technologies Pvt Ltd.,OU=Certifying Authority</u>



Unique Document Identification Number(UDIN) for Practicing Chartered Accountants

[Home](#) [About Us](#) [Members Registration](#) [Forgot Password](#) [Verify UDIN](#) [Helpdesk](#) [FAQs](#) [PD Portal](#)

[Video/Webcast](#) [Contact Us](#)

DOCUMENT DETAILS

Verification Date/Time: 01-11-2025 11:14:28

UDIN Generation Date/Time: 01-11-2025 | 11:12:47

CA is entitled to revoke the UDIN, if he so desires, on or before 03-11-2025 11:12:47. You may like to verify this particular UDIN after 03-11-2025 11:12:47.

Unique Document Identification
Number (UDIN): 25111467BMIGGN2219

Member Details: SADANAND SHASHIKANT KAMAT (111467)

Firm Details: 127282W

Document Type: GST and Tax Audit

Particulars of Section / Form under
which Report issued: Form 10B - Tenth proviso to section 10(23C)(b)(iv)/ (v)/
(vi)/ (via) and section 12A(1)(b)(ii)

Date of signing of Document: 01-11-2025

Figures/Particulars:
1. Assessment Year: 2025-2026
2. Total Income: 383474139 (Actual) : 38,34,74,139
3. PAN of the Assessee/ Auditee: AACTG7113L
4. Total amount to be allowed as application: 246473313
5. Taxable Income: 179705

Document Description: Trust Audit in Form 10B

Status: Active

[VERIFY ANOTHER UDIN/ EXIT](#)

Acknowledgement Receipt of Income Tax Forms

(Other Than Income Tax Return)



e-Filing *Anywhere Anytime*
Income Tax Department, Government of India

e-Filing Acknowledgement Number / Quarterly Statement Receipt Number

382358590011125

Date of e-Filing

01-Nov-2025

Name	: GLOBAL VIKAS TRUST
PAN/TAN	: AACTG7113L
Address	: 101 & 102, Aabhar Condominium, Plot No 46 of S S No VII, 5th Road, Khar West, Mumbai - 400052
Form No.	: Form 10B (A.Y. 2023-24 onwards)
Form Description	: Audit report under clause (b) of the tenth proviso to clause (23C) of section 10 and sub-clause (ii) of clause (b) of sub-section (1) of section 12A of the Income-tax Act, 1961, in the case of a fund or trust or institution or any university or other educational institution or any hospital or other medical institution
Assessment Year	: 2025-26
Financial Year	: -
Month	: -
Quarter	: -
Filing Type	: Original
Capacity	: Chartered Accountant
Verified By	: 111467

(This is a computer generated Acknowledgement Receipt and needs no signature)

Sl No	Attachment Name	Size(bytes)	Hash value of Attachment
1	IE.pdf	86441	6ca32ac0a998eff491ac32753832f62b5ed937bb2d199e3ef42db5a78c76d3bd
2	BS.pdf	91167	6a3f3137df27f0b40f1f3d7ff834f7aff913ba7441ee33239e695716ad3e49d7

Form FC-4
[See rule 17]

Darpan ID : MH/2021/0299318

The Secretary to the Government of India,
Ministry of Home Affairs,
Foreigners Division (FCRA Wing)
Major Dhyan Chand National Stadium, India Gate
New Delhi - 110002

Subject: Account of Foreign Contribution (FC) for the year ending on the 31st March, 2025

1. (a) Name and address of person/association: Global Vikas Trust
G-1, PLOT 215, NILAN SAGAR CHS LTD, JAWAHAR NAGAR ROAD
NO 3, OPP. I.B. PATEL SCHOOL, GOREGAON,GOREGAON,400062

(b) FCRA registration/prior permission number and date: 083781701 22/09/2023

2. Details of receipt of foreign contribution :

(i) Foreign Contribution received in cash/kind(value):

(a) Brought forward foreign contribution at the beginning of the year(Rs.) 0.00

(b) Income During the year*:

(i) Interest: 103707.00

(ii) Other receipts from projects/activities:

Sl. No	Name and location of project/activity	Year of commencement of the project / activity	Income during the year (Rs.)
--------	---------------------------------------	--	------------------------------

(iii) Transfer of Foreign Contribution part of income-tax refund from non-FCRA bank account: 0.00

(c) Foreign contribution received from foreign source during the financial year (Rs.):

(i) Directly from a foreign source: 9012692.00

(ii) as transfer from a local source: 0.00

(d) Total Foreign Contribution (a+b+c) (Rs.): 9116399.00

*i.e. interest accrued on foreign contribution, or any other income derived from foreign contribution,
e.g. sale proceeds from assets created from foreign contribution, or interest thereon during the year, income from projects/activities.

(ii) (a). Donor wise detail of foreign contribution received:

Sl.No	Name of donors	Institutional/Individual	Detail of the donor: official address; email address; website address:	Purposes for which received (social,cultural,educational,economic,religious)	Specific activity / project	Amount Rs
(1)	(2)	(3)	(4)	(5)	(6)	(7)

Under Section 18, FCRA 2010 read with Rule 17 FCRA 2011, submission of AR is mandatory. However, after cancellation/expiry of registration certificate, it is optional and does not entitle for any claim whatsoever.

Sl.No	Name of donors	Institutional/Individual	Detail of the donor: official address; email address; website address:	Purposes for which received (social,cultural,educational,economic,religious)	Specific activity / project	Amount Rs
1	OMPRAKASH INC DBA	Institutional	1/MPRAKASH FOUNDATION 2/2311 N 45TH ST 3/US/SEATTLE,98103,WA , United States of America, Email Id: admin@omprakash.org, Website Address :	Social	Cluster based horticulture plantation programme with farmers	56007.00
2	THE ASSOCIATION OF INDIANS IN PROJECT INDIA	Institutional	100, united nations plz apt, 38d ,New York 10017-1755 , United States of America, Email Id: asmi.a.bhatia@gmail.com, Website Address :	Social	Cluster based horticulture plantation programme with farmers	3336000.00
3	INDIA DEVELOPMENT SERVICE	Institutional	525 Jackson Blvd, Oak Park, IL 60304, United States of America , United States of America, Email Id: treasurer@idsusa.org, Website Address :	Social	Cluster based horticulture plantation programme with farmers	1292095.00
4	ANIL CHANDIRANI	Individual	P O Box 124909, Villa 353 11B, Al Safa1 Street. Dubai. United Arab Emirates , United Arab Emirates, Email Id: Achandirani@gmail.com, Website Address :	Social	Cluster based horticulture plantation programme with farmers	4204000.00
5	ANIL AGARWAL MD LLC	Institutional	720 Somerset ST, Franklin Lakes, New Jersey 07417 , United States of America, Email Id: , Website Address :	Social	Cluster based horticulture plantation programme with farmers	124590.00

(b) Cumulative purpose-wise (social, cultural, educational, economic, religious) amount of all foreign contribution donations received:

Sl.No	Purpose	Amount
1	Social	9012692.00

3. Details of Utilisation of foreign contribution:

(a) Details of activities/projects for which foreign contribution has been received and utilised (in rupees)

Sl. No.	Name of project/activity	Address/Location	Previous Balance		Receipt during the year		Utilised		Balance	
			In cash	In Kind	In cash	In Kind	In cash	In Kind	In cash	In Kind
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

Under Section 18, FCRA 2010 read with Rule 17 FCRA 2011, submission of AR is mandatory. However, after cancellation/expiry of registration certificate, it is optional and does not entitle for any claim whatsoever.

1	Cluster based horticulture plantation programme with farmers	Sirsala Bid/Beed Maharashtra 431128	0.00	0.00	9116399.00	0.00	23510.16	0.00	9092888.84	0.00
Total			0.00	0.00	9116399.00	0.00	23510.16	0.00	9092888.84	0.00

(i) Utilisation** for projects as per aims and objectives of the person/association(Rs.): 23510.16

(ii) Total administrative expenses as provided in rule 5 of the Foreign Contribution (Regulation) Rules, 2011 (Rs.) :0.00

(iii) Total utilisation of foreign contribution (Rs.) (i+ii):23510.16

** It is affirmed that the utilisation of foreign contribution is not in contravention of the provisions contained in the Foreign Contribution(Regulation) Act, 2010 (42 of 2010) and more particularly in section 9 and section 12 of the Act which, inter-alia, states that the acceptance of foreign contribution is not likely to affect prejudicially:

- (A) the sovereignty and integrity of india; or.
- (B) the security, strategic, scientific or economic interest of the state; or
- (C) the public interest; or
- (D) freedom or fairness of election to any Legislature; or
- (E) friendly relations with any foreign state; or
- (F) harmony between religious, racial, social, linguistic or regional groups, castes or communities.

(b) Details of purchase of fresh assets included in Para3(a) above:

Sl. No.	Name of project/activity	Details of fresh assets	Objective of acquiring fresh assets	Cost of fresh assets (In Rs.)
---------	--------------------------	-------------------------	-------------------------------------	-------------------------------

(ba) Details of movable assets created out of foreign Contribution (as on 31st March of Financial Year):

Sl. No.	Description of the assets	Address/Location where the asset is kept	Value as on beginning of the Financial Year (in Rs.)	Value of assets acquired during the Financial Year (in Rs.)	Value of assets disposed during the Financial Year (in Rs.)	Value as per the balance sheet at the end of the Financial Year (in Rs.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
i	NA	NA Mumbai Suburban 400052 Maharashtra	0.00	0.00	0.00	0.00

(bb) Details of immovable properties acquired out of foreign contribution (as on 31st March of Financial Year):

Sl. No.	Details of immovable asset (Land/Building etc.)	Size	Address/Location	Value as per the balance sheet(in Rs.)
(1)	(2)	(3)	(4)	(5)
i	NA	NA	NA Mumbai Suburban 400052 Maharashtra	0.00
	Total			0.00

(c) Foreign contribution transferred to other person/associations before 29.09.2020 (with effect from the operation of the Foreign Contribution (Regulation) Amendment Act, 2020):

Sl. No.	Name of the person/association	Date	Purpose	Amount
(1)	(2)	(3)	(4)	(5)

(d) Total utilisation in the year (Rs.)(a+c) 23510.16

4. Details of unutilised foreign contribution:

(i) Total foreign contribution invested in term Deposits (Rs.):

Sr. No.	Details	Total(in Rs.)
(a)	Opening Balance Of FD	0.00
(b)	FD made during the year	0.00
(c)	Less: realisation of previous FD	0.00
d	Closing balance of FD	0.00

(ii) Balance of unutilised foreign contribution, in cash/bank, at the end of the year(Rs):

- (a) Cash in hand: 0.00
- (b) in FC designated bank account: 9092888.84
- (c) in utilisation bank account(s): 0.00
- (d) total Rs.(a+b+c): 9092888.84

(iv) Carry forward of unspent part of allowable administrative expenses in a financial year.

Sl. No.	Particulars	Amount (in Rs.)
(A)	Brought forward unspent part of allowable administrative expenses	0.00
(B)	Total foreign contribution received during the year	9116399.00
(C)	Allowable administrative expenses of current financial year [20 per cent. of B]	1823279.80
(D)	Total administrative expenses incurred during the current year	0.00
(E)	Administrative expenses of current year utilised out of A above.	0.00
(F)	Administrative expenses of current year utilised out of C above.	0.00
(G)	Unspent part of C above available to be carried forward.	1823279.80
(H)	Out of G above, amount to be carried forward to next financial year.	1823279.80
(I)	Reason for carry forward of unspent part of allowable administrative expenses to next financial year.	Unutilised foreign contribution

5. Details of foreigners as Key functionary/working/associated: 0

6. Details of land and building remained unutilised for more than two years:

Sl. No.	Location of land and building	Year of acquisition	Purpose of acquisition	Reason of unutilisation
(1)	(2)	(3)	(4)	(5)

(7) (a) Details of FCRA Account for receipt of foreign contribution (As on 31st March of the year ending):

Name of the Bank	Branch Address(With pincode)	Phone No.	e-mail	IFSC Code	Account number	Date of Opening Account
(1)	(2)	(3).	(4)	(5)	(6)	(7)

Under Section 18, FCRA 2010 read with Rule 17 FCRA 2011, submission of AR is mandatory. However, after cancellation/expiry of registration certificate, it is optional and does not entitle for any claim whatsoever.

Name of the Bank	Branch Address(With pincode)	Phone No.	e-mail	IFSC Code	Account number	Date of Opening Account
STATE BANK OF INDIA	11 Sansad Marg, New Delhi 110 001	02223374100	sbi.00691@sbi.co.in	SBIN0000691	XXXXXXXX1151	16/08/2022

(b) Details of another FCRA Account(if any,) for keeping or utilising foreign contribution (As on 31st March of the year ending)

(c) Details of all utilisation bank accounts (if any) for utilisation of Foreign Contribution (As on 31st March of the year ending):

Name of the Bank	Branch Address(With pincode)	Phone No.	E-mail	IFSC Code	Account No	Date of Opening Account
(1)	(2)	(3)	(4)	(5)	(6)	(7)
KOTAK MAHINDRA BANK	KOTAK MAHINDRA BANK LTD. EVERSHINE ANGAN, GR FLOOR, PLOT NO 4, JAWAHAR NAGAR, GOREGAON WEST, MUMBAI 400062 MUMBAI MAHARASHTRA, Maharashtra, Mumbai	9619803146	0643_goregaonWest_referral@kotak.com	KKBK0000643	XXXXXX0349	17/07/2025

8 *Whether during the period under report:

- | | | |
|--------|--|----|
| (i) | any foreign contribution was transferred to any FCRA registered association? | No |
| (ii) | any foreign contribution was transferred to any Non FCRA registered association? | No |
| (iii) | any functionary of the Association has been prosecuted or convicted under the law of the land? | No |
| (iv) | any asset created out of foreign contribution is registered in names other than the name of Association? | No |
| (v) | any domestic contribution has been created in any FCRA Account? | No |
| (vi) | the Association has received any foreign Contribution in an account other than the designated FCRA receipt Account? | No |
| (vii) | the Association has utilised foreign contribution for any purpose other than the defined purposes in the FCRA certificate of registration or prior permission? | No |
| (viii) | the Association has invested any foreign contribution in any speculative activity as defined in rule 4 of the Foreign Contribution (Regulation) Rules, 2011? | No |
| (ix) | the Association or any of its functionary/office bearer has violated any of the conditions as enumerated under sub-section (4) of section 12 of the Act? | No |
| (x) | the Association has made expenditure on Administrative expenses exceeding 20 per cent of the foreign contribution received? | No |
| (xi) | any fixed asset acquired out of foreign contribution has been sold out? | No |
| (xii) | sale proceed of above fixed asset has been diverted / has not been deposited in FCRA Account? | No |
| (xiii) | any FD proceeds has been credited in any account other than FCRA Account? | No |

Under Section 18, FCRA 2010 read with Rule 17 FCRA 2011, submission of AR is mandatory. However, after cancellation/expiry of registration certificate, it is optional and does not entitle for any claim whatsoever.

(xiv)	any organization/entity not belonging to the Association is being managed/financially supported by the Association?	No
(xv)	the Association has utilised any foreign contribution outside India?	No

*Note: Wherever the answer of above question is in 'yes', brief details must be provided.

9. Details of Chartered Accountant issuing the certificate under sub-rule (5) of rule 17:

(i)	name of the Chartered Accountant:	Sadanand Shashikant Kamat
(ii)	address:	1041, 10th Floor, IJMIMA Complex, Behind Malad Depot, Link Road, Malad (West),,,Mumbai,Mumbai Suburban,Maharashtra
(iii)	Member Registration number:	111467
(iv)	e-mail Address:	kamat4399@yahoo.co.in
(v)	date of issue of certificate:	30/12/2025
(vi)	Whether any violation of the Act has been pointed out in certificate, and if so, details thereof:	

Declaration

I/We Sanjay B Parmar hereby declare that the above particulars furnished by me are true and correct

I also affirm that the receipt of foreign contribution and its utilisation have not been violative of any of the provisions of the Foreign Contribution (Regulation) Act, 2010 (42 of 2010), and the rules, notifications or orders issued thereunder from time to time and the foreign contribution was utilised for the purpose(s) for which the person/association was granted registration/prior permission by the Central Government.



SANJAY B PARMAR
[Name of the Chief Functionary
(Chief Functionary)]

(Seal of the Association)



Form 1B.2

This section covers the Annual Impact Report (AIR) that should, at a minimum, cover the aspects described below.

This should cover at least the top 67 percent of programme spending for the reporting period. For each of the thematic areas the organisation works in, as per the SEBI defined 16 thematic areas, a separate AIR is to be prepared in Form 1B.2. This would help the organisation to determine eligibility for listing projects.

If the organisation has active listed securities in the same period, they should be covered using Form 2 that needs to be assessed by a competent social impact assessor of an empanelled social impact assessment firm, for each of the listed securities.

1B.2(i) List of Programmes funded through Listed Securities on SSE for which Form 2.1 is applicable

Serial No.	Listing ID	Programme/ Project Title	Total Spending in INR on this Programme in this FY	% spending on this Programme/ Project in the FY under review	Form 2.1 Prepared (Yes/ No)
1.					
Add more rows, if needed					

1B.2(ii) List of Programmes for which AIR is prepared in this section

Serial No.	Programme/ Project Title	Total Spending in INR on this Programme in this FY	% spending on this Programme/ Project in the financial year under review	Page Nos in this report
1.				
Add more rows, if needed				

Please note: Total of 1B.2(i) and 1B.2(ii) should be at least the top 67 percent of programme spending for the reporting period.

Sub-Section 1B.2.1 Annual Impact Report (AIR) Self-Reported

of **<Global Vikas Trust>**

for the period from 01.04.25 to 31.03.26

For <Project Name> comprising < > % spending in the financial year under review

Under <.....SSE Thematic Area>

Programme start date:

Programme Objective(s):

1) Strategic Intent and Planning

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
a) What is the social or environmental or cultural challenge the organization is addressing in this thematic area? Has this changed in the last year?	Must Reply	Global Vikas Trust is working towards addressing the economic development of rural India by helping small and marginal farmers adopt high income generating crops and sustainable agriculture practices. Since 2019 we have helped 31,000+ farmers earn over 10X from their livelihood (earlier the average annual income per acre was Rs. 38,000. After our intervention the average income is Rs. 3.93 lakhs) as per TISS report

b) <i>How is the organization attending to the challenge or planning to attend to the challenge in this thematic area? Has this changed in the last year?</i>	<i>Must Reply</i>	<i>Our project takes a new approach to an existing problem of farmers trapped in traditional crops with low income generation from agriculture.</i> <i>The details of the same are as follows;</i> <i>We undertake a cluster based cultivation program that enables farmers to come together as a group to participate in the program, take benefits and support, adopt high value crops, train them extensively and provide forward linkages support etc. this increases commitment and accountability amongst farmers and enables us to deliver our services properly.</i> <i>The scale of the program allows for a greater quantity of produce being available in a small area giving buyers easy access for bulk purchase and farmers the option to sell from their farm gate.</i> <i>Collective farming, sharing of resources and knowledge and helping each other to mutually coexist and benefit.</i> <i>We undertake a holistic approach of improving a farmer's resources - soil and water, so that aside from higher income from fruit tree cultivation the farm resources also improve.</i> <i>This approach has helped us uplift 31,000+ farmers to higher income generation from farming across 5,000 villages.</i> <i>We have not changed any part of the project last year.</i> <i>On the water conservation interventions - We rejuvenate seasonal rivers and tributaries in drought-prone and water scarcity facing regions enabling rural communities to conserve rainwater for their requirements beyond the monsoon season.</i> <i>We rejuvenate the rivers by deepening and widening the river bed and also constructing groundwater recharge shafts within these river beds to enable recharging of aquifers with runoff water and improving the groundwater table in the catchment area along the river flow path. Additionally, we have built surface</i>
--	--------------------------	---

		<i>level structures which enable conservation of water including CNB dams, KT Weirs, and Farm Ponds.</i> <i>Cumulatively we have rejuvenated 5 seasonal rivers and their tributaries covering a length of 200 kilometers which flow through 39 villages with a population of 66,847 people.</i> <i>We have not changed any part of the project last year.</i>
<i>c) Who or what is being impacted (target segment/ affected area)? Has this changed in the last year?</i>	<i>Must Reply</i>	<i>Through our livelihood programme we help small and marginal farmers. And it has not changed.</i> <i>Through our water conservation initiatives we intend to help village communities in drought-prone regions address their water requirements. And this has not changed.</i>
<i>d) What will be the outcomes of the activities, intervention, programs or project? Disclosure should include positive and potential unintended negative outcomes.</i>	<i>Must Reply</i>	<i>1) The intended impact of our project in the future will be the same as what we have achieved in the past implementing the same project.</i> <i>2) Higher income for small and marginal farmers who adopt our program.</i> <i>3) Farmers who are educated, trained and guided by us to adopt sustainable agriculture practices, soil management practices and water management techniques - successfully adopt the same and witness benefits in their farms.</i> <i>4) Improved quality of life and access to resources for farmers and their family members due to increased household income.</i> <i>5) Positive impact on the environment due to carbon capture from fruit tree plantation, soil management practices and water conservation.</i> <i>6) Educating, training and empowering more farmers through our training centre.</i> <i>7) With the increase in income there is reverse migration happening and youth are seeing future in farming</i>

		8) <i>In an era of subdivision of lands our project ensures that the family and relatives adopts collective farming approach thereby increasing the revenue and co-operation.</i>
--	--	---

9) Approach

<i>Item</i>	<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
a) <i>What is the baseline status* at the start of the activity/intervention/programs or project and at the end of the last reporting period?</i> <i>*Baseline status includes situation analysis/ context description at the start</i>	Must Reply	<i>At the start of the project, small and marginal farmers were cultivating cash crops and MSP backed crops in their farms and earning an average annual income of Rs. 38,000 per acre.</i> <i>After adopting our program, farmers planted fruit trees and started earning an average annual income of Rs 3.93 lakhs per acre as concluded by TISS report 2024.</i> <i>Before implementing our water conservation intervention the groundwater table in most locations was below 400 ft and post intervention the groundwater table has improved 40~50 ft The water levels in wells and borewells have improved</i>
b) <i>What has been the past performance trend? (if relevant)</i>	Must Reply	<i>Farmers have seen an increase in income from adopting our program, better soil health and better usage of water in their farm.</i> <i>Availability and accessibility of water has resulted in better development of rural communities</i>
c) <i>What is the solution implementation plan and the measures taken for sustainability of activity/intervention/programs or</i>	Must Reply	<i>Our program has been designed to be self-sustaining as we involve only marginal, credible and committed farmers to adopt the program in their respective farms.</i>

<i>project outcomes? Has there been any material change in your implementation model in the last one year?</i>		<i>There has been no material change to our implementation model.</i>
<i>d) Please brief out alignment of solution to Sustainable Development Goals (SDGs)/national priorities/state priorities/developmental priorities.</i>	<i>Must Reply</i>	<i>There are 8 UN SDG themes which get addressed through our programs and interventions.</i> <i>Improving the income generation of marginal farmers ensures two things, no poverty in farmer families and no hunger i.e. availability of food, nutrition and good health to all members (UN SDG 1, 2)</i> <i>By focusing on livelihood related education for farmers (UN SDG 4) we ensure farmers are not left behind in upskilling their technical knowledge and capabilities.</i> <i>Our water interventions ensure availability of water for farming and daily life usage for village communities beyond the rainfall season (UN SDG 6).</i> <i>By focusing on holistic rural development through various livelihood, women empowerment, and other socio-economic activities, we are able to ensure gender equality in opportunities and better economic prospects for the bottom segment of the population (UN SDG 5, 8).</i> <i>Climate action (UN SDG 13) is at the core of our program as we work towards implementing fruit tree plantation, capture atmospheric carbon, improve soil health and water management practices.</i> <i>The combined effect of more trees and river bodies in a given ecological system will have a positive impact on the environment ensuring sustainability of life (UN SDG 15).</i>

e) <i>How have you taken into consideration stakeholder feedback in this reporting period?</i>	<i>Must Reply</i>	<i>Farmers : Helpline number is available to share questions, queries, concerns, feedback at anytime</i> <i>Vendor : Dedicated point of contact with alternative contact options on both ends to ensure timely communication and coordination</i> <i>Ground Team : dedicated HR team and feedback, complaints and grievance redressal mechanism in place</i> <i>Donor / Team : dedicated donor management team in place to address any questions, queries, feedback</i>
f) <i>In the last year, what have you seen as the biggest risks to the achievement of the desired impact? How are these being mitigated?</i>	<i>Must Reply</i>	<i>Climate and weather related impact is the biggest risk we face in implementing our program.</i>

10) Impact Indicators

<i>Item</i>	<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
a) <i>What are the indicators used to evaluate the effectiveness and outcomes of programmes</i>	<i>Must Reply</i>	<i>For livelihood - Number of farmers beneficiaries</i> <i>Farm output of farmers from our intervention</i> <i>Farmer income</i> <i>For Krishikul - Number of farmers who got trained</i> <i>For Water Conservation - rural population benefitting from water availability and access</i>

<i>Item</i>	<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
<i>i) Timeline specific output indicators from inception to end of project</i> (1) Number of interventions implemented (2) Timeliness of intervention delivery (3) % of planned vs. achieved programmes	<i>Must Reply</i>	Number of beneficiaries: 4,611 farmers for livelihood, 20,000 farmers trained at farmer training centre, 66,847 rural population benefitting from water conservation Implementation period: April 2025 to March 2026 Target vs Achieved: 100%
<i>ii) Intermediate outcomes indicators (for e.g.) - starts around mid-term and continue to end-term of project</i> (1) Increased awareness or knowledge among the target population (2) Changes in attitudes or perceptions (3) Adoption of new behaviours or practices (4) Improved skills or capabilities (5) Increased access to resources or services	<i>Must Reply when applicable</i>	1. Yes 2. Yes 3. Yes 4. Yes 5. Yes
<i>iii) Overall outcome indicators (for e.g.) towards end-term and after end of the project period (depends on project gestation period)</i> (1) Behavioural change sustained over time (2) Improved social or economic conditions (3) Reduced rates of negative outcomes (e.g., poverty, disease, crime) (4) Enhanced quality of life (5) Increased resilience to future challenges	<i>Must Reply when applicable</i>	1. Yes 2. Yes 3. Yes 4. Yes 5. Yes

11)Relevance and Sustainability

(Please share in 3-5 sentences with a supporting fact/ data point)

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
i) <i>Relevance: Explain with a supporting fact/ data point how the initiative aligns with the organization's values and goals and is relevant to the target audience</i> ii) <i>Sustainability: Explain with a supporting fact/ data point how the initiative is sustainable and if it can continue to make a positive impact in the future.</i>	<i>Must Reply</i>	<i>Re 1: Today, 86% of the farming population are small and marginal land holders who earn an average annual income of Rs 38,000 per acre. GVT intends to uplift out of this low income trap by helping them earn over Rs 1 lakh per acre annually.</i> <i>Global Vikas Trust intends to transform rural India by helping small and marginal farmers adopt high income generating crops and sustainable agriculture practices, along with soil management practices and water management techniques. All activities of the program are aligned to achieve these objectives.</i> <i>Our farmer training centre extends training and guidance sessions to farmers on soil, water management, crop care, adoption of sustainable agriculture practices, tools, equipment, technology and high value crops, food processing and value chain activities.</i> <i>Re 2: This program is designed to be sustainable from the start as we involve the farmers to cultivate the crop in their own land. By giving them better income prospects from their own farm, we ensure they stay committed and sustain the project beyond our intervention.</i> <i>Water Conservation</i> <i>Marathwada, a region in Maharashtra, faces acute water scarcity due to its semi-arid climate and frequent droughts. The region receives between 500mm and 700mm of rainfall.</i>

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
		<i>The over-reliance on groundwater, inefficient irrigation methods, and deforestation have further worsened the situation. Many villages in Marathwada struggle with water availability, leading to distress migration, farmer suicides, and declining agricultural output. Water conservation initiatives, such as watershed management, rainwater harvesting and river rejuvenation are crucial for ensuring long-term water security in the region.</i> <i>Seasonal rivers drying up:</i> <i>Smaller seasonal rivers, which are the lifeline for the villages along the river path tend to dry up quickly post monsoon season. There are 4 reasons why water in smaller rivers and tributaries dry up beyond monsoon</i> <i>i) Climate Variability: Erratic monsoons and prolonged droughts reduce water flow, causing rivers and tributaries to dry up.</i> <i>ii) Overexploitation: Excessive groundwater extraction for agriculture and urban use depletes aquifers that feed small rivers.</i> <i>iii) Deforestation: Loss of forest cover in watersheds reduces soil moisture retention and disrupts the hydrological cycle.</i> <i>iv) Siltation: Accumulation of silt in riverbeds due to erosion reduces water-holding capacity, leading to drying during low-flow periods.</i> <i>Essentially, flowing water needs to be halted and stored for usage, with some of it going below the ground to improve the water table.</i> <i>Impact of these rivers drying up</i>

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
		i) Lack of drinking water during summer for both humans and animals ii) Lack of water for farming and vegetation iii) Erosion of soil, loss of soil nutrients, degradation of land iv) The long-term impact is salinization of soil, deforestation, and ecological impact <i>Solution: Rejuvenation of rivers through widening and deepening of the river. River deepening and widening is an engineering intervention aimed at modifying a river's physical characteristics to enhance its utility to the people in the nearby region (water flow, volume, sustenance, ease access, improve navigational access, etc.) and mitigate flood risks (often in the downstream areas). This process involves usage of machinery and calibrated scientific techniques to achieve the functional utility of the river whilst balancing ecological preservation.</i> <i>Global River Aquashfts (GRAs) are being constructed to channel river water underground, replenishing aquifers with lowered groundwater levels. This technique is especially effective in areas with low natural recharge or where groundwater levels have declined due to overuse. Water is directed into the GRA shafts built within the riverbed, where it percolates through soil and rock layers. This process not only aids in natural purification but also restores the aquifer, raises the water table, and enhances long-term groundwater availability.</i> <i>Benefits of GRA</i>

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
		i) Increased groundwater levels: The injection of rainwater into the borewell helps replenish the groundwater levels. This ensures a sustainable source of water and reduces dependence on surface water sources. ii) Improved water quality: The rainwater being clean improves the quality of the ground water and reduces the total dissolved solids (TDS) in the groundwater. iii) Reduced waterlogging and flooding: Injection recharge promotes better groundwater storage, reducing surface runoff, and minimizing the risk of waterlogging and flooding. iv) Cost-effective: Injection recharge of borewells is a cost-effective method of recharging groundwater compared to other methods like rainwater harvesting or building check dams. v) Environmentally friendly: Borewell recharge through the injection method helps reduce the pressure on surface water sources and minimizes the impact on the environment. vi) Increased agricultural productivity: Increased groundwater levels through injection recharge can help improve agricultural productivity, especially in areas with water scarcity. Overall, borewell recharge through the injection method (Global River Aquashaft) is an effective way to improve groundwater levels and ensure a sustainable source of water while minimizing the impact on the environment.
a) Briefly include narratives of Social, Environmental, Cultural and Economic impact on target segment(s) in the reporting period.	Must share any impact observed on the target segment	<u>Economic impact :</u> Farmer groups participating in our programs have witnessed increased income to a minimum of one lakh per acre per annum.

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
		Village communities benefit from availability and accessibility of water post monsoon season for both household and agriculture purposes adding to increased agriculture productivity. Farmers from across the country benefit from gaining training and knowledge on adopting sustainable agriculture practices, soil and water management, crop care practices, tools, equipment and technology adoption, cow based agriculture, food processing, and value chain activities. <u>Environment impact :</u> By planting short and long term fruit trees we are able to capture atmospheric carbon and sequester them adding positive impact to the environment By rejuvenating the river and constructing groundwater recharge shafts we are able to conserve runoff water to improve the groundwater table, improve the ecosystem around the river and restore ecological balance <u>Social impact :</u> Improved economic conditions have resulted in better social participation and engagements amongst farmer community members. We have also noticed joint farming by family members and relatives where sub division of land was a huge problem thus rendering all the benefits of collective farming. Availability and accessibility of water for the larger rural communities has resulted in better social cohesion and inclusion.

Item	S1: Upto Rs1 Cr	S2: More than Rs1 Cr
b) Beneficiary ⁴ /Stakeholder Validation through surveys and other feedback mechanism	Must Reply based on any simple method of validation	We have received several beneficiary testimonials and positive feedback which have been detailed on our website for public information. 1. Project Assessment report conducted by our donor, supporter and advisory board member Mr. Vallabh Bhansali through Tata Institute of Social Science (TISS). 2. Impact Assessment report conducted by our CSR partner B C Jindal Foundation through Pranav & Associates. 3. Impact Assessment report conducted by our CSR partner United Phosphorous Limited (UPL) through Deloitte.

12) Photographs conveying before and after impact of the Programme

(a maximum of 3 impact situations may be shared per Programme)

S1: Upto Rs1 Cr	S2: More than Rs1 Cr
Must Reply	Must Reply

13) Annexures

S1: Upto Rs1 Cr	S2: More than Rs1 Cr
Must Reply	Must Reply

⁴ Beneficiaries includes entities such as individual, person, thing, article, unit, body, creature

Item	NA	Yes	No
1) Blank copy of any questionnaire or survey forms used	-	Yes	
2) Summary analysis of surveys undertaken	-	Yes	
3) Impact Map linking outputs and outcomes to activities	-	Yes	
4) Copies of other consultation details (such as focus group write-ups, workshop notes, etc.)	NA	-	
5) Copies of evidence summarised or quoted in the social impact report	NA	-	
6) Notes of the previous social impact assessment meetings (when applicable)	NA	-	
7) Past Social Impact Assessment Statements for the projects funded by the Listed Security (when applicable)	NA	-	
8) Completion certificate of approved mandatory capacity building workshops	NA	-	
9) Case Studies/ Stakeholder Testimonials	-	Yes	
10) All stand-alone reports and that have contributed to the organisation's impact reporting for this period	-	Yes	

End of Sub-Section 1B.2.1 Use Sub-Section 1B.2 format for each Programme Report⁵ with Title Prefixed by Sub-section 1B.2.2, 1B.2.3, 1B.2.4, 1B.2.5 and so on for reporting additional projects totalling to 67 percent of total programme expenditure in the financial year under review mentioned at

SSE may specify additional parameters that may be required to be disclosed by SE in its AIR

⁵ For each programme reported in table 1.2.(ii) in Form 1.2

Form 1B.3 Declaration

<i>S1: Upto Rs1 Cr</i>	<i>S2: More than Rs1 Cr</i>
<i>Must Reply</i>	<i>Must Reply</i>

I hereby certify that all the information provided in this report are correct and that all documents submitted by our organisation are true copies.

*Authorised Representative of Global Vikas Trust Name: **Mayank Gandhi***

Signed:..... Date: 24/09/2026 Place:Mumbai.

Seal of NPO:

=====

Form 1B.4

Statement of Compliance

I, **Mayank Gandhi** (name and designation – Chair / CEO / Equivalent Senior position) of Managing Trustee (name of the Social Enterprise) certify that:

- a. All activities undertaken by the Social Enterprise are in conformity with the objectives as stated in the relevant constitution documents and aligned to the vision, purpose and mission of the Social Enterprise
- b. Activities reflect primacy of Social intent in the functioning of the Social Enterprise as per SEBI Act and regulations made thereunder that at least 67 percent* of our organisation's activities cover target population segments/ entities that are under-served or less privileged or live in regions recording lower performance in the development priorities of central or state governments (immediately preceding 3-year average of revenues/ expenditure/ total customer base and/or total number of beneficiaries⁶)
- c. I have reviewed the financial statements prepared by the Social Enterprise for the year ended and to the best of my knowledge and belief these Statements do not contain any materially untrue statement or omit any material fact or contain statements that might be misleading. Further, these Statements together present a true and fair view of the Social Enterprise's affairs and are in compliance with the relevant Accounting Standards, applicable laws and regulations
- d. To the best of my knowledge and belief, no transactions entered into by the Social Enterprise during the year ended are fraudulent, illegal or violative of the laws, regulations and policies and procedures of the Social Enterprise. The Social Enterprise has complied with all applicable laws and regulations as applicable for the Social Enterprise
- e. I accept responsibility for establishing and maintaining internal controls for operations as well as financial reporting and the Social Enterprise has implemented and evaluated the effectiveness of internal control systems of the Social enterprise in the conduct of operations and reporting thereon
- f. I am not aware of any instance during the year of significant fraud with involvement therein of the management or any employee having a significant role in the Social Enterprise's internal control systems.

For **Global Vikas Trust Name** Date: 24.09.26 Place: Mumbai



Mayank Gandhi
(Founder & Managing Trustee)



Global Vikas Trust

101 & 102, 'Aabhar Condominium', Plot No.46, 5th Rd, Khar West, Mumbai - 400052

Phone: +91 8591314651 | Email: connect@globalvikastrust.org | Reg No.: E 33025

www.globalvikastrust.org | www.facebook.com/globalparli | www.twitter.com/globalparli

Survey Topic : Harvesting Survey						Date :- / / 2026	
Name of the Staff 1						Name of the Staff 2	
Farmer Name							
Plantation Year			Farmer ID			Contact number	
District			Taluka			Village	
Production taken	Yes	No	Reason for production not taken				
Previous crop			Previous income			Harvest type	
Plantation Date					Donar Name		
Crop name			Delivered Quantity		Fruiting Stage Survey Alive Quantity		Alive Quantity
Plantation acre		Plantation Distance		Harvested Quantity		Harvested date (First Harvest Date)	
No of Harvested					Total production in KG		
Average selling price per KG					Total expenses ₹		
Post Harvest Farmer Status ➡	☐ Use Crop Suckers for reproduction			☐ Sell Crop Suckers to any nursery		☐ Not decided	
	☐ Not doing anything			☐ Any Other Crop Planted		Plant Name:-	
Staff Signature		1) _____ 2) _____			Farmer Signature		
Remark :						After Plantation Survey मधील नोंदवलेले क्षेत्र ▼	
						QR Code	

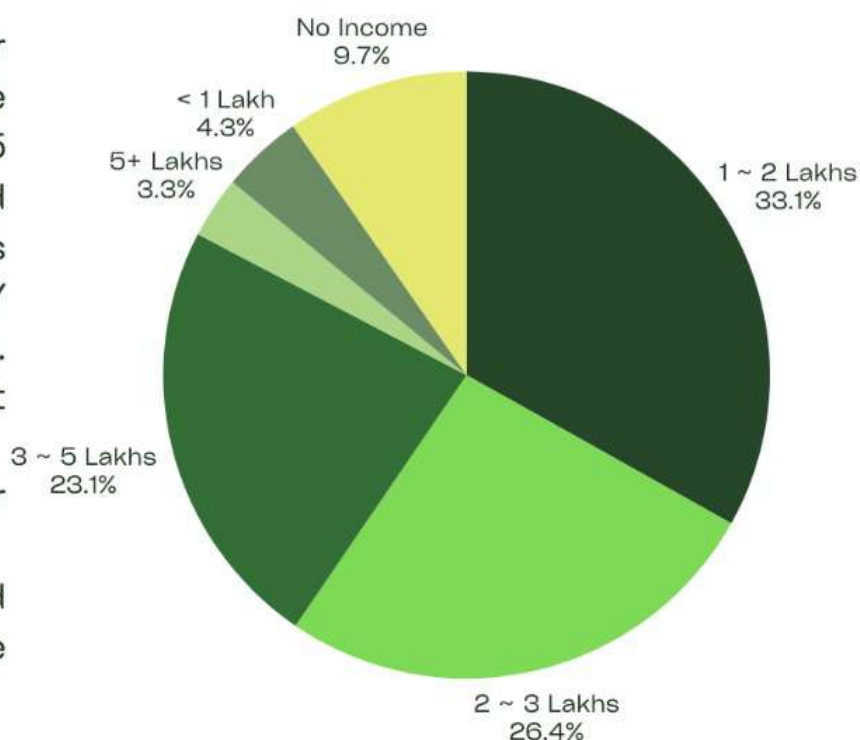
SUCCESS STORIES FY 24-25

Statistics

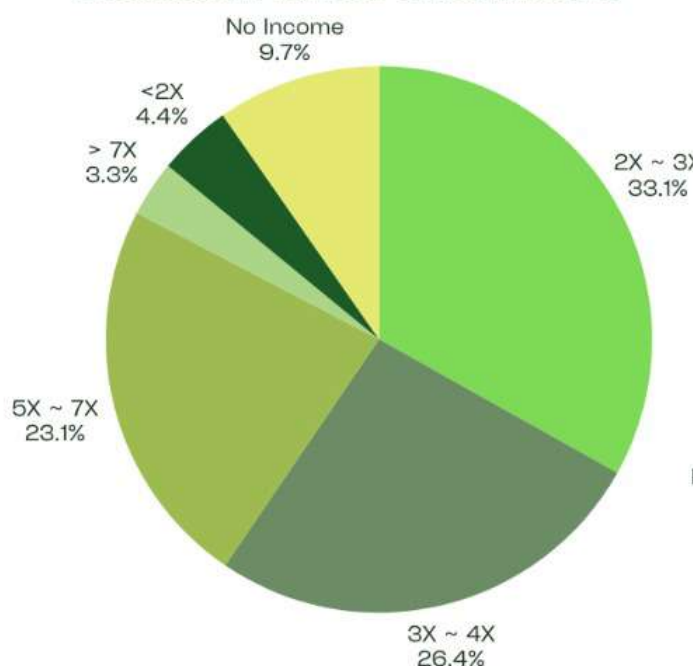
About 5,083 farmer beneficiaries were supported in FY 2024-25 under our farmer livelihood programme. 3,791 farmers received their harvest in FY 2025-26 (Short Term). The details of their harvest income are -

86 % of them earned over Rs. 1 lakh per acre, 52.8 % of them earned over Rs. 2 lakh per acre from our intervention.

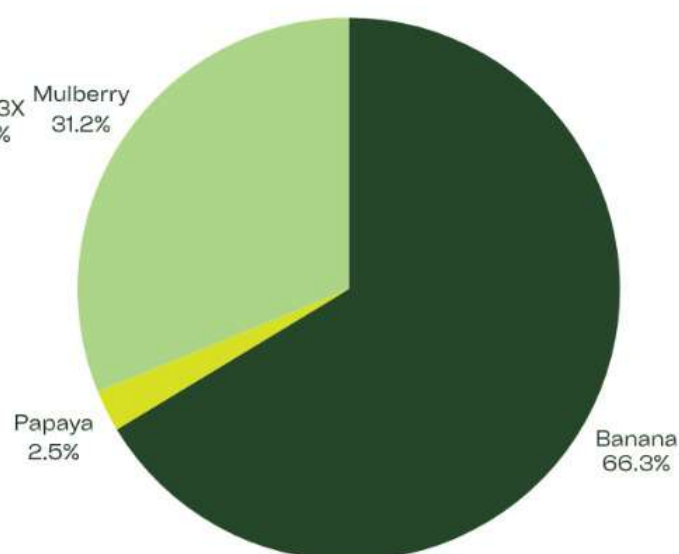
3,791 Farmer Beneficiaries Net Income per Acre



Increase in farmer's net income



Crop adopted by the 3,791 farmers





2024-25 PROJECT COMPLETION REPORT

The Farmer Livelihood Project

Project Supported by



Project Implemented by



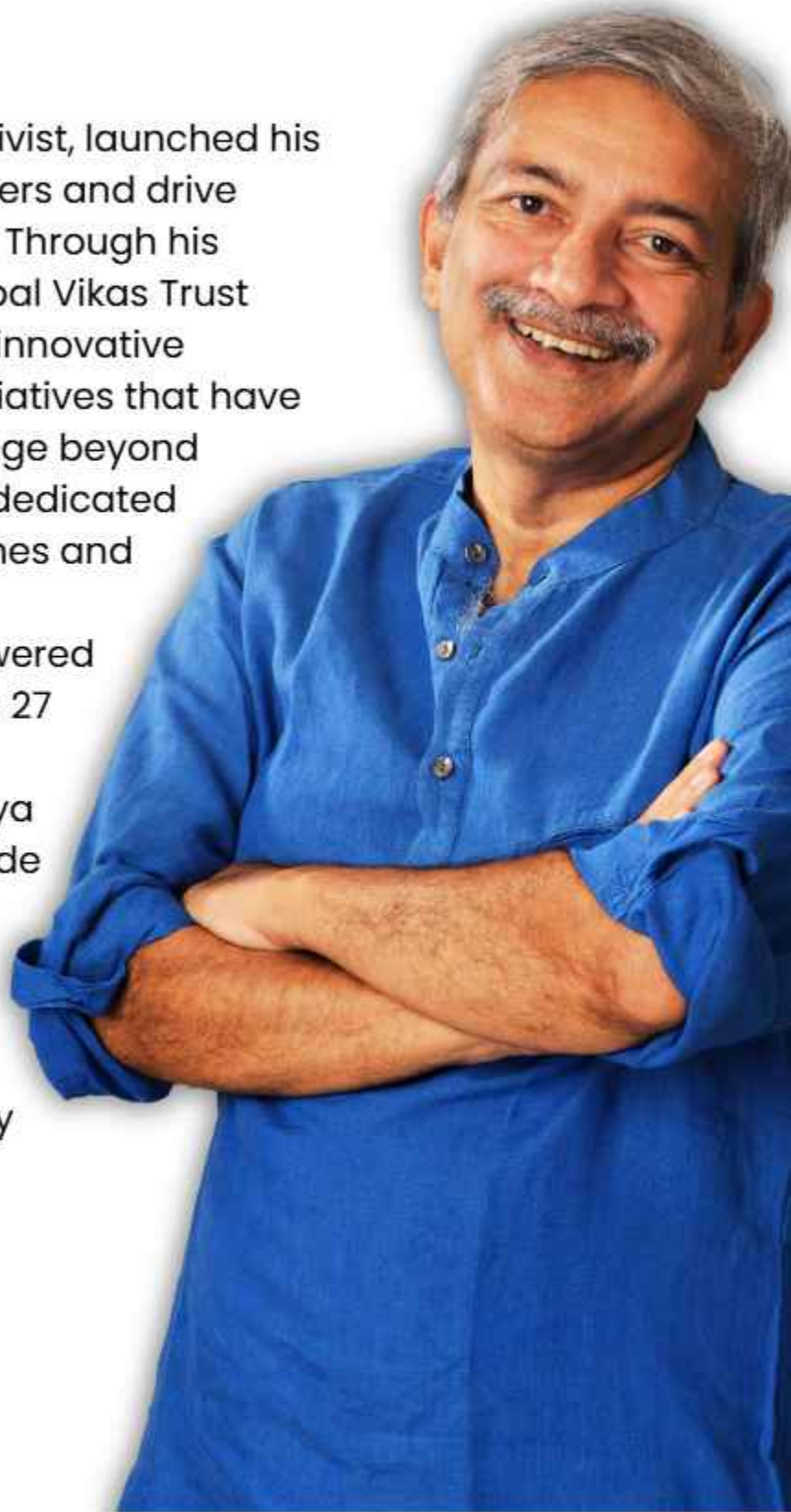
TABLE OF CONTENTS

GVT'S INTRODUCTION	01
PROJECT INTRODUCTION	03
WORK DONE	04
HARVESTING DETAILS	06
MOBILIZATION & GROUP MEETINGS	07
SAPLING BOOKING & DISTRIBUTION	08
SURVEY & INDIVIDUAL TRAININGS	09
FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER	10
PROJECT PERFORMANCE DASHBOARD	11
BENEFICIARY DETAILS	12
HARVEST OUTCOMES & INCOME GENERATED	14
INDIVIDUAL FARMER SUCCESS STORIES	15
CONCLUSION	37
GVT'S ADDITIONAL INITIATIVES	38

GVT'S INTRODUCTION

Mayank Gandhi, a social activist, launched his mission in 2016 to uplift farmers and drive holistic rural transformation. Through his non-profit organization, Global Vikas Trust (GVT), he has implemented innovative strategies and impactful initiatives that have brought about positive change beyond regional boundaries. GVT is dedicated to enhancing farmers' incomes and transforming rural India.

The organization has empowered over 30,000+ farmers across 27 districts in Maharashtra, Gujarat, and earlier in Madhya Pradesh creating a nationwide movement for change. To date, GVT has planted more than 6.80+ crore fruit trees, significantly contributing to the prosperity of rural communities.



GVT'S OVERALL PROGRESS

360 Degree Rural Development:

- Women Empowerment
- Micro Enterprise Development /Rural Entrepreneurship
- Empowerment of Girl Child
- Community Events
- Technical Skills



Mass Plantation:

- Total Plantation(till Jan '26) 6.80+ Cr trees.
- Our plantation includes Lemon, Orange, Papaya, Banana, Guava, Custard Apple, Mango, Coconut, Sweet lime, Mogra, & Mulberry (sericulture) plants.

Water Bodies Development:

- 2018: Created 800Cr+ litres of water storage for farming and domestic use; built key infrastructure including 70km of river works, 25 CNB check dams, 5 KTB check dams, 162 farm ponds, and 120 GRAs.
- 2023: Deepening and widening of Rui River, Beed (8km)
- 2024: Deepening and widening of Gunwara River, Parli (8.3km with 35 GRAs) and 16 recharge shafts & 2 check dams in Nipani, Dharashiv
- 2025: Deepening and widening of Paapnashi River, Beed (8km).



Summary- Impact Assessment Study by TISS

In 2023, Global Vikas Trust (GVT) appointed Tata Institute of Social Sciences (TISS) Mumbai, Asia's oldest institute for professional social work education, and one of the most prolific and well-respected organisations in its field, to conduct a third-party impact assessment study on GVT's agricultural developmental initiatives.

Increase in avg annual income of farmers per acre

10 Times

₹38,723 → ₹3,93,986

As per Impact Assessment Report – Jan 2024 by
Tata Institute of Social Sciences (TISS), Mumbai



Scan to view report

PROJECT INTRODUCTION

With the generous CSR support of ₹ 2,500,000 from TCI Express Limited in FY 2024-25 for the Farmer Livelihood Enhancement Project through tree plantation, at a cost of ₹25 per plant, GVT is committed to planting 100,000 plants.

To achieve this, we began by identifying clusters with marginal and needy farmers who would benefit most from the project. After conducting meetings with Gram Panchayats and local farmers across various villages, in Jalna district of the Marathwada region, Maharashtra, were identified as potential areas for our efforts.

Reason for Choosing the region:

Jalna district of the Marathwada region were strategically selected for the tree plantation project due to a combination of ecological, socio-economic, and agricultural factors. These regions face recurring droughts, erratic rainfall, and declining soil fertility, which have severely impacted the livelihoods of small and marginal farmers. The area also has a high percentage of rainfed agriculture, making it vulnerable to climate variability. Through preliminary surveys and meetings with Gram Panchayats and local farmers, a strong willingness to adopt sustainable practices and diversify income sources through fruit-bearing trees was observed. Furthermore, the region presents significant scope for improving green cover and enhancing long-term farm-based incomes, making it an ideal focus area for impactful, community-driven plantation efforts.



WORK DONE

Project Reach and outcomes with TCI Express Limited

Project Budget: ₹2 500,000 (Rupees Twenty Five Lakhs) Plantation done: 100,400		
Project Reach:		
1.	Farmer Families Supported	70
2.	Cumulative Plantation Land Area	65.10 acres
3.	No of villages	25
Inputs through capacity building and subsidy:		
4.	Support provided to farmers. (Inclusive of subsidy of the sapling, transportation cost, delivery cost, human resources, soil, maintenance, monitoring, training etc.)	Per sapling average ₹25
Project Outcomes- Enhanced Farmer Income & Environmental Sustainability		
5.	Summary of Saplings planted	
	Crop	Variety
	Qty.	
	Banana	G9 Tissue Culture
	Mulberry	V-1
Total		100,400*
*Actual number of plants is 168,400 which include 83,400 banana & 85,000 mulberry plants, but for donation support every 5,000 mulberry plants are counted as 1,000 bringing the total mulberry count to 17,000 resulting in an overall total of 100,400 plants.		
6.	Annual income to be improved from average ₹30,000/- to at least ₹1,00,000/- per acre per annum	

Task Completed		
Task Name	Status	Quantity
Sapling Plantation	Done	100,400 plants
Individual Training	Done	162 trainings
Vermibed Distribution	Done	11 Vermibeds
Training Support Material	Done	70 farmers
Geo tagging	Done	70 farms

*Actual number of plants is 168,400 which include 83,400 banana & 85,000 mulberry plants, but for donation support every 5,000 mulberry plants are counted as 1,000 bringing the total mulberry count to 17,000 resulting in an overall total of 100,400 plants.

GVT provides farmers with the Training Support Material (Mahiti Pustika)—a comprehensive crop-wise handbook detailing cultivation practices, crop economics, common diseases, and their preventive and remedial measures.

Scan the QR code or click the link to access the digital version of the [Mahiti Pustika](#)



HARVESTING DETAILS

Details of the Plants distributed & their Harvest details

Crop Name	Number of saplings	Number of Farmers	Harvest Date
Banana – G9 Tissue	83,400	46	Jun-2025
Mulberry – V-1	17,000	24	May-2025
Total	100,400*	70	

*Actual number of plants is 168,400 which include 83,400 banana & 85,000 mulberry plants, but for donation support every 5,000 mulberry plants are counted as 1,000 bringing the total mulberry count to 17,000 resulting in an overall total of 100,400 plants.

Risk and Mitigation–What risks, and how did we mitigate them:

Risk and Issue History		
Identified Risk	Description	Action Taken
Availability of saplings	Flexibility of choosing between different options to plant.	Based on the farmers' soil and weather, we have suggested and supplied crops for them.
Farming related issues	Pest & Virus attacks, include agronomists in the ground level team to regularly monitor and take corrective measures	Training was provided to farmers so that they could prevent these issues.
Water Related Issues	Support the farmers in constructing and maintaining water storage and distribution systems	Our work on water has ensured that they have adequate water for their needs.
Market price related issues	Facilitate connectivity between farmers and buyers to get the best price and avoid middlemen exploitation	Working on creating a link between market and farmer produce
Weather	Uncertain weather conditions. Provide farmers with accurate weather forecasts	We have provided them with training to deal with adverse weather conditions
Best practices not being followed by farmer	Farmer to follow best practices as suggested by agronomist of GVT	Gave detailed training and books so that the farmer can follow best practices.

MOBILIZATION & GROUP MEETINGS

GVT's mobilization strategy focuses on systematically engaging farmers through outreach initiatives, awareness campaigns, and village meetings to promote sustainable agricultural practices. Field teams conduct site visits and facilitate Gram Sabha meetings, providing comprehensive insights into the project, including access to subsidized saplings and structured training across various plantation stages. Additionally, farmers are introduced to GVT Krishikul for advanced training opportunities, fostering long-term participation and commitment to sustainability and rural development.



SAPLING BOOKING & DISTRIBUTION

Farmers were on board after completing the required KYC and land documentation. Upon verification and booking, saplings were distributed accordingly. We have successfully met our distribution target, providing 100,400 saplings to 70 farmers, covering 65.10 acres across 25 villages. Additionally, to improve soil health and support long-term plant development 11 vermibeds were also distributed to farmers as part of our soil enrichment initiative.

Booking



Distribution



All participation and progress are tracked through GVT's ERP system, enabling efficient monitoring, effective knowledge transfer, and continuous skill development across all beneficiary farms.

A man in a white polo shirt and dark trousers stands in the center of a tobacco field. The field is filled with rows of young tobacco plants, each with two large, bright green leaves. The ground is dark brown soil. In the background, there are more trees and a clear sky. A semi-transparent text box in the bottom left corner provides location and visit details.

Latitude: 19.312637
 Longitude: 76.596394
 Altitude: 360.24±12 m
 Accuracy: 4.7 m
 Time: 29-10-2024 (3:4)
 Note: Type Of Visit: Agronomical
 Farmer ID: 45626
 Farmer Name: Alakanda, Suresh Kumar Chavala - Bapatla Dist

Latitude: 15.654770
Longitude: 75.659446
Elevation: 434.2226 m
Accuracy: 4.1 m
Time: 15-11-2024 15:41
Node Type: OT Vaid: Agriculture
Farmer Id: 42112
Farm Name: Bhadrachalam Subbarao Bhadrachalam Subbarao

FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER

Farmers supported under the TCI Express Limited visited GVT's Krishikul – "Farmer Training Centre" to gain hands-on exposure to modern and sustainable farming practices. The sessions focused on advanced cultivation techniques, high-value crop production, and methods to enhance soil and water health.

During the field demonstrations, farmers observed how scientific practices can improve productivity and increase income. GVT's expert team provided practical guidance on nutrient management, pest control, and building climate resilience to help farmers adapt to changing environmental conditions.

Special emphasis was placed on promoting soil health and water conservation through composting, vermicomposting, bio-fertilizers, and drip irrigation systems.

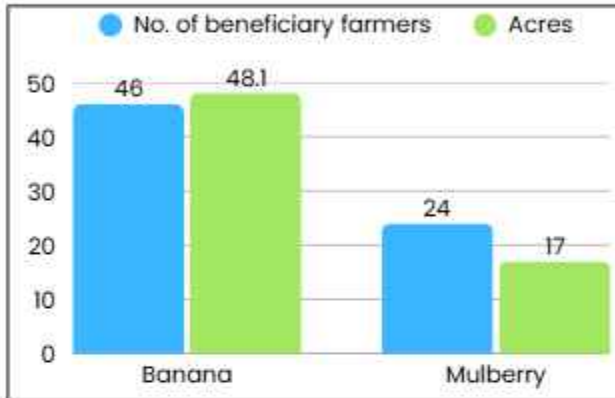
Each session encouraged farmers to embrace innovative, eco-friendly practices empowering them to enhance their income, secure their livelihoods, and contribute to a sustainable rural future. Few farmers have visited the Krishikul for advanced technical training aimed at strengthening the long-term success of their plantations. We will continue providing training to beneficiaries, as per feasibility, to ensure sustained learning and the adoption of improved farming practices.



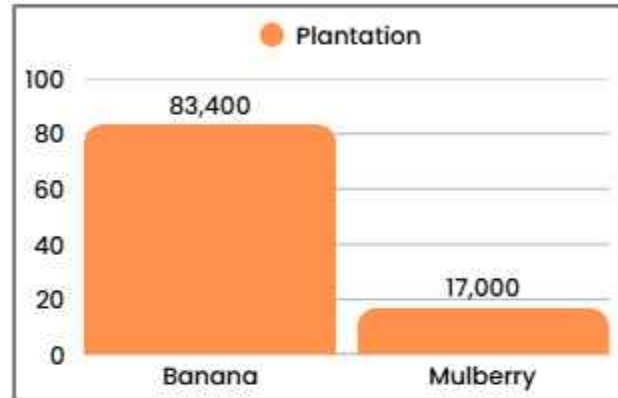
Latitude: 19.90212
Longitude: 75.386726
Elevation: 433.78±25 m
Accuracy: 3.0 m
Azimuth: 283.1W
Pitch: 1.8° (1.3°)
Time: 07-11-2024 11:30
Note: Farmer training

PROJECT PERFORMANCE DASHBOARD

Crop wise Farmer Beneficiaries & plantation area in acres:



Crop wise Plantation:



TCI EXPRESS LTD 2024-25

Total CSR Amount	Total Target Plantation	Date of Amount Received	CSR Amount Received	Actual Plantation	Excess Plantation	Plantation %
2,500,000	100,000	28-Oct-2024	2,500,000	100,400	400	100.40%

District Wise Details Apr 2024 – March 2025

District	Farmer Beneficiaries	Fruit Plantation	Sericulture	Total	No of Acres
Grand Total	70	83,400	17,000	100,400	65.10
Jalna	70	83,400	85,000	100,400	65.10

Every 5000 Mulberry Plants Counted 1000

District Map of Marathwada
Area of Work



Crop Wise Details Apr 2024 – March 2025

Crop Name	Farmer Beneficiaries	Fruit Plantation	Sericulture	Total	No of Acres
Grand Total	70	83,400	17,000	100,400	65.10
Banana - G9 Tissue	46	83,400	0	83,400	48.10
Mulberry - V-1	24	0	85,000	85,000	17.00

Vermined Distribution

Month	Number of bcd
Apr-2025	0
Jan-2025	2
Total	11

Gender

Gender	Farmers
Female	19
Male	35
Grand Total	45

For an in-depth summary of the beneficiaries, distribution photos, Training details etc. please scan the QR code or please [click here](#)



BENEFICIARY DETAILS

Sr. No.	Booking Id	Beneficiary's	District	Farmer Contact	Crop Name	Delivery Date	Fruit Plantation Quantity
1	42205	Datta Arunrao Kobadi	Jalna	9637189006	Banana - G9 Tissue Callus	17-Jun-2024	3,000
2	42191	Bhagwat Kacharu Akat	Jalna	8888716475	Banana - G9 Tissue Callus	17-Jun-2024	3,000
3	42522	Ramkishan Raghaji Shinde	Jalna	9637113590	Banana - G9 Tissue Callus	17-Jun-2024	1,500
4	42522	Achut Raghaji Shinde	Jalna	9637113590	Banana - G9 Tissue Callus	17-Jun-2024	1,500
5	42224	Vithal Tatyarao Kharat	Jalna	9623283823	Banana - G9 Tissue	21-Jun-2024	3,000
6	42225	Tulshidas Vithalrao Kharat	Jalna	7507753247	Banana - G9 Tissue	21-Jun-2024	3,000
7	42223	Annasaheb Vithalrao Kharat	Jalna	9096326618	Banana - G9 Tissue Callus	24-Jun-2024	3,000
8	43583	Vinayak Sukhdev Rathod	Jalna	9787431748	Banana - G9 Tissue	25-Jun-2024	3,000
9	43476	Rajebhau Laxmanrao Late	Jalna	9075963444	Banana - G9 Tissue	25-Jun-2024	3,000
10	42387	Shaker Latif Qureshi	Jalna	9022724453	Banana - G9 Tissue	25-Jun-2024	1,500
11	42387	Rajlak Latif Qureshi	Jalna	9022724453	Banana - G9 Tissue	25-Jun-2024	1,500
12	43597	Arjun Tapa Rathod	Jalna	7083210148	Banana - G9 Tissue	25-Jun-2024	1,500
13	43597	Nikhil Arjun Rathod	Jalna	7083210148	Banana - G9 Tissue	25-Jun-2024	1,500
14	43100	Abasaheb Shamrao Late	Jalna	9158533362	Banana - G9 Tissue	25-Jun-2024	1,500
15	43100	Nivrutti Shamrao Late	Jalna	9158533362	Banana - G9 Tissue	25-Jun-2024	1,500
16	43593	Sonabai Devidas Rathod	Jalna	7219761717	Banana - G9 Tissue	25-Jun-2024	1,500
17	43593	Subhash Devidas Rathod	Jalna	7219761717	Banana - G9 Tissue	25-Jun-2024	1,500
18	43468	Vyankatrao Umaji Bidwe	Jalna	8421155335	Banana - G9 Tissue	25-Jun-2024	1,500
19	43468	Shyam Vyankatrao Bidwe	Jalna	8421155335	Banana - G9 Tissue	25-Jun-2024	1,500
20	43462	Abasaheb Nivrutti Late	Jalna	9022436245	Banana - G9 Tissue	25-Jun-2024	1,500
21	43462	Rameshwar Nivrutti Late	Jalna	9022436245	Banana - G9 Tissue	25-Jun-2024	1,500
22	43536	Babu Badashaha Shakh	Jalna	9421843146	Banana - G9 Tissue	25-Jun-2024	1,500
23	43536	Shakil Babu Shakh	Jalna	9421843146	Banana - G9 Tissue	25-Jun-2024	1,500
24	43477	Rameshwar Baburao Late	Jalna	9657596740	Banana - G9 Tissue	25-Jun-2024	1,500
25	43477	Laxman Baburao Late	Jalna	8887596740	Banana - G9 Tissue	25-Jun-2024	1,500
26	43011	Yamunabai Ganeshrao Ambhure	Jalna	9623130303	Banana - G9 Tissue	25-Jun-2024	1,500
27	43011	Ajay Ganeshrao Ambhure	Jalna	9623130303	Banana - G9 Tissue	25-Jun-2024	1,500
28	43197	Kailash Parmeshwar Akat	Jalna	9899261336	Banana - G9 Tissue	25-Jun-2024	1,500
29	43197	Vilas Parmeshwar Akat	Jalna	9899261336	Banana - G9 Tissue	25-Jun-2024	1,500
30	42351	Sanjay Annasaheb Nirwal	Jalna	9764203900	Banana - G9 Tissue	08-Jul-2024	1,300
31	42351	Rajebhau Annasaheb Nirwal	Jalna	9764203900	Banana - G9 Tissue	08-Jul-2024	1,300
32	41921	Bhaskar Shankarrao Gore	Jalna	8350189480	Banana - G9 Tissue	09-Jul-2024	2,800
33	41876	Sopan Sandipan Late	Jalna	9130875352	Banana - G9 Tissue Callus	18-Jul-2024	3,000
34	45421	Rekha Ashok Jagtap	Jalna	7559308488	Banana - G9 Tissue Callus	05-Aug-2024	1,500
35	45421	Abhishek Jagtap	Jalna	7559308488	Banana - G9 Tissue Callus	05-Aug-2024	1,500
36	45125	Nivrutti Sopanrao Gayake	Jalna	7038820877	Banana - G9 Tissue	05-Aug-2024	1,500
37	45125	Govind Sopanrao Gayake	Jalna	7038820877	Banana - G9 Tissue	05-Aug-2024	1,500
38	45188	Godavari Somnath Thite	Jalna	8806542269	Banana - G9 Tissue	05-Aug-2024	1,500
39	45188	Nitin Sudhakar Saphar	Jalna	8806542269	Banana - G9 Tissue	05-Aug-2024	1,500
40	45172	Babasaheb Bhagaji Jadhav	Jalna	9130898301	Banana - G9 Tissue Callus	07-Aug-2024	1,500
41	45172	Datta Jadhav	Jalna	9130898301	Banana - G9 Tissue Callus	07-Aug-2024	1,500
42	44594	Vashita Kisanrao Marwatkar	Jalna	9637229611	Banana - G9 Tissue	14-Aug-2024	1,500
43	44594	Kapil Vashishth Marwatkar	Jalna	9637229611	Banana - G9 Tissue	14-Aug-2024	1,500
44	45425	Renuka Dnyaneshwar Sopner	Jalna	9421420024	Banana - G9 Tissue	14-Aug-2024	3,000
45	45826	Alakananda Jalindar Bahire	Jalna	9158529983	Banana - G9 Tissue Callus	29-Aug-2024	1,500
46	45826	Amol Jalindar Bahire	Jalna	9158529983	Banana - G9 Tissue Callus	29-Aug-2024	1,500
47	42428	Renuka Vishnu Bhoite	Jalna	9421643522	Mulberry - V-1	15-May-2024	5,000
48	41824	Gavhana Madan Bhumbar	Jalna	9881911546	Mulberry - V-1	16-May-2024	5,000
49	42114	Ashok Baburao Kekari	Jalna	7887321750	Mulberry - V-1	16-May-2024	2,500
50	42114	Gokul Baburao Kekari	Jalna	7887321750	Mulberry - V-1	16-May-2024	2,500
51	42112	Rameshwar Sudam Munde	Jalna	9821207885	Mulberry - V-1	16-May-2024	5,000
52	42111	Shaikh Shaid Shikandar	Jalna	9545532027	Mulberry - V-1	16-May-2024	2,500
53	42111	Shaikh Afasar Shikandar	Jalna	9545532027	Mulberry - V-1	16-May-2024	2,500
54	42108	Akshay Janardhan Ghuge	Jalna	7350375336	Mulberry - V-1	16-May-2024	5,000

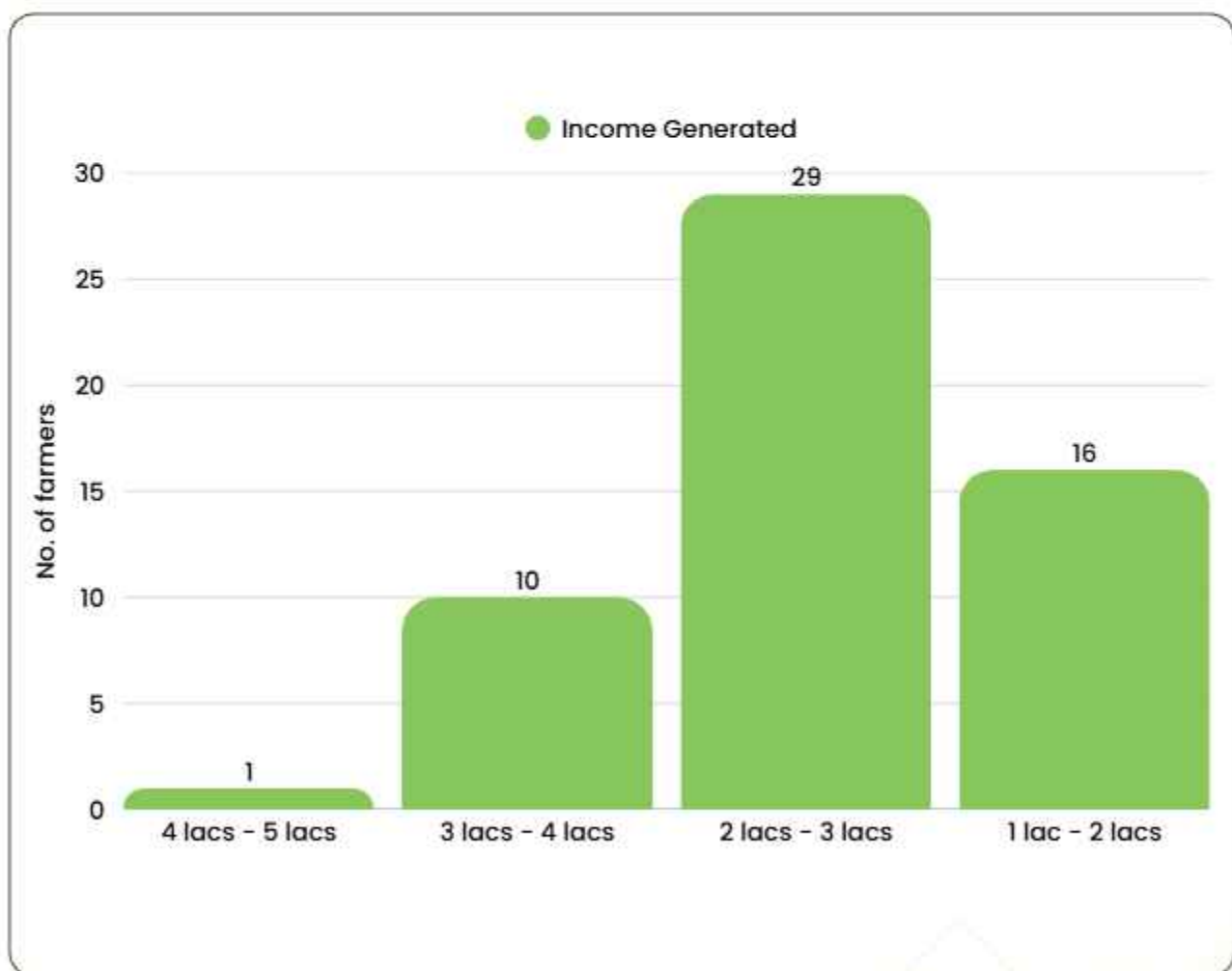
BENEFICIARY DETAILS CONT...

Sr. No.	Booking Id	Beneficiary's	District	Farmer Contact	Crop Name	Delivery Date	Fruit Plantation Quantity
55	42106	Ganesh Gohininath Ghuge	Jalna	7972697903	Mulberry - V-1	16-May-2024	5,000
56	42395	Aakash Ashok Bhaote	Jalna	8999456531	Mulberry - V-1	16-May-2024	5,000
57	42396	Ranjana Ashok Bhoiyate	Jalna	9699022527	Mulberry - V-1	16-May-2024	2,500
58	42398	Akash Ashok Bhoite	Jalna	9699022527	Mulberry - V-1	16-May-2024	2,500
59	42640	Dattatry Bajirao Khokale	Jalna	9145613873	Mulberry - V-1	21-May-2024	2,500
60	42640	Pavan Dattatry Khokale	Jalna	9145613873	Mulberry - V-1	21-May-2024	2,500
61	44920	Digamber Sheshrao Vaidya	Jalna	9764181917	Mulberry - V-1	16-Jul-2024	2,500
62	44920	Sameeshwar Digamber Vaidhya	Jalna	9764181917	Mulberry - V-1	16-Jul-2024	2,500
63	44919	Suman Sambhaji Dhembare	Jalna	9010573585	Mulberry - V-1	16-Jul-2024	5,000
64	44917	Arjun Bappasahab Dhembre	Jalna	9765150596	Mulberry - V-1	16-Jul-2024	5,000
65	44912	Samnath Achyut Dhembre	Jalna	9623389582	Mulberry - V-1	16-Jul-2024	2,500
66	44912	Shivnath Achyut Dhembre	Jalna	9623389582	Mulberry - V-1	16-Jul-2024	2,500
67	45707	Suresh Monikrao Ighare	Jalna	9359330713	Mulberry - V-1	04-Aug-2024	2,500
68	45707	Ganesh Suresh Ighare	Jalna	9359330713	Mulberry - V-1	04-Aug-2024	2,500
69	45708	Akash Rajesh Sangle	Jalna	9503917191	Mulberry - V-1	04-Aug-2024	5,000
70	45702	Rustidhar Sahabrao Ighare	Jalna	8208517547	Mulberry - V-1	04-Aug-2024	5,000

HARVEST OUTCOMES & INCOME GENERATED

Among the 70 participating farmers, 56 farmers have cultivated Banana & Mulberry completed their harvest within 12-15 months, Notably 56(80%) farmers have reported an annual income exceeding ₹1 lakh per acre, while remaining 14(20%) farmer faced crop failure, primarily due to unforeseen circumstances and environmental factors.

This initiative highlights GVT's impactful approach to improving farmers' livelihoods by combining sustainable agricultural methods with strategic partnerships. By providing farmers with training, and resources GVT is fostering growth and resilience in rural communities, helping farmers boost their income and adopt long-term sustainable farming techniques. This model not only uplifts individual farmers but also strengthens the agricultural ecosystem through targeted support and collaborative efforts.



INDIVIDUAL FARMER SUCCESS STORIES



Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,286		Average Net profit per acre: 242,409		Average: 6X
				Previous Crop	Previous Income	Current crop	Current income	
1	43476	Rajebhau Laxmanrao Late	Self	Cotton - (कापूस)	50,000	Banana - G9 Tissue	428,023	9
2	42161	Bhagwat Kacharu Akat	Self	Cotton - (कापूस)	30,000	Banana - G9 Tissue	377,225	13
3	42205	Datta Arunrao Kabadli	Self	Cotton - (कापूस)	40,000	Banana - G9 Tissue	370,405	9
4	43583	Vinayak Sukhdev Rathod	Self	Soyabean - (सोयाबीन)	40,000	Banana - G9 Tissue	364,740	9
5 & 6	43462	Abasaheb Nivrutti Late	Rameshwar Nivrutti Late - Son	Soyabean - (सोयाबीन)	40,000	Banana - G9 Tissue	329,827	8
7 & 8	45826	Alakananda Jalindar Bahire	Amol Jalindar bahire - Son	Cotton - (कापूस)	55,000	Banana - G9 Tissue	319,075	6
9 & 10	43593	Sonabai Devidas Rathod	Subhash Devidas Rathod - Son	Soyabean - (सोयाबीन)	35,000	Banana - G9 Tissue	301,156	9
11	45425	Renuka Dnyaneshwar Sapner	Self	Cotton - (कापूस)	40,000	Banana - G9 Tissue	300,578	8
12 & 13	43468	Vyankatrao Umaji Bidwe	Shyam Vyankatrao Bidwe - Son	Cotton - (कापूस)	40,000	Banana - G9 Tissue	296,590	7
14 & 15	43197	Kailash Parmeshwar Akat	Vilas Parmeshwar Akat - Brother	Cotton - (कापूस)	40,000	Banana - G9 Tissue	284,393	7
16 & 17	43536	Babu Badashaha Shekh	Shakil Babu Shekh - Son	Cotton - (कापूस)	30,000	Banana - G9 Tissue	280,231	9
18 & 19	45188	Godavari Somnath Thite	Nitin Sudhakar Sapner - Brother	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	278,035	9
20	42223	Annasaheb Vitthalrao Kharat	Self	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	269,364	11
21 & 22	45172	Babasaheb Bhaguji Jadhav	Datta Jadhav - Son	Cotton - (कापूस)	40,000	Banana - G9 Tissue	267,066	7

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,286		Average Net profit per acre: 242,409		Average: 6X
				Previous Crop	Previous Income	Current crop	Current income	
23	41676	Sopan Sandipan Late	Self	Soyabean - (सोयाबीन)	50,000	Banana - G9 Tissue	265,896	5
24 & 25	43477	Rameshwar Baburao Late	Laxman Baburao Late - Brother	Cotton - (कापूस)	50,000	Banana - G9 Tissue	253,873	5
26 & 27	44920	Digamber Sheshrao Vaidya	Someshwar Digamber Vaidhya - Son	Soyabean - (सोयाबीन)	50,000	Mulberry - V-1	243,000	5
28 & 29	45125	Nivrutti Sopanrao Gayake	Govind Sopanrao Gayake - Brother	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	241,387	8
30 & 31	43597	Arjun Topa Rathod	Nikhil Arjun Rathod - Son	Soyabean - (सोयाबीन)	50,000	Banana - G9 Tissue	238,150	5
32 & 33	42640	Dattatry Bajirao Khokale	Pavan Dattatry Khokale - Son	Soyabean - (सोयाबीन)	45,000	Mulberry - V-1	235,000	5
34	44919	Suman Sambhaji Dhembare	Self	Cotton - (कापूस)	50,000	Mulberry - V-1	229,000	5
35 & 36	43100	Abasaheb Shamrao Late	Nivrutti Shamrao Late - Brother	Soyabean - (सोयाबीन)	40,000	Banana - G9 Tissue	228,324	6
37 & 38	44912	Somnath Achyut Dhembre	Shivnath Achyut Dhembre - Brother	Cotton - (कापूस)	35,000	Mulberry - V-1	207,000	6
39 & 40	42351	Sanjay Annasaheb Nirwal	Rajebhau Annasaheb Nirwal - Brother	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	201,733	7
41	42395	Aakash Ashok Bhaoite	Self	Cotton - (कापूस)	40,000	Mulberry - V-1	197,000	5

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,286		Average Net profit per acre: 242,409		Average: 6X
				Previous Crop	Previous Income	Current crop	Current income	
42 & 43	44594	Vashita Kisanrao Manwatkar	Kapil Vashisht Manwatkar - Son	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	195,838	10
44 & 45	42367	Shaker Latif Qureshi	Rajjak Latif Qureshi - Brother	Cotton - (कापूस)	50,000	Banana - G9 Tissue	186,127	4
46	41921	Bhaskar Shankarrav Gore	Self	Soyabean - (सोयाबीन)	45,000	Banana - G9 Tissue	172,840	4
47	42108	Akshay Janardhan Ghuge	Self	Cotton - (कापूस)	40,000	Mulberry - V-1	163,500	4
48	42106	Ganesh Gahininath Ghuge	Self	Sugarcane - (ऊस)	60,000	Mulberry - V-1	161,600	3
49	42225	Tulshidas Vitthalrao Kharat	Self	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	136,416	5
50 & 51	42522	Ramkishan Raghoji Shinde	Acchut Raghoji Shinde - Brother	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	132,948	4
52 & 53	45421	Rekha Ashok Jagtap	Abhishek jagtap - Son	Soyabean - (सोयाबीन)	40,000	Banana - G9 Tissue	112,717	3
54	42224	Vitthal Tatyarao Kharat	Self	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	108,671	5
55 & 56	43011	Yamunabai Ganeshrao Ambhure	Ajay Ganeshrao Ambhure - Son	Sugarcane - (ऊस)	70,000	Banana - G9 Tissue	106,590	2

Success Story: 1

Farmer details	
Farmer ID	43476
Farmer Beneficiaries	Self
Contact No.	9075963444
Address	Dist - Jalna, Taluka - Partur, Village - Loni Kh.
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	5
Total Production	56,280 KG
Average Selling Price Per KG.	₹ 16
Gross Revenue	₹ 900,480
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 740,480
Net Profit Per Acre	₹ 428,023



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,280 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.16 per KG, the farmer generated gross revenue of ₹.900,480 and a Net profit of ₹. 740,480 (i.e. Net profit of ₹.428,023 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 2

Farmer details	
Farmer ID	42161
Farmer Beneficiaries	Self
Contact No.	8888710475
Address	Dist - Jalna, Taluka - Partur, Village - Satona Kh
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	17-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	56,000 KG
Average Selling Price Per KG.	₹ 13
Gross Revenue	₹ 747,600
Gross Expenses	₹ 95,000
Actual Net Profit	₹ 652,600
Net Profit Per Acre	₹ 377,225



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.13 per KG, the farmer generated gross revenue of ₹.747,600 and a Net profit of ₹. 652,600 (i.e. Net profit of ₹.377,225 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 3

Farmer details	
Farmer ID	42205
Farmer Beneficiaries	Self
Contact No.	9637189008
Address	Dist - Jalna, Taluka - Partur, Village - Satona Kh
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	17-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Jun-2025
Month Of Harvest	Jun-2025
No Of Harvest	5
Total Production	81,200 KG
Average Selling Price Per KG.	₹ 9
Gross Revenue	₹ 730,800
Gross Expenses	₹ 90,000
Actual Net Profit	₹ 640,800
Net Profit Per Acre	₹ 370,405



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 81,200 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.9 per KG, the farmer generated gross revenue of Rs.730,800 and a Net profit of Rs. 640,800 (I.e. Net profit of Rs.370,405 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 4

Farmer details	
Farmer ID	43583
Farmer Beneficiaries	Self
Contact No.	9787431248
Address	Dist - Jalna, Taluka - Partur, Village - Kanakwadi
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	7
Total Production	56,000 KG
Average Selling Price Per KG.	₹ 13
Gross Revenue	₹ 728,000
Gross Expenses	₹ 97,000
Actual Net Profit	₹ 631,000
Net Profit Per Acre	₹ 364,740



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.728,000 and a Net profit of Rs. 631,000 (I.e. Net profit of Rs.364,740 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 5 & 6

Farmer details		Plantation details	
Farmer ID	43462	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Rameshwar Nivrutti Late - Son	Crop Quantity	3000 nos.
Contact No.	9022436245	Distribution Date	25-Jun-2024
Address	Dist - Jalna, Taluka - Partur, Village - Satona Bk	Plantation Month	Jun-2024
Previous Crop	Soyabean - (सोयाबीन)	Plantation Area	1.73 Acre
Previous Income	₹ 40,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	6
Total Production	78,400 KG
Average Selling Price Per KG.	₹ 9
Gross Revenue	₹ 705,600
Gross Expenses	₹ 135,000
Actual Net Profit	₹ 570,600
Net Profit Per Acre	₹ 329,827



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 78,400 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.9 per KG, the farmer generated gross revenue of ₹.705,600 and a Net profit of ₹. 570,600 (i.e. Net profit of ₹.329,827 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 7 & 8

Farmer details		Plantation details	
Farmer ID	45826	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Amol Jalindar bahire - Son	Crop Quantity	3000 nos.
Contact No.	9158629963	Distribution Date	29-Aug-2024
Address	Dist - Jalna, Taluka - Partur, Village - Landakdara	Plantation Month	Aug-2024
Previous Crop	Cotton - (कापूस)	Plantation Area	1.73 Acre
Previous Income	₹ 55,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	67,500 KG
Average Selling Price Per KG.	₹ 10
Gross Revenue	₹ 675,000
Gross Expenses	₹ 123,000
Actual Net Profit	₹ 552,000
Net Profit Per Acre	₹ 319,075



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 67,500 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.10 per KG, the farmer generated gross revenue of ₹.675,000 and a Net profit of ₹. 552,000 (i.e. Net profit of ₹.319,075 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 9 & 10

Farmer details	
Farmer ID	43593
Farmer Beneficiaries	Subhash Devidas Rathod - Son
Contact No.	7219761717
Address	Dist - Jalna, Taluka - Partur, Village - Dhokmal Tanda
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 35,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	5
Total Production	56,000 KG
Average Selling Price Per KG.	₹ 11
Gross Revenue	₹ 616,000
Gross Expenses	₹ 95,000
Actual Net Profit	₹ 521,000
Net Profit Per Acre	₹ 301,156



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.11 per KG, the farmer generated gross revenue of ₹.616,000 and a Net profit of ₹. 521,000 (i.e. Net profit of ₹.301,156 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 11

Farmer details	
Farmer ID	45425
Farmer Beneficiaries	Self
Contact No.	9421420024
Address	Dist - Jalna, Taluka - Mantha, Village - Akani
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	14-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	50,000 KG
Average Selling Price Per KG.	₹ 12
Gross Revenue	₹ 600,000
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 520,000
Net Profit Per Acre	₹ 300,578



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.12 per KG, the farmer generated gross revenue of ₹.600,000 and a Net profit of ₹. 520,000 (i.e. Net profit of ₹.300,578 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 16 & 17

Farmer details	
Farmer ID	43536
Farmer Beneficiaries	Shakili Babu Shekh - Son
Contact No.	9421643146
Address	Dist - Jalna, Taluka - Ghansawangi, Village - Kumbhar Pimpalgaon
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	6
Total Production	50,400 KG
Average Selling Price Per KG.	₹ 12
Gross Revenue	₹ 604,800
Gross Expenses	₹ 120,000
Actual Net Profit	₹ 484,800
Net Profit Per Acre	₹ 280,231



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,400 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.12 per KG, the farmer generated gross revenue of ₹.604,800 and a Net profit of ₹. 484,800 (i.e. Net profit of ₹.280,231 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 18 & 19

Farmer details	
Farmer ID	45188
Farmer Beneficiaries	Nitin Sudhakar Sapner - Brother
Contact No.	8806642269
Address	Dist - Jalna, Taluka - Mantha, Village - Akani
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	5-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	48,000 KG
Average Selling Price Per KG.	₹ 12
Gross Revenue	₹ 576,000
Gross Expenses	₹ 95,000
Actual Net Profit	₹ 481,000
Net Profit Per Acre	₹ 278,035



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 48,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.12 per KG, the farmer generated gross revenue of ₹.576,000 and a Net profit of ₹. 481,000 (i.e. Net profit of ₹.278,035 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 20

Farmer details		Plantation details	
Farmer ID	42223	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Self	Crop Quantity	3000 nos.
Contact No.	9096326818	Distribution Date	24-Jun-2024
Address	Dist - Jalna, Taluka - Partur, Village - Koregaon	Plantation Month	Jun-2024
Previous Crop	Soyabean - (सोयाबीन)	Plantation Area	1.73 Acre
Previous Income	₹ 25,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	56,000 KG
Average Selling Price Per KG.	₹ 11
Gross Revenue	₹ 616,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 466,000
Net Profit Per Acre	₹ 269,364



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.11 per KG, the farmer generated gross revenue of Rs.616,000 and a Net profit of Rs. 466,000 (i.e. Net profit of Rs.269,364 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 21 & 22

Farmer details		Plantation details	
Farmer ID	45172	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Datta jadhav - Son	Crop Quantity	3000 nos.
Contact No.	9130696301	Distribution Date	7-Aug-2024
Address	Dist - Jalna, Taluka - Partur, Village - Devla	Plantation Month	Aug-2024
Previous Crop	Cotton - (कापूस)	Plantation Area	1.73 Acre
Previous Income	₹ 40,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	4
Total Production	43,500 KG
Average Selling Price Per KG.	₹ 13
Gross Revenue	₹ 572,025
Gross Expenses	₹ 110,000
Actual Net Profit	₹ 462,025
Net Profit Per Acre	₹ 267,066



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 43,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.572,025 and a Net profit of Rs. 462,025 (i.e. Net profit of Rs.267,066 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 23

Farmer details		Plantation details	
Farmer ID	41676	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Self	Crop Quantity	3000 nos.
Contact No.	9130975352	Distribution Date	19-Jul-2024
Address	Dist - Jalna, Taluka - Partur, Village - Angalgaon	Plantation Month	Jul-2024
Previous Crop	Soyabean - (सोयाबीन)	Plantation Area	1.73 Acre
Previous Income	₹ 50,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	45,000 KG
Average Selling Price Per KG.	₹ 13
Gross Revenue	₹ 576,000
Gross Expenses	₹ 116,000
Actual Net Profit	₹ 460,000
Net Profit Per Acre	₹ 265,896



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 45,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.13 per KG, the farmer generated gross revenue of ₹.576,000 and a Net profit of ₹. 460,000 (i.e. Net profit of ₹.265,896 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 24 & 25

Farmer details		Plantation details	
Farmer ID	43477	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Laxman Baburao Late - Brother	Crop Quantity	3000 nos.
Contact No.	9657598740	Distribution Date	25-Jun-2024
Address	Dist - Jalna, Taluka - Partur, Village - Satona Bk	Plantation Month	Jun-2024
Previous Crop	Cotton - (कापूस)	Plantation Area	1.73 Acre
Previous Income	₹ 50,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	56,000 KG
Average Selling Price Per KG.	₹ 11
Gross Revenue	₹ 599,200
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 439,200
Net Profit Per Acre	₹ 253,873



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.11 per KG, the farmer generated gross revenue of ₹.599,200 and a Net profit of ₹. 439,200 (i.e. Net profit of ₹.253,873 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 26 & 27

Farmer details	
Farmer ID	44920
Farmer Beneficiaries	Someshwar Digamber Vaidhya - Son
Contact No.	9784181917
Address	Dist - Jalna, Taluka - Ghansawangi, Village - Nipani Pimpalgaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	6
Total Production	570 KG
Average Selling Price Per KG.	₹ 600
Gross Revenue	₹ 342,000
Gross Expenses	₹ 99,000
Actual Net Profit	₹ 243,000
Net Profit Per Acre	₹ 243,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 570 KG of high-quality Mulberry - V-1 Variety, sold at Rs.600 per KG, the farmer generated gross revenue of Rs.342,000 and a Net profit of Rs. 243,000 (i.e. Net profit of Rs.243,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 28 & 29

Farmer details	
Farmer ID	45125
Farmer Beneficiaries	Govind Sopanrao Gayake - Brother
Contact No.	7038820877
Address	Dist - Jalna, Taluka - Mantha, Village - Hivarkheda
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	5-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Oct-2025
Month Of Harvest	Oct-2025
No Of Harvest	6
Total Production	38,400 KG
Average Selling Price Per KG.	₹ 14
Gross Revenue	₹ 537,600
Gross Expenses	₹ 120,000
Actual Net Profit	₹ 417,600
Net Profit Per Acre	₹ 241,387



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 38,400 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.537,600 and a Net profit of Rs. 417,600 (i.e. Net profit of Rs.241,387 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 30 & 31

Farmer details	
Farmer ID	43597
Farmer Beneficiaries	Nikhil Arjun Rathod - Son
Contact No.	7083212148
Address	Dist - Jalna, Taluka - Partur, Village - Loni Kh.
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	6
Total Production	52,200 KG
Average Selling Price Per KG.	₹ 10
Gross Revenue	₹ 522,000
Gross Expenses	₹ 110,000
Actual Net Profit	₹ 412,000
Net Profit Per Acre	₹ 238,150



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 52,200 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.522,000 and a Net profit of Rs. 412,000 (i.e. Net profit of Rs.238,150 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 32 & 33

Farmer details	
Farmer ID	42640
Farmer Beneficiaries	Pavan Dattatry Khokale - Son
Contact No.	9145613873
Address	Dist - Jalna, Taluka - Partur, Village - Loni Kh.
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 45,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	21-May-2024
Plantation Month	May-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	May-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	5
Total Production	520 KG
Average Selling Price Per KG.	₹ 625
Gross Revenue	₹ 325,000
Gross Expenses	₹ 90,000
Actual Net Profit	₹ 235,000
Net Profit Per Acre	₹ 235,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 520 KG of high-quality Mulberry - V-1 Variety, sold at Rs.625 per KG, the farmer generated gross revenue of Rs.325,000 and a Net profit of Rs. 235,000 (i.e. Net profit of Rs.235,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 34

Farmer details	
Farmer ID	44919
Farmer Beneficiaries	Self
Contact No.	8010573985
Address	Dist - Jalna, Taluka - Ghansawangi, Village - Nipani Pimpalgaon
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Oct-2025
Month Of Harvest	Oct-2025
No Of Harvest	6
Total Production	550 KG
Average Selling Price Per KG.	₹ 580
Gross Revenue	₹ 319,000
Gross Expenses	₹ 90,000
Actual Net Profit	₹ 229,000
Net Profit Per Acre	₹ 229,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 550 KG of high-quality Mulberry - V-1 Variety, sold at Rs.580 per KG, the farmer generated gross revenue of Rs.319,000 and a Net profit of Rs. 229,000 (i.e. Net profit of Rs.229,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 35 & 38

Farmer details	
Farmer ID	43100
Farmer Beneficiaries	Nivrutti Shamrao Late - Brother
Contact No.	9158633362
Address	Dist - Jalna, Taluka - Partur, Village - Devla
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	5
Total Production	50,000 KG
Average Selling Price Per KG.	₹ 10
Gross Revenue	₹ 500,000
Gross Expenses	₹ 105,000
Actual Net Profit	₹ 395,000
Net Profit Per Acre	₹ 228,324



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.500,000 and a Net profit of Rs. 395,000 (i.e. Net profit of Rs.228,324 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 37 & 38

Farmer details	
Farmer ID	44912
Farmer Beneficiaries	Shivnath Achyut Dhembre - Brother
Contact No.	9623359582
Address	Dist - Jalna, Taluka - Ghansawangi, Village - Nipani Pimpalgaon
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 35,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	6
Total Production	540 KG
Average Selling Price Per KG.	₹ 550
Gross Revenue	₹ 297,000
Gross Expenses	₹ 90,000
Actual Net Profit	₹ 207,000
Net Profit Per Acre	₹ 207,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 540 KG of high-quality Mulberry - V-1 Variety, sold at Rs.550 per KG, the farmer generated gross revenue of Rs.297,000 and a Net profit of Rs. 207,000 (i.e. Net profit of Rs.207,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 39 & 40

Farmer details	
Farmer ID	42351
Farmer Beneficiaries	Rajebhau Annasaheb Nirwal - Brother
Contact No.	9784203900
Address	Dist - Jalna, Taluka - Mantha, Village - Nansi
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2800 nos.
Distribution Date	9-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.50 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	32,300 KG
Average Selling Price Per KG.	₹ 12
Gross Revenue	₹ 387,600
Gross Expenses	₹ 85,000
Actual Net Profit	₹ 302,600
Net Profit Per Acre	₹ 201,733



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 32,300 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.12 per KG, the farmer generated gross revenue of Rs.387,600 and a Net profit of Rs. 302,600 (i.e. Net profit of Rs.201,733 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 41

Farmer details	
Farmer ID	42395
Farmer Beneficiaries	Self
Contact No.	8999456531
Address	Dist - Jalna, Taluka - Ghansawangi, Village - Pirgaibwadi
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-May-2024
Plantation Month	May-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	May-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	5
Total Production	450 KG
Average Selling Price Per KG.	₹ 660
Gross Revenue	₹ 297,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 1,97,000
Net Profit Per Acre	₹ 1,97,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 450 KG of high-quality Mulberry - V-1 Variety, sold at Rs.660 per KG, the farmer generated gross revenue of Rs.297,000 and a Net profit of Rs. 1,97,000 (i.e. Net profit of Rs.197,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 42 & 43

Farmer details	
Farmer ID	44594
Farmer Beneficiaries	Kapil Vashit Mahwatkar - Son
Contact No.	9637229611
Address	Dist - Jalna, Taluka - Partur, Village - Satona Kh
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	14-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	6
Total Production	52,800 KG
Average Selling Price Per KG.	₹ 9
Gross Revenue	₹ 4,48,800
Gross Expenses	₹ 1,10,000
Actual Net Profit	₹ 3,38,800
Net Profit Per Acre	₹ 1,95,838



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 52,800 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.9 per KG, the farmer generated gross revenue of Rs.4,48,800 and a Net profit of Rs. 3,38,800 (i.e. Net profit of Rs.1,95,838 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 44 & 45

Farmer details	
Farmer ID	42367
Farmer Beneficiaries	Rajjak Latif Qureshi - Brother
Contact No.	9022724453
Address	Dist - Jajna, Taluka - Partur, Village - Masla
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	25-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	6
Total Production	36,000 KG
Average Selling Price Per KG.	₹ 12
Gross Revenue	₹ 432,000
Gross Expenses	₹ 110,000
Actual Net Profit	₹ 322,000
Net Profit Per Acre	₹ 186,127



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 36,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.12 per KG, the farmer generated gross revenue of ₹.432,000 and a Net profit of ₹. 322,000 (i.e. Net profit of ₹.186,127 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 46

Farmer details	
Farmer ID	41921
Farmer Beneficiaries	Self
Contact No.	8390165480
Address	Dist - Jajna, Taluka - Mantha, Village - Vidoli Bk.
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 45,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2800 nos.
Distribution Date	9-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.62 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	41,600 KG
Average Selling Price Per KG.	₹ 9
Gross Revenue	₹ 374,400
Gross Expenses	₹ 94,400
Actual Net Profit	₹ 280,000
Net Profit Per Acre	₹ 172,840



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 41,600 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.9 per KG, the farmer generated gross revenue of ₹.374,400 and a Net profit of ₹. 280,000 (i.e. Net profit of ₹.172,840 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 47

Farmer details	
Farmer ID	42106
Farmer Beneficiaries	Self
Contact No.	7350375336
Address	Dist - Jalna, Taluka - Ambad, Village - Nalewadi
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-May-2024
Plantation Month	May-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	May-2024 to Dec-2025
Month Of Harvest	Dec-2025
No Of Harvest	04
Total Production	370 KG
Average Selling Price Per KG.	₹ 550
Gross Revenue	₹ 203,500
Gross Expenses	₹ 40,000
Actual Net Profit	₹ 163,500
Net Profit Per Acre	₹ 163,500



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 370 KG of high-quality Mulberry - V-1 Variety, sold at Rs.550 per KG, the farmer generated gross revenue of Rs.203,500 and a Net profit of Rs.163,500 (i.e. Net profit of Rs.163,500 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 48

Farmer details	
Farmer ID	42106
Farmer Beneficiaries	Self
Contact No.	7972697903
Address	Dist - Jalna, Taluka - Ambad, Village - Ramgavhan BK
Previous Crop	Sugarcane - (शकर)
Previous Income	₹ 60,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	16-May-2024
Plantation Month	May-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	May-2024 to Dec-2025
Month Of Harvest	Dec-2025
No Of Harvest	4
Total Production	360 KG
Average Selling Price Per KG.	₹ 560
Gross Revenue	₹ 201,600
Gross Expenses	₹ 40,000
Actual Net Profit	₹ 161,600
Net Profit Per Acre	₹ 161,600



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 360 KG of high-quality Mulberry - V-1 Variety, sold at Rs.560 per KG, the farmer generated gross revenue of Rs.201,600 and a Net profit of Rs.161,600 (i.e. Net profit of Rs.161,600 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 49

Farmer details	
Farmer ID	42225
Farmer Beneficiaries	Self
Contact No.	7507753247
Address	Dist - Jalna, Taluka - Partur, Village - Koregaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	21-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Oct-2025
Month Of Harvest	Oct-2025
No Of Harvest	7
Total Production	43,500 KG
Average Selling Price Per KG.	₹ 8
Gross Revenue	₹ 348,000
Gross Expenses	₹ 112,000
Actual Net Profit	₹ 236,000
Net Profit Per Acre	₹ 136,416



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 43,500 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.8 per KG, the farmer generated gross revenue of ₹.348,000 and a Net profit of ₹. 236,000 (i.e. Net profit of ₹.136,416 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 50 & 51

Farmer details	
Farmer ID	42522
Farmer Beneficiaries	Acchut Raghaji Shinde - Brother
Contact No.	9637113690
Address	Dist - Jalna, Taluka - Partur, Village - Angalgaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	17-Jun-2024
Plantation Month	Jun-2024
Plantation Area	1.73 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	38,400 KG
Average Selling Price Per KG.	₹ 9
Gross Revenue	₹ 345,600
Gross Expenses	₹ 115,600
Actual Net Profit	₹ 230,000
Net Profit Per Acre	₹ 132,948



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 38,400 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.9 per KG, the farmer generated gross revenue of ₹.345,600 and a Net profit of ₹. 230,000 (i.e. Net profit of ₹.132,948 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 52 & 53

Farmer details		Plantation details	
Farmer ID	45421	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Abhishek Jagtap - Son	Crop Quantity	3000 nos.
Contact No.	7559306488	Distribution Date	5-Aug-2024
Address	Dist - Jalna, Taluka - Partur, Village - Pande Pokhari	Plantation Month	Aug-2024
Previous Crop	Soyabean - (सोयाबीन)	Plantation Area	1.73 Acre
Previous Income	₹ 40,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Oct-2025
Month Of Harvest	Oct-2025
No Of Harvest	6
Total Production	45,000 KG
Average Selling Price Per KG.	₹ 7
Gross Revenue	₹ 315,000
Gross Expenses	₹ 120,000
Actual Net Profit	₹ 195,000
Net Profit Per Acre	₹ 112,717



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 45,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.7 per KG, the farmer generated gross revenue of ₹.315,000 and a Net profit of ₹. 195,000 (i.e. Net profit of ₹.112,717 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 54

Farmer details		Plantation details	
Farmer ID	42224	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Self	Crop Quantity	3000 nos.
Contact No.	9623283823	Distribution Date	21-Jun-2024
Address	Dist - Jalna, Taluka - Partur, Village - Koregaon	Plantation Month	Jun-2024
Previous Crop	Soyabean - (सोयाबीन)	Plantation Area	1.73 Acre
Previous Income	₹ 20,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Oct-2025
Month Of Harvest	Oct-2025
No Of Harvest	5
Total Production	39,000 KG
Average Selling Price Per KG.	₹ 8
Gross Revenue	₹ 312,000
Gross Expenses	₹ 124,000
Actual Net Profit	₹ 188,000
Net Profit Per Acre	₹ 108,671



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 39,000 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.8 per KG, the farmer generated gross revenue of ₹.312,000 and a Net profit of ₹. 188,000 (i.e. Net profit of ₹.108,671 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 55 & 56

Farmer details		Plantation details	
Farmer ID	43011	Crop Name	Banana - G9 Tissue
Farmer Beneficiaries	Ajay Ganeshrao Ambhure - Son	Crop Quantity	3000 nos.
Contact No.	9623130303	Distribution Date	25-Jun-2024
Address	Dist - Jalga, Taluka - Partur, Village - Shrishti	Plantation Month	Jun-2024
Previous Crop	Sugarcane - (शकर)	Plantation Area	1.73 Acre
Previous Income	₹ 70,000	Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jun-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	6
Total Production	39,200 KG
Average Selling Price Per KG.	₹ 7
Gross Revenue	₹ 274,400
Gross Expenses	₹ 90,000
Actual Net Profit	₹ 184,400
Net Profit Per Acre	₹ 106,590



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 39,200 KG of high-quality Banana - G9 Tissue Variety, sold at ₹.7 per KG, the farmer generated gross revenue of ₹.274,400 and a Net profit of ₹. 184,400 (i.e. Net profit of ₹.106,590 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

CONCLUSION

Our work has had a meaningful impact by helping the rural population of the districts we work in, primarily by helping them increase their income, and placing them on track to prosperity and excellence by adopting inclusive growth strategies. With continued support from a visionary and highly responsible group like **TCI Express Limited**, who have a legacy of assisting the development of this nation and who are committed to the welfare and well-being of those from challenged socioeconomic backgrounds, we find the hope and courage to further our cause of transforming this country by reaching out to a greater number of people and communities.

However, it is important to note that we have only reached and assisted a small percentage of farmers in the **Jalna District**. Many more farmers in the region stand to benefit from similar support. Our ongoing efforts will aim to extend these benefits to a broader segment of the farming community, maximizing the impact of our project.



DEVASTATING FLOODS RAVAGE MARATHWADA(SEPTEMBER 2025)

In the wake of the unprecedented heavy rainfall that struck the Marathwada region in September 2025, devastating floods have wreaked havoc across villages and farmlands. Hectares of fertile farmland have been washed away — wiping out standing crops, eroding precious topsoil, and leaving farmers staring at years of recovery.

What was once known for its droughts now reels under the fury of relentless floods. Rivers have overflowed, villages lie submerged, and roads and infrastructure have crumbled. Thousands of families have lost not just their harvest, but their homes, livestock, and means of survival.

For Marathwada's small and marginal farmers, this disaster is more than a natural calamity — it is the loss of a lifetime's effort and hope. The region now faces an urgent need for relief, rehabilitation, and resilience-building to help its people rebuild their lives from the ruins.



GVT'S RELIEF EFFORTS IN FLOOD-HIT MARATHWADA

In the aftermath of the devastating floods in Marathwada GVT's team, led by **Shri Mayank Gandhi**, visited the worst-hit villages in Parli and Ambejogai talukas, held gram sabhas (community meetings), listened to farmers' stories, and assessed their challenges. GVT representatives, along with the farmer communities, met with local Tehsil Officers in both talukas and subsequently escalated concerns to the Additional Collector of Beed District to expedite relief, restore infrastructure, and ensure fair compensation for crop losses.

With generous aid from our esteemed donors, GVT has been on the ground, reaching out to affected communities with carefully prepared food packages. So far, we have reached 6,179 households, supporting a total of 32,349 individuals across 37 villages in Parli and Ambejogai talukas of Beed district and efforts are ongoing to reach more households and villages. Each package is designed to sustain a family of four adults and two children for 4 to 5 weeks, providing a lifeline amid despair.

While the scale of suffering is immense, GVT remains determined to reach every family in need. We received generous and timely support from many of our patrons including Motilal Oswal Foundation, Borosil Renewables, Roopmanek Charitable Trust, Dorf-Ketal Ltd., and several well-wishing individual donors and organisations.



UNION AGRICULTURE MINISTER RECOGNISES GVT'S TRANSFORMATIVE WORK

On 7 November 2025, GVT organised a landmark "Shetkari Samvad Melava" — a Farmer Interaction Gathering held in Sirsala, Beed District — graced by the Hon'ble Minister of Agriculture & Farmer Welfare, Shri Shivraj Singh Chouhan ji. The event witnessed an overwhelming participation of over 40,000 farmers.

During his visit, the Hon'ble Union Minister also toured the GVT Krishikul, where he reviewed the scientific training modules, field protocols, and GVT's integrated, data-driven approach. Deeply impressed by the clarity, structure, and measurable on-ground outcomes, he announced that the Central and State Governments will collaborate with GVT to replicate this model across India, aligning it with ongoing agricultural reforms.

Following the programme, the Minister inspected the flood-affected areas and GVT's intervention sites, observing the water conservation structures and plantation work. His visit further underscored the relevance of GVT's model in enhancing farmer resilience and shaping future agricultural strategies.

With this high-level endorsement and commitment, we can expect major developments in the near future particularly in scaling GVT's model, expanding collaborative programme's, and accelerating transformative reforms for Indian agriculture.





A MODEL WORTH SCALING

— Padma Shri Dr. Ashok Gulati

THE INDIAN EXPRESS

The Editorial Page

MONDAY, JANUARY 5, 2026

• WORDLY WISE

They make a revolution and call it peace.

— Galus Cornelius Tacitus

A lesson from Beed in raising farmers' incomes



FROM PLATE TO PLOUGH

BY ASHOK GULATI AND
ISHITA MANDLA

VICTOR HUGO once wrote, "No power on earth can stop an idea whose time has come." In contemporary India, in the midst of drought in 2015-16, Prime Minister Narendra Modi floated an idea to double farmers' real incomes by 2022-23. He called it his dream as he knew that if farmers prosper, India will prosper. Even Mahatma Gandhi said that India lives in villages. But today, the economic condition in villages is not very good. They are lagging in basic infrastructure. To the best of our knowledge, no independent study has been done about the outcomes of doubling farmers' incomes. However, at ICRIER, we have researched this issue, and our conclusion is that the achievement was less than 50 per cent.

Around the same time as the PM envisaged doubling farmer incomes, in the drought-stricken district of Beed in Maharashtra, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust (GVT) to augment farmers' incomes. They convinced farmers to shift from traditional crops — sugarcane and cotton — to fruit crops such as papaya, custard apple, sweet lime, guava, pomegranate, mulberry, ba-

nanas, etc. The results have been astounding. As per an independent evaluation study by the Tata Institute of Social Sciences (TISS) in 2024, the per-acre income of farmers increased by more than 10 times, from Rs 30,000 to Rs 300 lakh, within a short transition period. So far, GVT has planted more than 67 crore fruit trees (cumulatively) in about 43,000 acres belonging to roughly 30,000 farm families spread across 5,000 villages. If this can be done in Beed, why can't it be replicated and scaled up to other districts and states? That's where the state and central governments come in.

One is reminded of how the milk revolution in Kheda district, Gujarat, by Verghese Kurien was scaled up through the National Dairy Development Board (NDDB) by taking World Bank loans for Operation Flood. But all this happened as a result of the then Prime Minister Lal Bahadur Shastri spending a night in Kheda district and talking to farmers till 2 am. He then took the call to set up the NDDB with Kurien as its chairman. The rest is history: India ushered in the White Revolution. In 2024-25, India was the largest producer of milk in the world at roughly 248 million tonnes (MT), while the second slot went to the US, producing about 102 MT. And interestingly, this has been done largely by small holders with an average herd size of just four cows/buffaloes.

Our submission: Will Prime Minister Narendra Modi have the time to spend a night at GVT's Krishikul, talk to farmers independently, and then take a call on how to convert this experiment into a nation-wide revolution? Here is a

brief summary and some lessons of what Krishikul did to augment farmers' incomes by more than 10 times (10X).

First, the task was to earn the trust of farmers by listening to their socio-economic problems, analysing them with compassion, and then using science and advanced farming practices (high-density plantation) for fruit crops. Second, the best quality saplings were procured from diverse nurseries for different fruits. Large-scale buying of saplings by GVT helped them procure these at Rs 20/sapling, which was roughly half the retail price. Farmers were supplied these saplings at a subsidised price of Rs 15 each. The subsidy was provided through CSR funding from various donors, most notably Morlal Oswal Foundation. The Foundation donated Rs 25 crores to build the basic structure of Krishikul on a 25-acre piece of land. It aimed to carry out experiments of different crops, and also undertake rigorous training of farmers on how to handle these new crops.

Third, the water table in the area, which had receded to about 400 feet below surface level, was recharged through farm ponds, check dams, and most importantly by putting in about 200 Global River Ageashis — deep vertical recharge shafts constructed in low-lying riverbeds that channel excess surface water safely into underground aquifers. By filtering silt and debris before percolation, these structures ensure efficient groundwater recharge without contamination. This helped raise the groundwater level from 400 feet to about 80 feet at several places, enabling assured irrigation

of these fruit crops.

Fourth, banks were also roped in to provide credit to these farmers. Their risk was covered by providing a first-loss default guarantee (FLDG) facility of Rs 1 crore. The results of this strategy to implement the idea of augmenting farmers' incomes was unprecedented. Incomes soared 10 times (10X), triggering economic transformation.

But this is still a beginning, and much more needs to be done. One area to focus on is moving from production to accommodating the entire value chain, and accessing the best domestic and global markets for each of these products. This requires aggregation, assembly, grading, packaging, pre-cooling, cold storage, refrigeration, and even processing facilities to add value and stabilise prices of fresh fruit. The target has to be that member farmers must get at least 60 per cent of the consumer's rupee spent on these products. Today, the farmers' share in the consumer's rupee hovers between 25 to 35 per cent. So, there is still scope to increase farmers' incomes further once the GVT dives deeper into the marketing of these products directly.

A charitable organisation like the GVT (Krishikul) can demonstrate the proof of concept, which they have already done at some scale. Turning this into an all-India movement requires the government to step in with large resources, expertise, and policy changes wherever needed to scale it up under a centre-state-NGO-business partnership. We hope that the Modi government can undertake it and realise its unfulfilled dream of not just doubling farmers' incomes but augmenting it manifold.

Gulati is Distinguished Professor, and Mandla is a research fellow at ICRIER. Views are personal.

In Beed, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust to augment farmers' incomes. They convinced farmers to shift from traditional crops to fruit crops. The results have been astounding

Global Vikas Trust's farmer-centric work in Beed district received national recognition through an editorial titled "A lesson from Beed in raising farmers' incomes", published in The Indian Express on 5 January 2026. The article was authored by Padma Shri Dr. Ashok Gulati, Renowned Agricultural Economist, and Ms. Ishita Mandla, Research Fellow at the Indian Council for Research on International Economic Relations (ICRIER). The editorial highlights GVT's led intervention model in Beed, where farmers were supported to transition from traditional crops to high-value crop-based farming systems, backed by quality planting, technical guidance, Training at GVT Krishikul and Support of Market Linkage.

Presented as a scalable and replicable solution for sustainable farmer income enhancement across India, the model prompts a compelling national question: Will **Prime Minister Shri Narendra Modi** spend a night at GVT Krishikul, listen to farmers directly, and then take a call on transforming this proven approach into a nationwide agricultural revolution?

KNOWLEDGE BUILDING IN MANGO FARMING

Dharashiv, Maharashtra



GVT facilitated an expert training session led by Dr. M. B. Patil, a renowned horticulture specialist with deep expertise in mango cultivation, as part of its ongoing knowledge-building initiatives to strengthen farmers' technical capacity. The session, conducted in Dharashiv, covered a comprehensive range of topics including scientific mango plantation practices, water and fertilizer management, soil and climate suitability, optimal planting techniques, nutrient application schedules, and integrated pest and disease management. Farmers were also guided on post-harvest handling methods to improve fruit quality and marketability.

This session effectively addressed several field-level challenges faced by farmers and equipped them with practical, science-based strategies to enhance productivity, crop health, and overall profitability. A total of 80 farmers participated in this training programme.

KNOWLEDGE BUILDING IN CUSTARD APPLE FARMING

- Solapur, Maharashtra



GVT facilitated an expert session led by Ms. Swapn Magar, a renowned specialist & a progressive farmer in custard apple cultivation, as a knowledge-building initiative aimed at enhancing farmers' technical understanding and on-ground practices. The session comprehensively covered critical aspects such as varietal selection, optimal planting techniques, soil and climatic suitability, integrated pest and disease management, nutrient application schedules, and post-harvest handling methods. This initiative not only addressed farmers' field-level challenges but also equipped them with scientific insights and practical strategies to improve productivity, crop quality, and overall profitability in custard apple cultivation.



CAPACITY & KNOWLEDGE BUILDING



To enhance farmers' exposure to advanced agricultural practices, GVT organized a visit to Rise n' Shine Biotech Pvt. Ltd. in Theur, Pune. Known for its DBT- and DSIR-certified lab, The banana plants provided to farmers through GVT's CSR initiative are procured from this nursery.

During the visit, R&D experts and senior agronomists shared insights on tissue culture technology, crop care & sustainable farming practices. This initiative strengthens GVT's commitment to connecting advanced agri-tech with grassroots farming to boost productivity and farmer confidence.



RIVER REJUVENATION WORK

- Beed, Maharashtra



Under a CSR initiative supported by one of our esteemed donors, focused on river deepening, widening, and the construction of Global River Aquashfts (GRAs), the river rejuvenation work in Beed District has covered 3,012 meters, with 160,191 cubic meters of excavation completed. This work is crucial in improving water retention, recharging aquifers, and supporting long-term water availability for agriculture in the region.



WATER SECURITY WORK

- Dharashiv, Maharashtra

Under a CSR initiative supported by one of our esteemed donor, GVT launched a water conservation project in Nipani village, Dharashiv district. The initiative includes constructing 15 Global River Aquashfts (GRAs) and 2 Check dams to enhance groundwater recharge and raise the water table, which will further support and enhance plantation activities in the area. This project represents a significant step in GVT's broader mission of promoting sustainable water management, community involvement, and long-term agricultural resilience.



DRIP IRRIGATION SUPPORT

- Dharashiv, Maharashtra



As part of a CSR initiative backed by one of our esteemed donor, GVT distributed 620 meters of drip irrigation kits to 67 marginal farmers in the villages of Dhorala, Wagholi, Sanja, and Sarola in Dharashiv district. This initiative aims to promote water conservation, optimize water use, and enhance crop productivity amid water scarcity. GVT agronomists demonstrated the installation and use of the kits during the distribution event, with farmers expressing their gratitude for this timely support, recognizing it as a step toward sustainable, climate-resilient farming.



SUPPORTING SERICULTURE GROWTH THROUGH BRIDGE LOAN INNOVATION

Under the government's sericulture promotion scheme, farmers are eligible for a subsidy only after constructing a rearing shed as per technical specifications. However, due to the high initial investment required, many farmers are unable to take up sericulture despite its potential for sustainable income generation.

To bridge this gap and enable wider adoption, Global Vikas Trust (GVT), in collaboration with AU Small Finance Bank, introduced a pre-financing model wherein loans are extended in advance to eligible farmers. GVT also facilitated security deposits on behalf of the farmers, making them credit-eligible without immediate capital outlay.

Once the shed is constructed and the subsidy is received from the government, the farmers repay the loan using the subsidy amount, ensuring a low-risk, self-sustaining model that promotes enterprise and climate-resilient farming practices.

This initiative not only unlocked access to financial resources but also empowered farmers to successfully enter the sericulture value chain with confidence and self-reliance.



FARMER TRAINING CENTRE

“GVT KRISHIKUL” - Beed, Maharashtra



Since its inauguration in October 2024, GVT Krishikul has become a hub of learning and innovation, hosting 15,000+ visitors, including farmers, NGO and FPO leaders, agriculture students, and officials from both government and private sectors. Our expert agronomists have been at the forefront, leading insightful sessions on cutting-edge agricultural techniques and sustainable practices. This enthusiastic participation highlights not only the growing demand for knowledge but also the positive ripple effect we are creating in transforming agriculture practices and empowering communities. The impact is far-reaching, paving the way for a more resilient, sustainable, and prosperous farming future.



THANK YOU

Get in touch with us



connect@globalvikastrust.org



+91 8591314663



www.globalvikastrust.org



Global Vikas Trust

Mumbai Office:

101 & 102, 'Aabhar Condominium',
Plot No.46, Near Jain Mandir, 5th Road, Khar
West, Mumbai, Maharashtra- 400052.

GVT Krishikul

Pohner Road near Ghanal Tanda, Village-
Sirsala, Taluka- Parli, Dist- Beed,
Maharashtra- 431128.
Contact No: +91 82 7373 3030



INDIA CAN WAIT NO MORE!

HARVEST REPORT



EY Foundation

**Ernst Young
Foundation**

2022-23



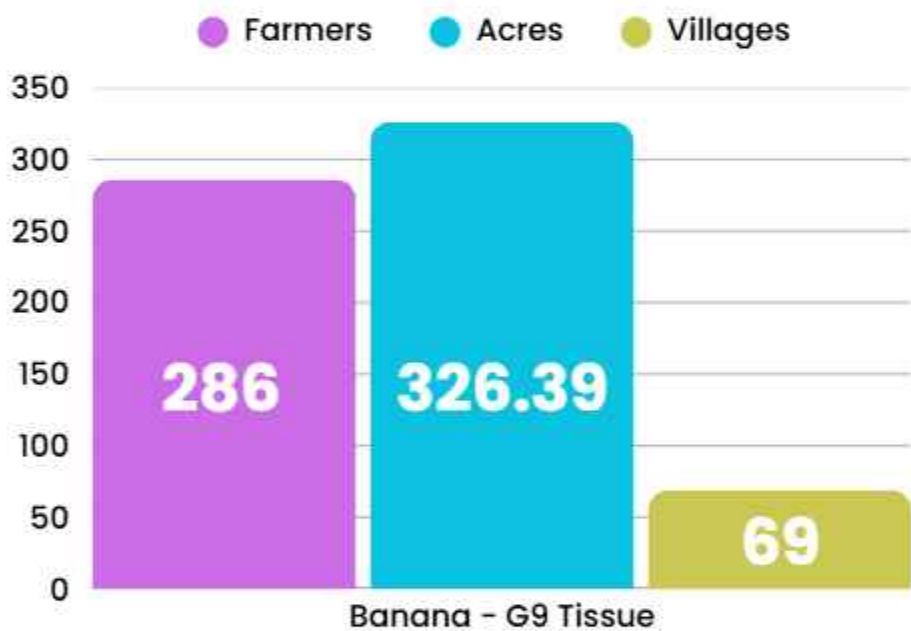
Project Introduction

With a generous donation of ₹12,750,000 towards the Global Vikas Trust's (GVT) Farmer Livelihood Enhancement Project focused on tree plantation, GVT has successfully fulfilled its commitment by planting 510,000 fruit trees.

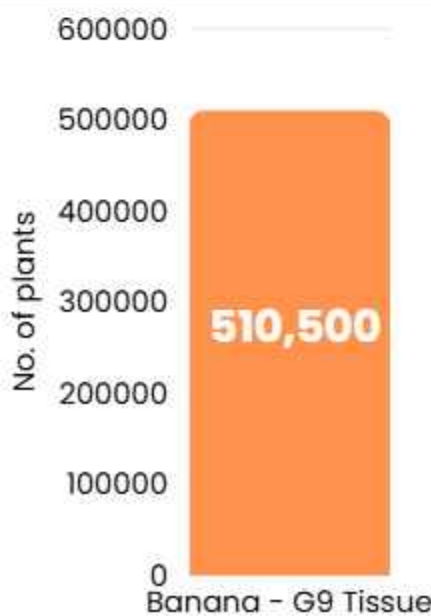
The project began by identifying clusters of marginal and vulnerable farmers, conducting Gram Sabhas, and collaborating with Gram Panchayats and local farmers across various villages. As a result of these efforts Malshiras, karmala, Madha, Pandharpur & Barshi talukas in **Solapur district** in Marathwada region in Maharashtra State was selected as the area for plantation activities.

The plantation initiative comprised a total of **510,500 banana G9 tissue** culture variety plants. This effort involved **286 farmers** across **69 villages**, spanning **326.39 acres**. Beneficiary farmers participated in both individual and group training sessions, covering topics from pre-plantation preparation to post-harvest management to support their cultivation success.

Crop wise Farmer Beneficiaries & Acres of Land:



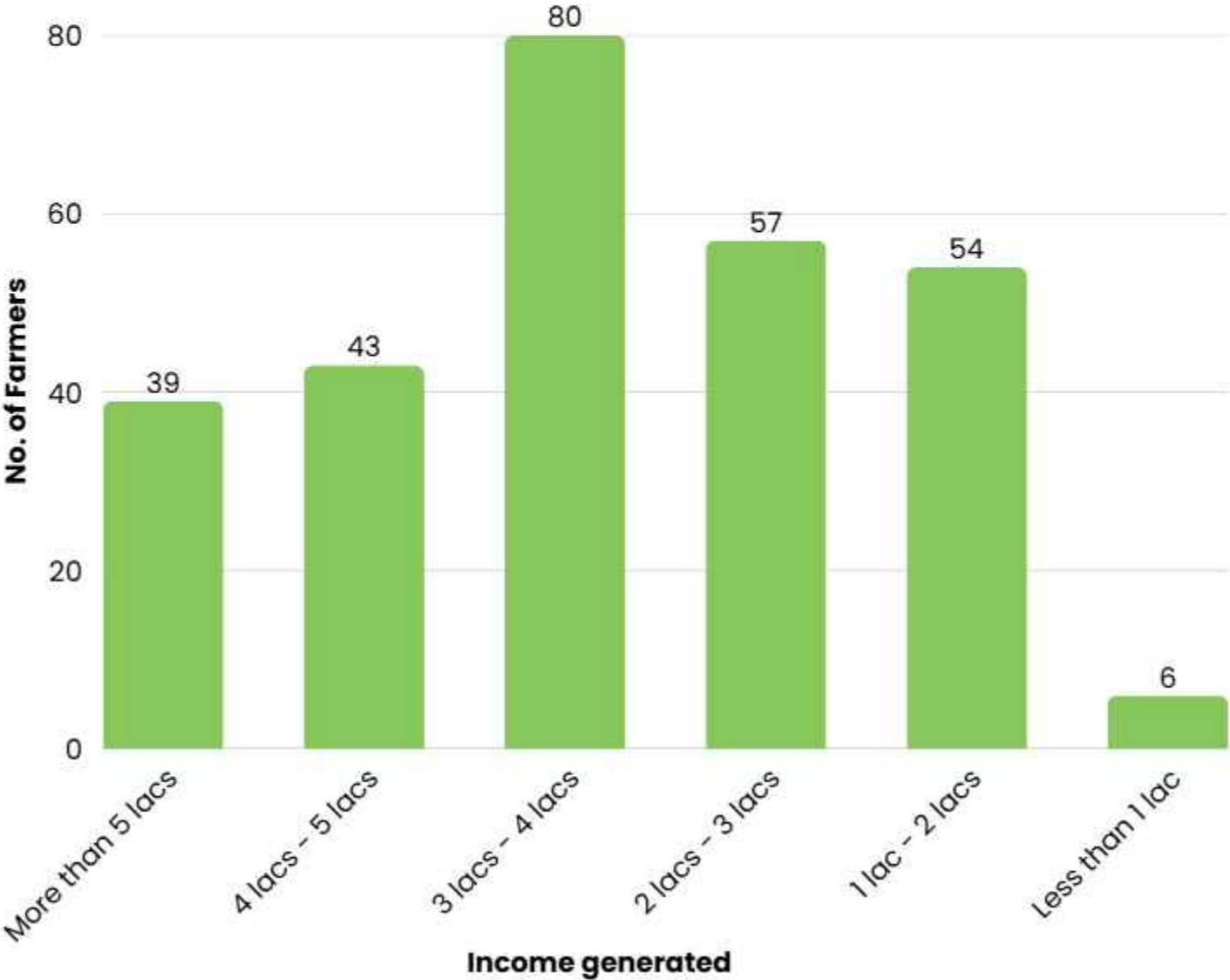
Plantation:



Income generated

Among the 286 participating farmers, 279 have cultivated crops like Banana have completed their harvest, notably, 273 farmers who have completed their harvest (95%) reported an annual income exceeding ₹1 lakh per acre, while 6 (2%) earned less than ₹1 lakh per acre. The remaining 7 farmers (3%) face Crop failure primarily due to unforeseen circumstances and environmental factors.

This initiative highlights GVT's impactful approach to improving farmers' livelihoods by combining sustainable agricultural methods with strategic partnerships. By providing farmers with training, and resources GVT is fostering growth and resilience in rural communities, helping farmers boost their income and adopt long-term sustainable farming techniques. This model not only uplifts individual farmers but also strengthens the agricultural ecosystem through targeted support and collaborative efforts.



Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
1	13640	Shashikant Trimbak Misal	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	1,044,304	17
2	13649	Surykant Trimbak Misal	Self	Sugar cane - ऊस	85,000	Banana - G9 Tissue	1,006,330	12
3	14093	Digambar Babu Pawar	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	892,000	15
4	13526	Dipak Laxman Zol	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	716,026	10
5	14669	Narayan Sambhaji Jagdale	Self	Sugar cane - ऊस	30,000	Banana - G9 Tissue	710,000	24
6	14094	Surekha Dnyandeo Sheridage	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	703,449	9
7 & 8	14209	Swapnil Suresh Dethle	Sangita Suresh Dethle (Sister)	Sugar cane - ऊस	80,000	Banana - G9 Tissue	671,498	8
9	13482	Suvarna Sanjay Jadhav	Self	Sugar cane - ऊस	50,000	Banana - G9 Tissue	624,325	12
10	13586	Shubham Ashok Parade	Self	Sugar cane - ऊस	50,000	Banana - G9 Tissue	611,941	12
11	13742	Ashabai Lalasaheb Lokhande	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	609,180	9
12	13682	Uttam Janardhan Ghadage	Self	Sugar cane - ऊस	65,000	Banana - G9 Tissue	606,797	9
13	13835	Raghunath Dagdu Parade	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	603,572	9
14	13583	Ravindra Dilip Deshmukh	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	597,827	10
15	13625	Ramchandra Balu Mane	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	579,711	8
16	13613	Rajkumar Shamrao Parade	Self	Sugar cane - ऊस	65,000	Banana - G9 Tissue	569,697	9
17	13475	Govind Abhiman Mitkal	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	566,524	8
18 & 19	13508	Rajavali Shafi Mulani	Jahangir Shafi Mulani (Brother)	Sugar cane - ऊस	70,000	Banana - G9 Tissue	566,184	8
20 & 21	13541	Laxman Balbhim Vavare	Pandurang Gautam Vavare (Son of Brother)	Sugar cane - ऊस	50,000	Banana - G9 Tissue	564,517	11
22	13581	Akshay Dilip Deshmukh	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	554,445	9
23	13369	Amar Anil Choudhari	Self	Soybeans - सोयाबीन	35,000	Banana - G9 Tissue	549,566	16
24	13488	Rushikesh Dhanaji Tapre	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	544,445	8
25	13763	Vilas Somanath Thore	Self	Sugar cane - ऊस	75,000	Banana - G9 Tissue	536,232	7
26	13669	Bhausaheb Maruti Shinde	Self	Sugar cane - ऊस	45,000	Banana - G9 Tissue	535,000	12
27	13626	Vishal Vishnu Mane	Self	Sugar cane - ऊस	65,000	Banana - G9 Tissue	522,728	8
28	13734	Narayan Dhandiba Bhagat	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	521,740	9
29 & 30	13465	Vitthal Savala Vagare	Kishor Vitthal Vagare (Son)	Sugar cane - ऊस	60,000	Banana - G9 Tissue	518,673	9
31	13361	Asha Anil Choudhari	Self	Soybeans - सोयाबीन	28,000	Banana - G9 Tissue	510,435	18
32	13735	Rekha Narayan Bhagat	Self	Soybeans - सोयाबीन	60,000	Banana - G9 Tissue	507,247	8

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
33	13341	Ninad Shashikant Kudale	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	507,247	7
34	13600	Amol Ramahari Vyavahare	Self	Sugar cane - शुगर	55,000	Banana - G9 Tissue	505,315	9
35	13849	Dattatray Ramdas Lalage	Self	Sugar cane - शुगर	55,000	Banana - G9 Tissue	505,000	9
36	13637	Sachin Bhimnrao Bade	Self	Pulses - पुलस	50,000	Banana - G9 Tissue	504,311	10
37	13561	Swati Nitin Jagdale	Self	Sugar cane - शुगर	80,000	Banana - G9 Tissue	502,907	6
38 & 39	14629	Sanjay Vitthal Nikat	Gahininat Sanjay Nikat (Brother)	Sugar cane - शुगर	70,000	Banana - G9 Tissue	502,381	7
40	13793	Ganesh Chandrakant Lengare	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	500,000	7
41	13487	Tushar Dhanaji Tapare	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	497,312	7
42	13476	Chetan Papat Parade	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	495,000	8
43	13597	Suyrna Balasaheb Gade	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	494,203	8
44	13388	Vikas Vinayak Shinde	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	494,677	7
45	13574	Soudagar Appa Takmoge	Self	Sugar cane - शुगर	62,000	Banana - G9 Tissue	494,000	8
46	13667	Reshma Bandu Dake	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	491,160	8
47 & 48	13722	Vishavnath Narayan Bankar	Bharat Narayan Bankar (Brother)	Sugar cane - शुगर	55,000	Banana - G9 Tissue	480,770	9
49	13435	Rahul Ekanath Parade	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	480,264	7
50 & 51	14144	Dhakinda Govind Kamble	Mukund Govind Kamble (Brother)	Sugar cane - शुगर	70,000	Banana - G9 Tissue	479,167	7
52	13340	Nanda Jagannath Raut	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	472,223	7
53	13648	Sachin Narhari Keche	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	472,223	7
54	13595	Sadashiv Jagannath Jadhav	Self	Sugar cane - शुगर	50,000	Banana - G9 Tissue	472,223	9
55	13493	Harichandra Raosaheb Tapare	Self	Sugar cane - शुगर	80,000	Banana - G9 Tissue	471,015	8
56	13664	Om Bandu Dake	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	466,860	8
57	13668	Bandu Rajaram Dake	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	466,860	8
58	13570	Haridas Maruti Shinde	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	466,805	7
59	14204	Bharati Sudam Bhagat	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	463,769	8
60	13528	Jatiram Babanrao Late	Self	Sugar cane - शुगर	55,000	Banana - G9 Tissue	461,539	8
61	13588	Pawan Digambar Kudale	Self	Sugar cane - शुगर	30,000	Banana - G9 Tissue	461,017	15
62	14105	Tanaji Kashinath Babar	Self	Sugar cane - शुगर	52,000	Banana - G9 Tissue	458,400	9
63	13947	Balu Janardhan Bade	Self	Maize - मका	30,000	Banana - G9 Tissue	457,334	15

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
64	13954	Popat Bhanudas Kale	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	450,000	8
65	13627	Shoradabai Bhalchandra Parade	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	447,369	6
66	13337	Bhimrav Sapan Thavare	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	446,429	9
67 & 68	13587	Lalasaheb Anna Parade	Mahesh Baban Parade (Son of Brother)	Sugar cane - उदें	50,000	Banana - G9 Tissue	445,772	9
69	13761	Nandkumar Sanjay Mujmule	Self	Sugar cane - उदें	96,000	Banana - G9 Tissue	442,703	5
70 & 71	13502	Satish Waman Pol	Abiman Satish Pol (Son)	Sugar cane - उदें	70,000	Banana - G9 Tissue	440,415	6
72	13635	Uttam Mahadev Bhosale	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	438,835	7
73	13727	Kusum Vasant Bobade	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	435,000	9
74	14166	Sagar Tukaram Nagane	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	431,405	6
75	13544	Vilas Nivruti Zol	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	424,108	6
76	13936	Bapu Bhanudas Tarange	Self	Sugar cane - उदें	85,000	Banana - G9 Tissue	420,290	5
77	13753	Dhanaji Janardhan Thite	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	419,690	8
78	13577	Anita Ganapat Bhosale	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	417,990	5
79	13607	Rajendra Shankar Nikam	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	413,593	8
80 & 81	14394	Jaydip Ankush Zol	Atul Ankush Zol (Brother)	Sugar cane - उदें	52,000	Banana - G9 Tissue	402,500	8
82	13391	Shankar Eaknath Parade	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	400,000	6
83	13523	Nagnath Narayan Jagdale	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	398,306	6
84	13846	Sakhrabai Ramchandra Lalage	Self	Sugar cane - उदें	53,000	Banana - G9 Tissue	398,000	8
85	13395	Savita Rajendra Jagdale	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	394,191	6
86	13560	Nitin Namdev Jagdale	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	393,701	7
87 & 88	13609	Mahendra Mohan Valkunde	Ganesh Mohan Valkunde (Brother)	Sugar cane - उदें	70,000	Banana - G9 Tissue	392,157	8
89 & 90	13480	Annasaheb Valmik Shinde	Vijay Valmik Shinde(Brother)	Sugar cane - उदें	75,000	Banana - G9 Tissue	390,042	5
91	13481	Dnyaneshwar Haribhau Pawar	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	390,042	8
92 & 93	13503	Dattatrya Ravsaheb Tapare	Jalindar Ravsaheb Tapare (Brother)	Sugar cane - उदें	80,000	Banana - G9 Tissue	388,750	5
94	15491	Popat Shrimant Bhingare	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	388,000	5
95 & 96	13464	Rajyog Satish Shinde	Ranjit Satish Shinde(Brother)	Sugar cane - उदें	80,000	Banana - G9 Tissue	387,097	5
97	14437	Ramesh Balasa Sakhare	Self	Sugar cane - उदें	42,500	Banana - G9 Tissue	385,715	9
98	13604	Amol Ramhari Gaikwad	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	385,508	6

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
99	14092	Raghunath Mahadev Misal	Self	Sugar cane - उदें	75,000	Banana - G9 Tissue	384,181	5
100 & 101	13525	Santosh Nardev Avatade	Sadashiv Tatyba Avatade(Cousin Brother)	Sugar cane - उदें	50,000	Banana - G9 Tissue	384,058	8
102	13540	Ranjit Vilas Salgar	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	384,058	5
103 & 104	13389	Akshay Sanjay Parade	Tanaji Bhagavan Parade (Cousin Brother)	Sugar cane - उदें	70,000	Banana - G9 Tissue	383,085	5
105	13521	Nagnath Dharmaji Koli	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	379,711	8
106	13791	Umesh Chandrakant Tengare	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	377,778	5
107 & 108	14302	Baban Baburao Renake	Mahadev Baburao Renake (Brother)	Sugar cane - उदें	70,000	Banana - G9 Tissue	376,667	5
109	13338	Bramhdev Bhagwan Raut	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	376,120	5
110	13585	Avchit Shrirang Mule	Self	Sugar cane - उदें	55,000	Banana - G9 Tissue	375,000	7
111	13838	Mahadev Rajaram Jadhav	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	375,000	5
112	14102	Arjun Dattu Misal	Self	Sugar cane - उदें	90,000	Banana - G9 Tissue	375,000	4
113	14250	Sandeep Suresh Ghadage	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	370,000	5
114	13339	Dattatray Ganpat Sawant	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	369,812	5
115	13583	Nandkumar Dattatray Khanavare	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	364,078	7
116	13342	Sheetal Shashikant Kudale	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	362,904	5
117 & 118	14289	Madhukar Bhausaheb Tapare	Rajendra Bhausaheb Tapare (Brother)	Sugar cane - उदें	48,000	Banana - G9 Tissue	360,000	8
119	14111	Amol Uttamarao Mane	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	358,209	4
120	13463	Aparna Shahaji Shinde	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	355,300	4
121	13764	Shankar Sandipan Naikware	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	354,772	5
122	13568	Jitendra Ramhari Gaikwad	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	354,010	5
123	13569	Annasaheb Ramhari Gaikwad	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	354,010	5
124	13934	Ashok Madhukar Misal	Self	Sugar cane - उदें	90,000	Banana - G9 Tissue	352,898	4
125	14146	Jayshri Bhimrav Nanavre	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	352,500	6
126	13847	Mira Digambar Lalage	Self	Sugar cane - उदें	58,000	Banana - G9 Tissue	352,000	8
127	13545	Changadav Annasa Valakunde	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	350,000	5
128	14286	Shivaji Baba Rodage	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	350,000	7
129	14379	Nitin Baburao Bhingare	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	350,000	5
130	14109	Ramchandra Dattatray Kokate	Self	Sugar cane - उदें	81,000	Banana - G9 Tissue	348,572	6

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
131	13956	Sudhir Maruti Salunke	Self	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	348,548	4
132	13522	Parvati Namadev Avatade	Self	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	345,589	6
133	13486	Yashraje Chandrashekhar Patil	Self	Sugar cane - ऊसर	50,000	Banana - G9 Tissue	340,500	7
134 & 135	13624	Shahaji Bapusa Patale	Dattatray Bapusa Patale (Brother)	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	333,334	8
136	13524	Sagar Balasa Walkunde	Self	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	330,098	6
137 & 138	13636	Sujata Ankush Magar	Satyjeet Ankush Magar (Son)	Sugar cane - ऊसर	50,000	Banana - G9 Tissue	330,000	7
139	15483	Dhanaji Shrimant Bhingare	Self	Sugar cane - ऊसर	150,000	Banana - G9 Tissue	330,000	2
140 & 141	13467	Hirachand Limbraj Zol	Pranav Hirachand Zol (Son)	Sugar cane - ऊसर	65,000	Banana - G9 Tissue	328,503	5
142	14106	Dattatray Ankush Jamdade	Self	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	326,745	5
143	14235	Babasaheb Sukhadev Ghanwat	Self	Sugar cane - ऊसर	52,000	Banana - G9 Tissue	326,667	6
144 & 145	13623	Abhijit Maruti Mahadik	Rushikesh Maruti Mahadik (Brother)	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	325,000	5
146	13436	Balasaheb Bhanudas Valakunde	Self	Sugar cane - ऊसर	50,000	Banana - G9 Tissue	324,243	8
147 & 148	14096	Sunil Sidheshwar Bhosale	Vijay Sidheshwar Bhosale (Brother)	Sugar cane - ऊसर	60,000	Banana - G9 Tissue	322,369	5
149	14207	Swapnil Shivaaji Phate	Self	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	321,577	5
150	13468	Appasaheb Limbaraj Zol	Self	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	321,257	5
151	13719	Santosh Vitthal Gaikwad	Self	Sugar cane - ऊसर	50,000	Banana - G9 Tissue	318,249	6
152 & 153	13392	Maruti Bhanudas Valakunde	Tukaram Bhanudas Valakunde (Brother)	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	315,054	5
154	13673	Pandurang Santosh Bhingare	Self	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	313,254	4
155	13674	Ramesh Laxman Tanpure	Self	Sugar cane - ऊसर	59,000	Banana - G9 Tissue	312,000	5
156 & 157	13953	Malaribai Bhanudas Kale	Papat Bhanudas Kale (Son)	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	311,204	4
158	14103	Nitin Haribhau Pisal	Self	Sugar cane - ऊसर	60,000	Banana - G9 Tissue	310,680	5
159	14638	Lata Balasa Choudhari	Self	Sugar cane - ऊसर	55,000	Banana - G9 Tissue	305,000	8
160	14121	Dnyandeve Jalindar Choudhari	Self	Soybeans - सोयाबीन	35,000	Banana - G9 Tissue	304,000	9
161	13474	Nagnath Anurath Pawar	Self	Sugar cane - ऊसर	60,000	Banana - G9 Tissue	303,798	5
162	13644	Nita Dattatray Lalage	Self	Sugar cane - ऊसर	50,000	Banana - G9 Tissue	300,000	8
163	13634	Uttam Sambhaji Rede	Self	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	296,875	5
164 & 165	14245	Haridas Papat Shendage	Nagesh Papat Shendage (Brother)	Sugar cane - ऊसर	80,000	Banana - G9 Tissue	291,971	4
166	13477	Sanjay Baban Bhosale	Self	Sugar cane - ऊसर	70,000	Banana - G9 Tissue	288,797	4

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
167	14118	Dattaraj Tatyasaheb Mitkal	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	287,440	4
168	13787	Maruti Ranganath Bobade	Self	Sugar cane - ऊस	48,000	Banana - G9 Tissue	284,000	6
169 & 170	14480	Krushna Nivrutti Kadam	Vishal Krisha kadam (Son)	Sugar cane - ऊस	75,000	Banana - G9 Tissue	280,194	4
171	13884	Sushila Vasant Jadhav	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	277,778	5
172	14827	Vijay Madhav Bhopate	Self	Sugar cane - ऊस	58,000	Banana - G9 Tissue	277,500	5
173 & 174	13672	Nanda Aba Sature	Vilas Taty Sature (Son)	Sugar cane - ऊस	85,000	Banana - G9 Tissue	276,163	4
175 & 176	13728	Karim Babulal Shaikh	Salim Babulal Shaikh (Brother)	Sugar cane - ऊस	45,000	Banana - G9 Tissue	275,822	6
177	13559	Balasaheb Baburao Mitkal	Self	Sugar cane - ऊस	40,000	Banana - G9 Tissue	275,556	7
178	13602	Mahendra Madhukar Ghadage	Self	Sugar cane - ऊस	50,000	Banana - G9 Tissue	272,728	5
179	14200	Shashikant Mohanrao Mane Deshmukh	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	272,000	5
180 & 181	13725	Bharat Madhukar Kokil	Ganesh Madhukar Kokil (Brother)	Sugar cane - ऊस	60,000	Banana - G9 Tissue	267,962	4
182	14104	Harmanit Amruta Pisal	Self	Sugar cane - ऊस	85,000	Banana - G9 Tissue	259,702	3
183	15523	Shrimant Bhimrao Shendage	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	258,000	4
184	13485	Rajkumar Sanjay Bhosale	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	257,282	3
185 & 186	13670	Sachin Suresh Mundphane	Dhiraj Suresh Mundphane (Brother)	Sugar cane - ऊस	70,000	Banana - G9 Tissue	250,000	4
187	13718	Vasudev Hari Jamdade	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	250,000	4
188 & 189	13714	Santosh Hanumant Bhingare	Rajaram Hanumant Bhingare (Brother)	Sugar cane - ऊस	70,000	Banana - G9 Tissue	249,600	4
190	15128	Rajendra Maruti Chavan	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	249,123	4
191	14210	Mahavir Ramchandra Patil	Self	Sugar cane - ऊस	55,000	Banana - G9 Tissue	249,091	5
192	13885	Ramdas Changadav Jamdade	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	248,448	4
193	14237	Aniket Shahaji Ghanvat	Self	Mustard - सांढरी	62,000	Banana - G9 Tissue	248,334	5
194 & 195	14409	Sangita Hemant Pisal	Ganesh Hemant Pisal (Son)	Sugar cane - ऊस	75,000	Banana - G9 Tissue	247,500	3
196 & 197	14173	Haridas Krushna Sathe	Narayan Krushna Sathe (Brother)	Sugar cane - ऊस	50,000	Banana - G9 Tissue	246,377	5
198	14265	Sachin Balasaheb Shendage	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	244,782	3
199	13684	Raghunath Hanumant Pandhare	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	236,025	3
200 & 201	14431	Jayashri Digambar Pisal	Mansing Digambar Pisal (Son)	Sugar cane - ऊस	70,000	Banana - G9 Tissue	235,000	3
202	14253	Nitin Saudagar Lokare	Self	Sugar cane - ऊस	60,000	Banana - G9 Tissue	234,667	4
203	13548	Suresh Baburao Mundfane	Self	Sugar cane - ऊस	80,000	Banana - G9 Tissue	229,652	4
204	14376	Shankar Baba Rodage	Self	Sugar cane - ऊस	70,000	Banana - G9 Tissue	229,000	3

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
205	14150	Namdev Laxman Patil	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	228,125	3
206	14399	Manik Dattu Gulamkar	Self	Maize - मका	50,000	Banana - G9 Tissue	228,000	5
207	14256	Venubai Saudagar Lokare	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	226,667	3
208	13605	Ashok Madhukar Ghadage	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	225,140	4
209 & 210	14417	Anil Janardhan Bochara	Suraj Anil Bochara (Son)	Sugar cane - शुगर	80,000	Banana - G9 Tissue	220,500	3
211	14632	Nandkumar Vyankat Mitkal Patil	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	217,500	3
212	14095	Nanasaheb Janardhan Padule	Self	Sugar cane - शुगर	53,000	Banana - G9 Tissue	214,286	4
213	14145	Prasad Janardhan Ghadage	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	213,769	3
214 & 215	13612	Abhishek Dhananjay Kokate Patil	Abhijit Dhananjay Kokate Patil (Brother)	Sugar cane - शुगर	65,000	Banana - G9 Tissue	213,315	3
216 & 217	13641	Jagannath Krushna Babar	Hanumant Krushna Babar (Brother)	Sugar cane - शुगर	70,000	Banana - G9 Tissue	212,791	3
218	14116	Hanumant Vishnu Jamdade	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	211,619	3
219	13716	Akshay Hanmant Ghadage	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	201,942	3
220 & 221	14414	Ganesh Balbhim Bhagat	Mukund Balbhim Bhagat (Brother)	Sugar cane - शुगर	70,000	Banana - G9 Tissue	195,000	3
222 & 223	14384	Baba Dhula Shinde	Mahnika Dhula Shinde (Brother)	Sugar cane - शुगर	60,000	Banana - G9 Tissue	193,334	3
224	13762	Nilchand Bhausaheb Durande	Self	Sugar cane - शुगर	50,000	Banana - G9 Tissue	190,000	4
225	14630	Haribhau Shankar Thorat	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	190,000	3
226 & 227	14288	Sampatrao Bhimrao Shendage	Hanumant Bhimrao Shendage (Brother)	Sugar cane - शुगर	60,000	Banana - G9 Tissue	188,776	3
228	14100	Jalindar Machhindra Sarate	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	183,334	3
229	14625	Narayan Namdev Jamdade	Self	Sugar cane - शुगर	50,000	Banana - G9 Tissue	178,862	4
230 & 231	14628	Sanjay Ramchandra Kapane	Vithal ramchandra Kapane (Brother)	Sugar cane - शुगर	60,000	Banana - G9 Tissue	175,000	3
232	13865	Usha Dattatray Zol	Self	Sugar cane - शुगर	62,000	Banana - G9 Tissue	173,334	3
233	13724	Santosh Tukaram Bhosale	Self	Sugar cane - शुगर	650,000	Banana - G9 Tissue	170,543	0
234 & 235	13728	Yuvraj Hari Misal	Devidas Hari Misal (Brother)	Sugar cane - शुगर	60,000	Banana - G9 Tissue	166,667	3
236	13839	Rajendra Vasant Jadhav	Self	Sugar cane - शुगर	80,000	Banana - G9 Tissue	165,976	2
237 & 238	13671	Dhula Machindra Anuse	Arun Machindra Anuse (Brother)	Sugar cane - शुगर	50,000	Banana - G9 Tissue	165,455	3
239	13550	Malan Ramchandra Parade	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	164,252	3
240	14229	Sukhdev Sidram Patil	Self	Sugar cane - शुगर	70,000	Banana - G9 Tissue	163,334	2
241	13870	Navanath Yashwant Pawar	Self	Sugar cane - शुगर	45,000	Banana - G9 Tissue	163,334	4
242	13587	Maruti Bhanudas Mahadik	Self	Sugar cane - शुगर	60,000	Banana - G9 Tissue	160,584	2

Success story summary

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average-66,419		Net profit per acre: 349,612		Average: 5
				Previous Crop	Previous Income	Current crop	Current income	
243 & 244	14296	Kalindi Eknath Bhosale	Anil Eknath Bhosale (Son)	Sugar cane - उदें	70,000	Banana - G9 Tissue	153,600	2
245	15510	Dadasa Balasaheb Karande	Self	Sugar cane - उदें	85,000	Banana - G9 Tissue	152,400	2
246 & 247	13479	Ayppoddin Abdul Tamboli	Hasan Mohamand Tamboli (Cousin Brother)	Sugar cane - उदें	80,000	Banana - G9 Tissue	144,231	2
248	14634	Ranjana Dhanaaji Shendge	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	143,334	2
249	14156	Tejas Santosh Shinde	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	143,031	2
250	14631	Suman Saudagar Thorat	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	140,000	2
251	13818	Ravsaheb Sopan Shendage	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	138,000	2
252	14174	Chandrakant Murlidhar Patil	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	133,577	3
253	13543	Alaka Tukaram Sakhare	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	133,334	2
254 & 255	14141	Mahadev Kondiba Shendage	Vitthal Kondiba Shendage (Brother)	Sugar cane - उदें	55,000	Banana - G9 Tissue	131,250	2
256 & 257	14684	Bhimrao Vishwambhar Kolekar	Sanjay Bhimrao Kolekar (Son)	Sugar cane - उदें	80,000	Banana - G9 Tissue	131,250	2
258	13496	Shaukat Dilavar Mulani	Self	Sugar cane - उदें	40,000	Banana - G9 Tissue	127,711	3
259 & 260	14233	Mayur Balasaheb Bhagat	Mauli Balasaheb Bhagat (Brother)	Sugar cane - उदें	70,000	Banana - G9 Tissue	124,000	2
261	14442	Balu Hariba Sakhare	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	120,000	2
262	13720	Valshali Kailas Bhagil	Self	Sugar cane - उदें	55,000	Banana - G9 Tissue	120,000	2
263	14206	Vijay Laxman Ghadage	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	118,667	2
264	13638	Savita Devidas Gunjal	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	118,500	2
265	14140	Vishnu Anna Hubale	Self	Sugar cane - उदें	90,000	Banana - G9 Tissue	116,183	1
266 & 267	14635	Tanaji Govind Shendge	Akshay Tanaji Shendge (Son)	Sugar cane - उदें	50,000	Banana - G9 Tissue	115,556	2
268	14098	Sambhaji Shankar Bhosale	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	108,800	2
269	13745	Nasim Abbas Tamboli	Self	Sugar cane - उदें	80,000	Banana - G9 Tissue	108,000	2
270	14387	Sukhdev Tukaram Jagtap	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	107,893	2
271	14108	Rajendra Jotiram Wagh	Self	Sugar cane - उदें	70,000	Banana - G9 Tissue	104,167	1
272	13814	Mohini Mohan Shendage	Self	Sugar cane - उदें	50,000	Banana - G9 Tissue	103,334	2
273	15459	Ankush Sahebrao Magar	Self	Sugar cane - उदें	60,000	Banana - G9 Tissue	100,000	2

THANK YOU



INDIA CAN WAIT NO MORE!

Get in touch with us

 connect@globalvikastrust.org

 +91 8591314663

 www.globalvikastrust.org

 **Global Vikas Trust**
1202, Mohini Tower, 5th Road,
Govind Dham, Khar West
Mumbai 400052. India.

PROJECT

COMPLETION

REPORT

2024-25

.....

Project Supported by

**DR SHARAD G
WAGLE**

Project Implemented by



THE FARMER LIVELIHOOD PROJECT

TABLE OF CONTENTS

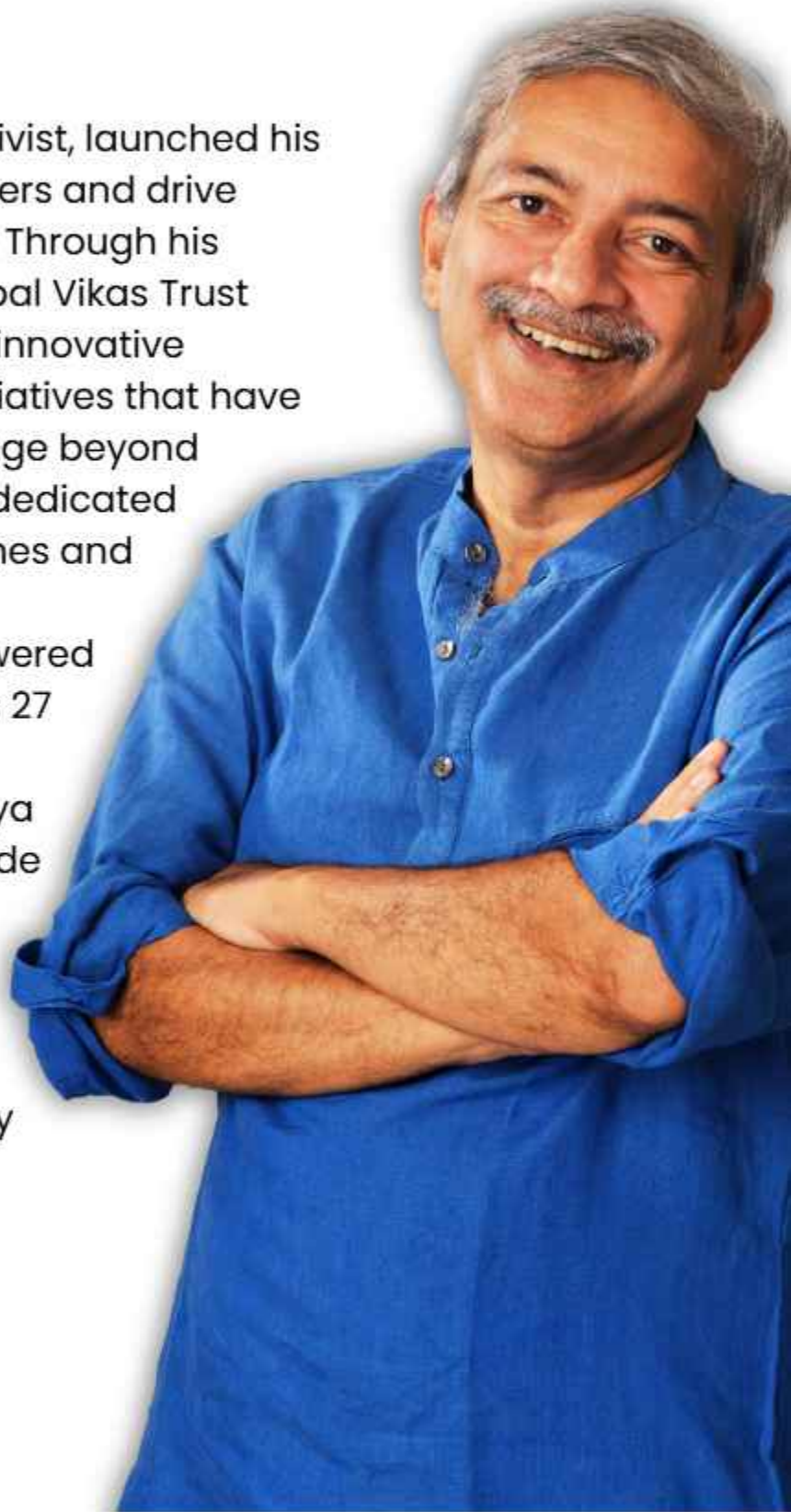
GVT'S INTRODUCTION	01
PROJECT INTRODUCTION	03
WORK DONE	04
HARVESTING DETAILS	06
MOBILIZATION & GROUP MEETINGS	07
SAPLING BOOKING & DISTRIBUTION	08
SURVEY & INDIVIDUAL TRAININGS	09
FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER	10
PROJECT PERFORMANCE DASHBOARD	11
BENEFICIARY DETAILS	13
HARVEST OUTCOMES & INCOME GENERATED	17
INDIVIDUAL FARMER SUCCESS STORIES	18
CONCLUSION	22
GVT'S ADDITIONAL INITIATIVES	23



GVT'S INTRODUCTION

Mayank Gandhi, a social activist, launched his mission in 2016 to uplift farmers and drive holistic rural transformation. Through his non-profit organization, Global Vikas Trust (GVT), he has implemented innovative strategies and impactful initiatives that have brought about positive change beyond regional boundaries. GVT is dedicated to enhancing farmers' incomes and transforming rural India.

The organization has empowered over 30,000+ farmers across 27 districts in Maharashtra, Gujarat, and earlier in Madhya Pradesh creating a nationwide movement for change. To date, GVT has planted more than 6.80 crore fruit trees, significantly contributing to the prosperity of rural communities.



GVT'S OVERALL PROGRESS

360 Degree Rural Development:

- Women Empowerment
- Micro Enterprise Development /Rural Entrepreneurship
- Empowerment of Girl Child
- Community Events
- Technical Skills



Water Bodies Development:

- Created 800 Cr litres of water storage for farming & domestic use.
- Built key infrastructure: 70 km of river works, 25 CNB check dams, 5 KTB check dams, 162 farm ponds, & 120 GRAs (2018)
- Deepening & widening of 8 km river stretch in Rui, Beed(2023).
- 10 km Gunwara River deepening & widening with 50 GRAs in Parli, Beed(2024).
- 15 recharge shafts & 2 check dams constructed in Nipani, Dharashiv(2024).

Mass Plantation:

- Total Plantation(till Jan'26) 6.80+ Cr trees.
- Our plantation includes Lemon, Orange, Papaya, Banana, Guava, Custard Apple, Mango, Coconut, Sweet lime, Mogra, & Mulberry (sericulture) plants.



Summary- Impact Assessment Study by TISS

In 2023, Global Vikas Trust (GVT) appointed Tata Institute of Social Sciences (TISS) Mumbai, Asia's oldest institute for professional social work education, and one of the most prolific and well-respected organisations in its field, to conduct a third-party impact assessment study on GVT's agricultural developmental initiatives.

Increase in avg annual income of farmers per acre
10 Times

₹38,723 → ₹3,93,986

As per Impact Assessment Report - Jan 2024 by
Tata Institute of Social Sciences (TISS), Mumbai



Scan for full report

PROJECT INTRODUCTION

With the generous donation amount of ₹ **2,00,000** from Dr Sharad G Wagle for the Farmer Livelihood Enhancement Project through tree plantation, at a cost of ₹25 per plant, GVT is committed to planting **8,000** plants.

To achieve this, we began by identifying clusters with marginal and needy farmers who would benefit most from the project. After conducting meetings with Gram Panchayats and local farmers across various villages of Aundha Nagnath & kalamnuri talukas of Hingoli district of the Marathwada region, Maharashtra, were identified as potential areas for our efforts.

Reason for Choosing the talukas:

Aundha Nagnath & kalamnuri talukas of Hingoli district of the Marathwada region were strategically selected for the tree plantation project due to a combination of ecological, socio-economic, and agricultural factors. These regions face recurring droughts, erratic rainfall, and declining soil fertility, which have severely impacted the livelihoods of small and marginal farmers. The area also has a high percentage of rainfed agriculture, making it vulnerable to climate variability. Through preliminary surveys and meetings with Gram Panchayats and local farmers, a strong willingness to adopt sustainable practices and diversify income sources through fruit-bearing trees was observed. Furthermore, the region presents significant scope for improving green cover and enhancing long-term farm-based incomes, making it an ideal focus area for impactful, community-driven plantation efforts.



WORK DONE

Project Reach and outcomes with Dr. Sharad G Wagle.

Project Budget: ₹ 200,000/- (Rs. Two Lakhs) Plantation done: 8,000		
Project Reach:		
1.	Farmer Families Supported	7
2.	Cumulative Plantation Land Area	5.49 acres
3.	No of villages	4
Inputs through capacity building and subsidy:		
4.	Support provided to farmers. (Inclusive of subsidy of the sapling, transportation cost, delivery cost, human resources, soil, maintenance, monitoring, training etc.)	Per sapling average ₹25
Project Outcomes- Enhanced Farmer Income & Environmental Sustainability		
5.	Summary of Saplings planted	
	Crop	Variety
	Banana	G9 Tissue Culture
	Total	
6.	Annual income to be improved from average ₹30,000/- to at least ₹1,00,000/- per acre per annum	

Task Completed		
Task Name	Status	Quantity
Sapling Plantation	Done	8,000 plants
Individual On-field Training	Done	19 trainings
Vermibed Distribution	Done	2 vermibeds
Geo tagging of Farms	Done	7 farms
Training support material	Done	7 farmers

GVT provides farmers with the Mahiti Pustika (Training support material) –a comprehensive crop-wise handbook detailing cultivation practices, crop economics, common diseases, and their preventive and remedial measures.

Scan the QR code or click the link to access the digital version of the [Mahiti Pustika](#)



HARVESTING DETAILS

Details of the Plants distributed & their Harvest details

Crop Name	Number of saplings	Number of Farmers	Harvest Date
Banana - G9 Tissue culture	8,000	7	Apr-25
Total	8,000	7	

Risk and Mitigation-What risks,and how did we mitigate them:

Risk and Issue History		
Identified Risk	Description	Action Taken
Availability of saplings	Flexibility of choosing between different options to plant.	Based on the farmers' soil and weather, we have suggested and supplied crops for them.
Farming related issues	Pest & Virus attacks, include agronomists in the ground level team to regularly monitor and take corrective measures	Training was provided to farmers so that they could prevent these issues.
Water Related Issues	Support the farmers in constructing and maintaining water storage and distribution systems	Our work on water has ensured that they have adequate water for their needs.
Market price related issues	Facilitate connectivity between farmers and buyers to get the best price and avoid middlemen exploitation	Working on creating a link between market and farmer produce
Weather	Uncertain weather conditions. Provide farmers with accurate weather forecasts	We have provided them with training to deal with adverse weather conditions
Best practices not being followed by farmer	Farmer to follow best practices as suggested by agronomist of GVT	Gave detailed training and books so that the farmer can follow best practices.

MOBILIZATION & GROUP MEETINGS

GVT's mobilization strategy focuses on systematically engaging farmers through outreach initiatives, awareness campaigns, and village meetings to promote sustainable agricultural practices. Field teams conduct site visits and facilitate Gram Sabha meetings, providing comprehensive insights into the project, including access to subsidized saplings and structured training across various plantation stages. Additionally, farmers are introduced to GVT Krishikul for advanced training opportunities, fostering long-term participation and commitment to sustainability and rural development.



SAPLING BOOKING & DISTRIBUTION

Farmers were on board after completing the required KYC and land documentation. Upon verification and booking, saplings were distributed accordingly. We have successfully met our distribution target, providing 8000 saplings to 7 farmers, covering 5.49 acres across 4 villages. Additionally, to improve soil health and support long-term plant development 2 vermibeds were also distributed to farmers as part of our soil enrichment initiative.

Booking



Distribution



SURVEY & INDIVIDUAL TRAININGS

To ensure healthy plantation and sustained growth, post-distribution surveys are carried out to monitor plant progress. During these visits, training sessions are conducted, and farmers receive guidance tailored to the specific growth stage of their plants.

GVT also organizes regular group training programs, where farmers collectively learn about crop care, plant maintenance, and best agricultural practices. For those unable to attend these sessions, individual farm-level training is provided by agronomists. This ensures that every farmer is reached, and no one is left behind in the learning process.

All participation and progress are tracked through GVT's ERP system, enabling efficient monitoring, effective knowledge transfer, and continuous skill development across all beneficiary farms.

Field Survery



Training

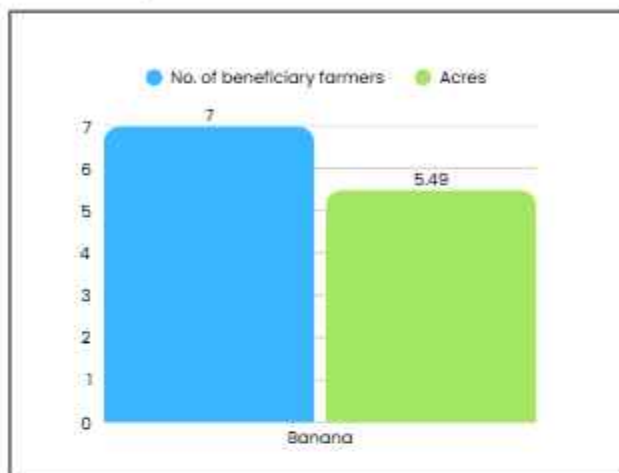


Each session encouraged farmers to embrace innovative, eco-friendly practices empowering them to enhance their income, secure their livelihoods, and contribute to a sustainable rural future. Few farmers have visited the Krishikul for advanced technical training aimed at strengthening the long-term success of their plantations. We will continue providing training to beneficiaries, as per feasibility, to ensure sustained learning and the adoption of improved farming practices.

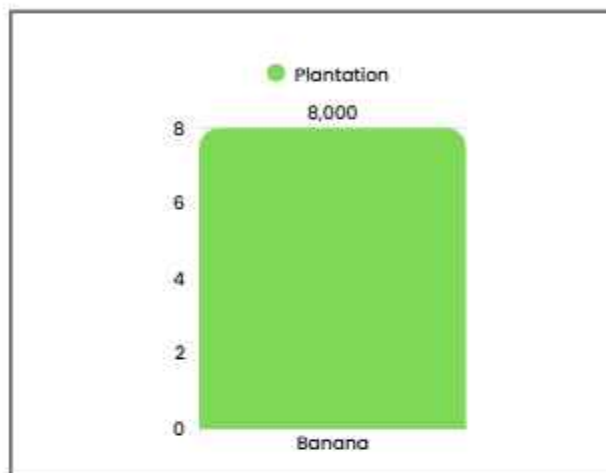


PROJECT PERFORMANCE DASHBOARD

Crop wise Farmer Beneficiaries & plantation area in acres:



Crop wise Plantation:



Dr Sharad G Wagle 2024-25

Total CSR Amount	Date of amount received	CSR Amount Received	Total Target Plantation	Actual Plantation	Plantation %
200,000	9-Oct-2024	200,000	8,000	8,000	100.00%

Taluka Wise Details Apr 2024 - Mar 2025			
Taluka	Farmer	Fruit Plantation	No of Acres
Grand Total	7	8,000	5.49
Aundha Nagnath	4	5,000	3.43
Kalamnuri	3	3,000	2.06

Fruit Wise Details Apr 2024 - Mar 2025			
Fruit Name	Farmer	Fruit Plantation	No of Acres
Grand Total	7	8,000	5.49
Banana - G9 Tissue	7	8,000	5.49

District Map of Marathwada

Area of Work



Vermibed Distribution	
Month	Number of bed
Jan-2025	2
Total	2

Gender	Farmers
Male	4
Grand Total	4

For an in-depth summary, of the beneficiaries, distribution photos, Training details etc. **please scan the QR code or** [please click here](#)



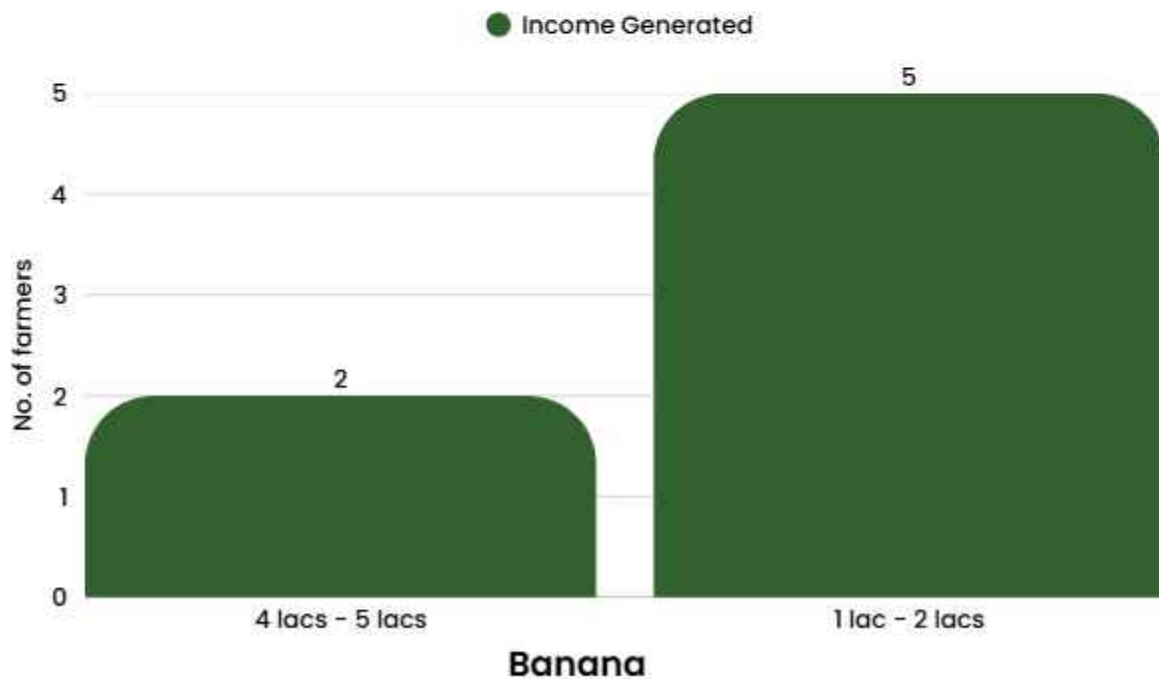
BENEFICIARY DETAILS

Sr. No.	Farmer ID	Farmer Name	District	Farmer Contact	Crop Name	Fruit Plantation Quantity
1	43760	Vinayak Kundlikrao Sangale	Hingoli	9700293838	Banana - G9 Tissue	1500
2	43760	Pandurang Kundlik Sangale - Brother	Hingoli	9700293838	Banana - G9 Tissue	1500
3	44340	Manoj Dadarao Salunke	Hingoli	9783034217	Banana - G9 Tissue	1500
4	45033	Shamrao Bhujangrao Dalvi	Hingoli	9860924775	Banana - G9 Tissue	750
5	45033	Ramrao Bhujangrao Dalvi - Brother	Hingoli	9860924775	Banana - G9 Tissue	750
6	43242	Gangaram Vitthoba Lute	Hingoli	9527772025	Banana - G9 Tissue	1000
7	43242	Subhash Vitthoba Lute - Brother	Hingoli	9527772025	Banana - G9 Tissue	1000

HARVEST OUTCOMES & INCOME GENERATED

Among the 7 participating farmers, all cultivated bananas and completed their harvest within 12-15 months. All 7 farmers (100%) reported an annual income exceeding ₹1 lakh per acre.

This initiative highlights GVT's impactful approach to improving farmers' livelihoods by combining sustainable agricultural methods with strategic partnerships. By providing farmers with training, and resources GVT is fostering growth and resilience in rural communities, helping farmers boost their income and adopt long-term sustainable farming techniques. This model not only uplifts individual farmers but also strengthens the agricultural ecosystem through targeted support and collaborative efforts.



INDIVIDUAL FARMER SUCCESS STORIES



Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:33,250		Average Net profit per acre: 212,142		Average: 6X
				Previous Crop	Previous Income	Current crop	Current Income	
1 & 2	45033	Shamrao Bhujangrao Dalvi	Ramrao Bhujangrao Dalvi - Brother	Soyabean	35,000	Banana - G9 Tissue	407,767	12
3	44340	Manoj Dadarao Salunke	Self	Soyabean	30,000	Banana - G9 Tissue	183,617	6
4 & 5	43760	Vinayak Kundlikrao Sangale	Pandurang Kundlik Sangale - Brother	Gram	35,000	Banana - G9 Tissue	136,893	4
6 & 7	43242	Gangaram Vithoba Lute	Subhash Vithoba Lute - Brother	Turmeric	33,000	Banana - G9 Tissue	120,292	4

Dr Sharad G Wagle

Farmer Name : Shamrao Bhujangrao Dalvi

Previous Income Per Acre : ₹ 35,000

Current Income Per Acre : ₹ 407,767



Success Story: 1 & 2

Farmer details	
Farmer ID	45033
Farmer Beneficiaries	Ramrao Bhujangrao Dalvi - Brother
Contact No.	9860924775
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 35,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1500 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.03 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	3
Total Production	30,000 KG
Average Selling Price Per KG	₹ 18
Gross Revenue	₹ 540,000
Gross Expenses	₹ 120,000
Actual Net Profit	₹ 420,000
Net Profit Per Acre	₹ 407,767



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 30,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.18 per KG, the farmer generated gross revenue of Rs.540,000 and a Net profit of Rs. 420,000 (i.e. Net profit of Rs.407,767 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Dr Sharad G Wagle

Farmer Name : Manoj Dadarao Salunke

Previous Income Per Acre : ₹ 30,000

Current Income Per Acre : ₹ 183,617



Success Story: 3

Farmer details	
Farmer ID	44340
Farmer Beneficiaries	Self
Contact No.	9763034217
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dandegaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1500 nos.
Distribution Date	13-Jul-2024
Plantation Month	Jul-2024
Plantation Area	0.94 Acre
Plantation Distance	5*5.5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	19,600 KG
Average Selling Price Per KG	₹ 12
Gross Revenue	₹ 237,600
Gross Expenses	₹ 65,000
Actual Net Profit	₹ 172,600
Net Profit Per Acre	₹ 183,617



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 19,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.12 per KG, the farmer generated gross revenue of Rs.237,600 and a Net profit of Rs. 172,600 (i.e. Net profit of Rs.183,617 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Dr Sharad G Wagle

Farmer Name : Vinayak Kundlikrao Sangale

Previous Income Per Acre : ₹ 35,000

Current Income Per Acre : ₹ 136,893



Success Story: 4 & 5

Farmer details	
Farmer ID	43760
Farmer Beneficiaries	Pandurang Kundlik Sangale - Brother
Contact No.	9700293638
Address	Dist - Hingoli, Taluka - Aundha Nagnath, Village - Gojegaon
Previous Crop	Gram
Previous Income	₹ 35,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	11-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	24,000 KG
Average Selling Price Per KG	₹ 18
Gross Revenue	₹ 432,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 282,000
Net Profit Per Acre	₹ 136,893



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 24,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.18 per KG, the farmer generated gross revenue of Rs.432,000 and a Net profit of Rs. 282,000 (i.e. Net profit of Rs.136,893 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Dr Sharad G Wagle

Farmer Name : Gangarain Vithoba Lute

Previous Income Per Acre : ₹ 33,000

Current Income Per Acre : ₹ 120,292



Success Story: 6 & 7

Farmer details	
Farmer ID	43242
Farmer Beneficiaries	Subhash Vithoba Lute - Brother
Contact No.	9527772025
Address	Dist - Hingoli, Taluka - Aundha Nagnath, Village - Purjal
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 33,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2000 nos.
Distribution Date	3-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.37 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	27,200 KG
Average Selling Price Per KG	₹ 9
Gross Revenue	₹ 244,800
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 164,800
Net Profit Per Acre	₹ 120,292



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 27,200 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.9 per KG, the farmer generated gross revenue of Rs.244,800 and a Net profit of Rs. 164,800 (i.e. Net profit of Rs.120,292 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

CONCLUSION

Our work has had a meaningful impact by helping the rural population of the districts we work in, primarily by helping them increase their income, and placing them on track to prosperity and excellence by adopting inclusive growth strategies. With continued support from a visionary and highly responsible supporter like **Dr Sharad G Wagle**, who have a legacy of assisting the development of this nation and who are committed to the welfare and well-being of those from challenged socioeconomic backgrounds, we find the hope and courage to further our cause of transforming this country by reaching out to a greater number of people and communities.

However, it is important to note that we have only reached and assisted a small percentage of farmers in the **Hingoli District**. Many more farmers in the region stand to benefit from similar support. Our ongoing efforts will aim to extend these benefits to a broader segment of the farming community, maximizing the impact of our project.



DEVASTATING FLOODS RAVAGE MARATHWADA(SEPTEMBER 2025)

In the wake of the unprecedented heavy rainfall that struck the Marathwada region in September 2025, devastating floods have wreaked havoc across villages and farmlands. Hectares of fertile farmland have been washed away — wiping out standing crops, eroding precious topsoil, and leaving farmers staring at years of recovery.

What was once known for its droughts now reels under the fury of relentless floods. Rivers have overflowed, villages lie submerged, and roads and infrastructure have crumbled. Thousands of families have lost not just their harvest, but their homes, livestock, and means of survival.

For Marathwada's small and marginal farmers, this disaster is more than a natural calamity — it is the loss of a lifetime's effort and hope. The region now faces an urgent need for relief, rehabilitation, and resilience-building to help its people rebuild their lives from the ruins.



GVT'S RELIEF EFFORTS IN FLOOD-HIT MARATHWADA

In the aftermath of the devastating floods in Marathwada GVT's team, led by **Shri Mayank Gandhi**, visited the worst-hit villages in Parli and Ambejogai talukas, held gram sabhas (community meetings), listened to farmers' stories, and assessed their challenges. GVT representatives, along with the farmer communities, met with local Tehsil Officers in both talukas and subsequently escalated concerns to the Additional Collector of Beed District to expedite relief, restore infrastructure, and ensure fair compensation for crop losses.

With generous aid from our esteemed donors, GVT has been on the ground, reaching out to affected communities with carefully prepared food packages. So far, we have reached 6,179 households, supporting a total of 32,349 individuals across 38 villages in Parli and Ambejogai talukas of Beed district and efforts are ongoing to reach more households and villages. Each package is designed to sustain a family of four adults and two children for 4 to 5 weeks, providing a lifeline amid despair.

While the scale of suffering is immense, GVT remains determined to reach every family in need. We received generous and timely support from many of our patrons including Motilal Oswal Foundation, Borosil Renewables, Roopmanek Charitable Trust, Dorf-Ketal Ltd., and several well-wishing individual donors and organisations.



UNION AGRICULTURE MINISTER RECOGNISES GVT'S TRANSFORMATIVE WORK

On 7 November 2025, GVT organised a landmark "Shetkari Samvad Melava" — a Farmer Interaction Gathering held in Sirsala, Beed District — graced by the Hon'ble Minister of Agriculture & Farmer Welfare, Shri Shivraj Singh Chouhan ji. The event witnessed an overwhelming participation of over 40,000 farmers.

During his visit, the Hon'ble Union Minister also toured the GVT Krishikul, where he reviewed the scientific training modules, field protocols, and GVT's integrated, data-driven approach. Deeply impressed by the clarity, structure, and measurable on-ground outcomes, he announced that the Central and State Governments will collaborate with GVT to replicate this model across India, aligning it with ongoing agricultural reforms.

Following the programme, the Minister inspected the flood-affected areas and GVT's intervention sites, observing the water conservation structures and plantation work. His visit further underscored the relevance of GVT's model in enhancing farmer resilience and shaping future agricultural strategies.

With this high-level endorsement and commitment, we can expect major developments in the near future particularly in scaling GVT's model, expanding collaborative programme's, and accelerating transformative reforms for Indian agriculture.





A MODEL WORTH SCALING

— Padma Shri Dr. Ashok Gulati

THE INDIAN EXPRESS

The Editorial Page

MONDAY, JANUARY 5, 2026

• **WORDY WISE:**
They make a resolution and call it peace.
— *Calculus Corollary in Tricetus*

A lesson from Beed in raising farmers' incomes



FROM PLATE TO PLOUGH
BY ASHOK GULATI AND
ISHITA MANDLA

VICTOR HUGO once wrote, "In power an earth can strip an idea when time has come." In contemporary India, in the midst of drought in 2015-16, Prime Minister Narendra Modi floated an idea to double farmers' real incomes by 2022-23. He called it his dream as he knew that if farmers prosper, India will prosper. Even Mahatma Gandhi said that India lives in villages. But today, the economic condition in villages is not very good. They are lagging in basic infrastructure. To the best of our knowledge, no independent study has been done about the outcomes of doubling farmers' incomes. However, at ICRIER, we have researched this issue, and our conclusion is that the achievement was less than 50 per cent.

Around the same time as the PM envisaged doubling farmers' incomes, in the drought-stricken district of Beed in Maharashtra, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust (GVT) to augment farmers' incomes. They convinced farmers to shift from traditional crops — soyabean and cotton — to fruit crops such as papaya, custard apple, sweet lime, guava, pomegranate, mulberry, ba-

nanas, etc. The results have been astounding. As per an independent evaluation study by the Tata Institute of Social Sciences (TISS) in 2023, the average income of farmers increased by more than 10 times, from Rs. 300 to Rs. 3,000, within a short transition period. So far, GVT has planted more than 7 crore fruit trees cumulatively in about 43,000 acres belonging to roughly 30,000 farm families spread across 1,000 villages. If this can be done in Beed, why can't it be replicated and scaled up to other districts and states? That's where the state and central governments come in.

One is reminded of how the milk experiment in Kheda district, Gujarat, by Vengal Rao was scaled up through the National Dairy Development Board (NDDB) by taking World Bank loans for Operation Flood. But all this happened as a result of the then Prime Minister Lal Bahadur Shastri spending a night in Kheda district and talking to the farmers there. He then took the zeal to set up the NDDB with Balesh as its chairman. The rest is history. India is indeed in the White Revolution. In 2024-25, India was the largest producer of milk in the world at roughly 248 million tonnes (MT), while the second slot went to the US, producing about 22 MT. And interestingly, this has been done largely by small holders with an average herd size of just four cows/bullocks.

Our submission, Will Prime Minister Narendra Modi have the time to spend a night at GVT's Krishikul, talk to farmers independently, and then take a call on how to convert this experiment into a nation-wide revolution? Here is a

brief summary and some lessons of what Krishikul did to augment farmers' incomes by more than 10 times (10X).

First, the task was to earn the trust of farmers by listening to their socio-economic problems, analysing them with compassion, and then using science and advanced farming practices (high-density plantation) for fruit crops. Second, the best quality saplings were procured from diverse nurseries for different fruits. Large-scale buying of saplings by GVT helped them procure these at Rs. 30/sapling, which was roughly half the retail price. Farmers were supplied these saplings at a subsidised price of Rs. 15 each. The subsidy was provided through CSR funding from various donors, most notably Akshat Dental Hospital. The founders donated Rs. 25 crore to build the basic structure of Krishikul on a 25-acre piece of land. It is used to carry out experiments of different crops, and also undertake rigorous training of farmers on how to handle these new crops.

Third, the water table in the area, which had receded to about 400 feet below surface level, was recharged through farm ponds, check dams, and most importantly by putting in about 200 Global River Aqueducts — deep vertical recharge shafts constructed in low-lying riverbeds that channel excess surface water safely into underground aquifers. By filtering silt and debris before percolation, these structures ensure efficient groundwater recharge without contamination. This helped raise the groundwater level from 400 feet to about 30 feet at several places, enabling assured irrigation

of these fruit crops.

Fourth, banks were also roped in to provide credit to these farmers. Their risk was covered by providing a first-loss default guarantee (FLDG) facility of Rs. 1 crore. The results of this strategy to implement the idea of augmenting farmers' incomes was unprecedented. Income soared to 10 times (10X), triggering economic transformation.

But this is still a beginning, and much more needs to be done. One area to focus on is moving from production to controlling the entire value chain, and accessing the best domestic and global markets for each of these products. This requires aggregation, sorting, grading, packaging, pre-cooling, cold storage, refrigeration, and even processing facilities to add value and stabilise prices of fresh fruit. The target has to be that members of the farmer group get at least 60 per cent of the consumer's rupee spent on these products. Today, the farmers' share in the consumer's rupee hovers between 25 to 33 per cent. So, there is still scope to increase farmers' incomes further once the GVT does deeper into the marketing of these products directly.

A charitable organisation like the GVT (Krishikul) can demonstrate the proof of concept, which they have already done at some scale. Turning this into an all-India movement requires the government to step in with large resources, more expertise, and policy changes where needed to scale it up under a centre-state-NGO-business partnership. We hope that the Modi government can undertake it and realise its unfulfilled dream of not just doubling farmers' incomes but augmenting it manifold.

Gulati is Distinguished Professor, and Mandla is a Research Fellow at ICRIER. Views are personal.

In Beed, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust to augment farmers' incomes. They convinced farmers to shift from traditional crops to fruit crops. The results have been astounding.

Global Vikas Trust's farmer-centric work in Beed district received national recognition through an editorial titled "A lesson from Beed in raising farmers' incomes", published in The Indian Express on 5 January 2026. The article was authored by Padma Shri Dr. Ashok Gulati, Renowned Agricultural Economist, and Ms. Ishita Mandla, Research Fellow at the Indian Council for Research on International Economic Relations (ICRIER).

The editorial highlights GVT's led intervention model in Beed, where farmers were supported to transition from traditional crops to high-value crop-based farming systems, backed by quality planting, technical guidance, Training at GVT Krishikul and Support of Market Linkage.

Presented as a scalable and replicable solution for sustainable farmer income enhancement across India, the model prompts a compelling national question: Will Prime Minister Shri Narendra Modi spend a night at GVT Krishikul, listen to farmers directly, and then take a call on transforming this proven approach into a nationwide agricultural revolution?

KNOWLEDGE BUILDING IN MANGO FARMING

Dharashiv, Maharashtra



GVT facilitated an expert training session led by Dr. M. B. Patil, a renowned horticulture specialist with deep expertise in mango cultivation, as part of its ongoing knowledge-building initiatives to strengthen farmers' technical capacity. The session, conducted in Dharashiv, covered a comprehensive range of topics including scientific mango plantation practices, water and fertilizer management, soil and climate suitability, optimal planting techniques, nutrient application schedules, and integrated pest and disease management. Farmers were also guided on post-harvest handling methods to improve fruit quality and marketability.

This session effectively addressed several field-level challenges faced by farmers and equipped them with practical, science-based strategies to enhance productivity, crop health, and overall profitability. A total of 80 farmers participated in this training programme.

KNOWLEDGE BUILDING IN CUSTARD APPLE FARMING

- Solapur, Maharashtra



GVT facilitated an expert session led by Ms. Swapn Magar, a renowned specialist & a progressive farmer in custard apple cultivation, as a knowledge-building initiative aimed at enhancing farmers' technical understanding and on-ground practices. The session comprehensively covered critical aspects such as varietal selection, optimal planting techniques, soil and climatic suitability, integrated pest and disease management, nutrient application schedules, and post-harvest handling methods. This initiative not only addressed farmers' field-level challenges but also equipped them with scientific insights and practical strategies to improve productivity, crop quality, and overall profitability in custard apple cultivation.



CAPACITY & KNOWLEDGE BUILDING



To enhance farmers' exposure to advanced agricultural practices, GVT organized a visit to Rise n' Shine Biotech Pvt. Ltd. in Theur, Pune. Known for its DBT- and DSIR-certified lab, The banana plants provided to farmers through GVT's CSR initiative are procured from this nursery.

During the visit, R&D experts and senior agronomists shared insights on tissue culture technology, crop care & sustainable farming practices. This initiative strengthens GVT's commitment to connecting advanced agri-tech with grassroots farming to boost productivity and farmer confidence.



RIVER REJUVENATION WORK

- Beed, Maharashtra



Under a CSR initiative supported by one of our esteemed donors, focused on river deepening, widening, and the construction of Global River Aquashafts (GRAs), the river rejuvenation work in Beed District has covered 3,012 meters, with 160,191 cubic meters of excavation completed. This work is crucial in improving water retention, recharging aquifers, and supporting long-term water availability for agriculture in the region.



WATER SECURITY WORK

- Dharashiv, Maharashtra

Under a CSR initiative supported by one of our esteemed donor, GVT launched a water conservation project in Nipani village, Dharashiv district. The initiative includes constructing 15 Global River Aquashfts (GRAs) and 2 Check dams to enhance groundwater recharge and raise the water table, which will further support and enhance plantation activities in the area. This project represents a significant step in GVT's broader mission of promoting sustainable water management, community involvement, and long-term agricultural resilience.



DRIP IRRIGATION SUPPORT

- Dharashiv, Maharashtra



As part of a CSR initiative backed by one of our esteemed donor, GVT distributed 620 meters of drip irrigation kits to 67 marginal farmers in the villages of Dhorala, Wagholi, Sanja, and Sarola in Dharashiv district. This initiative aims to promote water conservation, optimize water use, and enhance crop productivity amid water scarcity. GVT agronomists demonstrated the installation and use of the kits during the distribution event, with farmers expressing their gratitude for this timely support, recognizing it as a step toward sustainable, climate-resilient farming.



SUPPORTING SERICULTURE GROWTH THROUGH BRIDGE LOAN INNOVATION

Under the government's sericulture promotion scheme, farmers are eligible for a subsidy only after constructing a rearing shed as per technical specifications. However, due to the high initial investment required, many farmers are unable to take up sericulture despite its potential for sustainable income generation.

To bridge this gap and enable wider adoption, Global Vikas Trust (GVT), in collaboration with AU Small Finance Bank, introduced a pre-financing model wherein loans are extended in advance to eligible farmers. GVT also facilitated security deposits on behalf of the farmers, making them credit-eligible without immediate capital outlay.

Once the shed is constructed and the subsidy is received from the government, the farmers repay the loan using the subsidy amount, ensuring a low-risk, self-sustaining model that promotes enterprise and climate-resilient farming practices.

This initiative not only unlocked access to financial resources but also empowered farmers to successfully enter the sericulture value chain with confidence and self-reliance.



FARMER TRAINING CENTRE

“GVT KRISHIKUL” - Beed, Maharashtra



Since its inauguration in October 2024, GVT Krishikul has become a hub of learning and innovation, hosting 14,000+ visitors, including farmers, NGO and FPO leaders, agriculture students, and officials from both government and private sectors. Our expert agronomists have been at the forefront, leading insightful sessions on cutting-edge agricultural techniques and sustainable practices. This enthusiastic participation highlights not only the growing demand for knowledge but also the positive ripple effect we are creating in transforming agriculture practices and empowering communities. The impact is far-reaching, paving the way for a more resilient, sustainable, and prosperous farming future.





INDIA CAN WAIT NO MORE!

THANK YOU

Get in touch with us



connect@globalvikastrust.org



+91 8591314663



www.globalvikastrust.org



Global Vikas Trust

Mumbai Office:

101 & 102, 'Aabhar Condominium',
Plot No.46, Near Jain Mandir, 5th Road, Khar
West, Mumbai, Maharashtra- 400052

GVT Krishikul

Pahner Road near Ghanai Tanda, Village-
Sirsala, Taluka- Parli, Dist- Beed,
Maharashtra- 431128.
Contact No: +91 82 7373 3030

PROJECT

COMPLETION

REPORT

2024-25

The Farmer Livelihood Project

Project Supported by



Project Implemented by



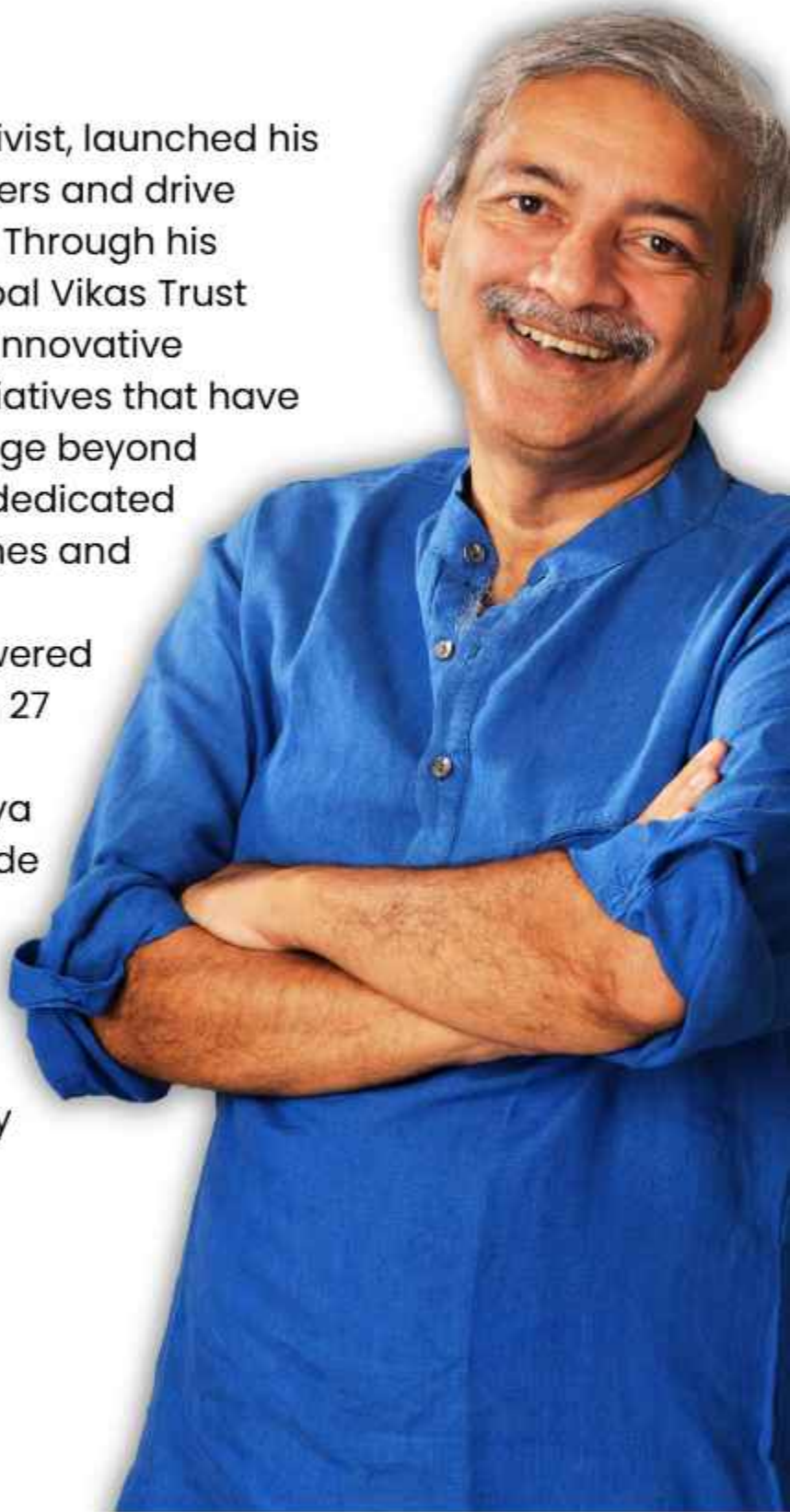
Table of Content

GVT'S INTRODUCTION	01
PROJECT INTRODUCTION	03
WORK DONE	04
HARVESTING DETAILS	06
MOBILIZATION & GROUP MEETINGS	07
SAPLING BOOKING & DISTRIBUTION	08
SURVEY & INDIVIDUAL TRAININGS	09
FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER	10
PROJECT PERFORMANCE DASHBOARD	11
BENEFICIARY DETAILS	12
HARVEST OUTCOMES & INCOME GENERATED	13
INDIVIDUAL FARMER SUCCESS STORIES	14
CONCLUSION	21
GVT'S ADDITIONAL INITIATIVES	22

GVT'S INTRODUCTION

Mayank Gandhi, a social activist, launched his mission in 2016 to uplift farmers and drive holistic rural transformation. Through his non-profit organization, Global Vikas Trust (GVT), he has implemented innovative strategies and impactful initiatives that have brought about positive change beyond regional boundaries. GVT is dedicated to enhancing farmers' incomes and transforming rural India.

The organization has empowered over 30,000+ farmers across 27 districts in Maharashtra, Gujarat, and earlier in Madhya Pradesh creating a nationwide movement for change. To date, GVT has planted more than 6.83 crore fruit trees, significantly contributing to the prosperity of rural communities.



GVT'S OVERALL PROGRESS

360 Degree Rural Development:

- Women Empowerment
- Micro Enterprise Development /Rural Entrepreneurship
- Empowerment of Girl Child
- Community Events
- Technical Skills



Water Bodies Development:

- Created 800 Cr litres of water storage for farming & domestic use.
- Built key infrastructure: 70 km of river works, 25 CNB check dams, 5 KTB check dams, 162 farm ponds, & 120 GRAs (2018)
- Deepening & widening of 8 km river stretch in Rui, Beed(2023).
- 8.3 km Gunwara River deepening & widening with 35 GRAs in Parli, Beed(2024).
- 15 recharge shafts & 2 check dams constructed in Nipani, Dharashiv(2024).

Mass Plantation:

- Total Plantation(till Jan. 26) 6.80+ Cr trees.
- Our plantation includes Lemon, Orange, Papaya, Banana, Guava, Custard Apple, Mango, Coconut, Sweet lime, Mogra, & Mulberry (sericulture) plants.



Summary- Impact Assessment Study by TISS

In 2023, Global Vikas Trust (GVT) appointed Tata Institute of Social Sciences (TISS) Mumbai, Asia's oldest institute for professional social work education, and one of the most prolific and well-respected organisations in its field, to conduct a third-party impact assessment study on GVT's agricultural developmental initiatives.

Increase in avg annual income of farmers per acre
10 Times

₹38,723 → ₹3,93,986

As per Impact Assessment Report – Jan 2024 by
Tata Institute of Social Sciences (TISS), Mumbai



Scan for full report

PROJECT INTRODUCTION

With the generous CSR support of ₹ 3,00,000 from **Dalmia Bharat Foundation** in FY 2024-25 for the Farmer Livelihood Enhancement Project through tree plantation, at a cost of ₹25 per plant, GVT is committed to planting **12,000** plants.

To achieve this, we began by identifying clusters with marginal and needy farmers who would benefit most from the project. After conducting meetings with Gram Panchayats and local farmers across various villages, Kalamnuri, Basmath and Sonpeth talukas in Hingoli and Parbhani districts of the Marathwada region, Maharashtra, were identified as potential areas for our efforts.

Reason for Choosing the region:

Kalamnuri, Basmath and Sonpeth talukas in Hingoli and Parbhani districts of the Marathwada region were strategically selected for the tree plantation project due to a combination of ecological, socio-economic, and agricultural factors. These regions face recurring droughts, erratic rainfall, and declining soil fertility, which have severely impacted the livelihoods of small and marginal farmers. The area also has a high percentage of rainfed agriculture, making it vulnerable to climate variability. Through preliminary surveys and meetings with Gram Panchayats and local farmers, a strong willingness to adopt sustainable practices and diversify income sources through fruit-bearing trees was observed. Furthermore, the region presents significant scope for improving green cover and enhancing long-term farm-based incomes, making it an ideal focus area for impactful, community-driven plantation efforts.



WORK DONE

Project Reach and outcomes with Dalmia Bharat Foundation.

Project Budget: ₹3,00,000 /- (Rs. Three Lakhs) Plantation done: 12,250		
Project Reach:		
1.	Farmer Families Supported	9
2.	Cumulative Plantation Land Area	9.27 acres
3.	No of villages	7
Inputs through capacity building and subsidy:		
4.	Support provided to farmers. (Inclusive of subsidy of the sapling, transportation cost, delivery cost, human resources, soil, maintenance, monitoring, training etc.)	Per sapling average ₹25
Project Outcomes- Enhanced Farmer Income & Environmental Sustainability		
5.	Summary of Saplings planted	
	Crop	Variety
	Banana	G9 Tissue Culture
	Drumsticks	S. Moringa
	Mulberry	V-1
Total		12,250
*Actual number of plants is 20,250 which include 9,250 Banana, 1,000 Drumsticks & 10,000 Mulberry but for CSR support every 5,000 mulberry plants are counted as 1,000 bringing the total mulberry count to 2,000 resulting in an overall total of 12,250 plants.		
6.	Annual income to be improved from average ₹30,000/- to at least ₹1,00,000/- per acre per annum	

Task Completed		
Task Name	Status	Quantity
Sapling Plantation	Done	20,250 plants
Individual Training	Done	34 trainings
Vermibed Distribution	Done	4 vermibeds
Training Support Material	Done	9 farmers
Geo tagging	Done	9 farms

GVT provides farmers with the Training Support Material (Mahiti Pustika)—a comprehensive crop-wise handbook detailing cultivation practices, crop economics, common diseases, and their preventive and remedial measures.

Scan the QR code or click the link to access the digital version of the [Mahiti Pustika](#)



HARVESTING DETAILS

Details of the Plants distributed & their Harvest details

Crop Name	Number of saplings	Number of Farmers	Harvest Date
Banana – G9 Tissue	9,250	6	Jul-2025
Drumsticks – S. Moringa	1,000	1	Oct-2025
Mulberry – V-1	2,000	2	Aug-2025
Total	12,250	9	

*Actual number of plants is 20,250 which include 9,250 Banana, 1,000 Drumsticks & 10,000 Mulberry but for CSR support every 5,000 mulberry plants are counted as 1,000 bringing the total mulberry count to 2,000 resulting in an overall total of 12,250 plants.

Risk and Mitigation-What risks, and how did we mitigate them:

Risk and Issue History		
Identified Risk	Description	Action Taken
Availability of saplings	Flexibility of choosing between different options to plant.	Based on the farmers' soil and weather, we have suggested and supplied crops for them.
Farming related issues	Pest & Virus attacks, include agronomists in the ground level team to regularly monitor and take corrective measures	Training was provided to farmers so that they could prevent these issues.
Water Related Issues	Support the farmers in constructing and maintaining water storage and distribution systems	Our work on water has ensured that they have adequate water for their needs.
Market price related issues	Facilitate connectivity between farmers and buyers to get the best price and avoid middlemen exploitation	Working on creating a link between market and farmer produce
Weather	Uncertain weather conditions. Provide farmers with accurate weather forecasts	We have provided them with training to deal with adverse weather conditions
Best practices not being followed by farmer	Farmer to follow best practices as suggested by agronomist of GVT	Gave detailed training and books so that the farmer can follow best practices.

MOBILIZATION & GROUP MEETINGS

GVT's mobilization strategy focuses on systematically engaging farmers through outreach initiatives, awareness campaigns, and village meetings to promote sustainable agricultural practices. Field teams conduct site visits and facilitate Gram Sabha meetings, providing comprehensive insights into the project, including access to subsidized saplings and structured training across various plantation stages. Additionally, farmers are introduced to GVT Krishikul for advanced training opportunities, fostering long-term participation and commitment to sustainability and rural development.



SAPLING BOOKING & DISTRIBUTION

Farmers were on board after completing the required KYC and land documentation. Upon verification and booking, saplings were distributed accordingly. We have successfully met our distribution target, providing 12,250 saplings to 9 farmers, covering 9.27 acres across 7 villages. Additionally, to improve soil health and support long-term plant development 4 vermibeds were also distributed to farmers as part of our soil enrichment initiative.

Booking



Distribution



SURVEY & INDIVIDUAL TRAININGS

To ensure healthy plantation and sustained growth, post-distribution surveys are carried out to monitor plant progress. During these visits, training sessions are conducted, and farmers receive guidance tailored to the specific growth stage of their plants.

GVT also organizes regular group training programs, where farmers collectively learn about crop care, plant maintenance, and best agricultural practices. For those unable to attend these sessions, individual farm-level training is provided by agronomists. This ensures that every farmer is reached, and no one is left behind in the learning process.

All participation and progress are tracked through GVT's ERP system, enabling efficient monitoring, effective knowledge transfer, and continuous skill development across all beneficiary farms.

Field Survey



Training



FARMER VISIT AT KRISHIKHUL FARMER TRAINING CENTER

Farmers supported under the Dalmia Bharat Foundation visited GVT's Krishikul – "Farmer Training Centre" to gain hands-on exposure to modern and sustainable farming practices. The sessions focused on advanced cultivation techniques, high-value crop production, and methods to enhance soil and water health.

During the field demonstrations, farmers observed how scientific practices can improve productivity and increase income. GVT's expert team provided practical guidance on nutrient management, pest control, and building climate resilience to help farmers adapt to changing environmental conditions.

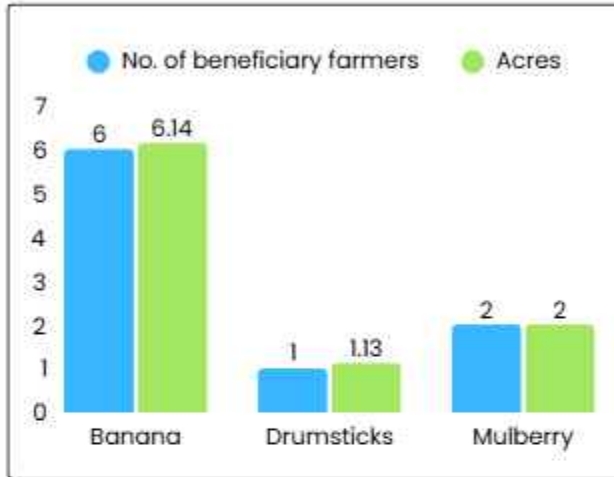
Special emphasis was placed on promoting soil health and water conservation through composting, vermicomposting, bio-fertilizers, and drip irrigation systems.

Each session encouraged farmers to embrace innovative, eco-friendly practices empowering them to enhance their income, secure their livelihoods, and contribute to a sustainable rural future. As part of the initiative, a select group of farmers have visited the Krishikul for advanced technical training aimed at strengthening the long-term success of their plantations. We will continue providing training to beneficiaries, as per feasibility, to ensure sustained learning and the adoption of improved farming practices.

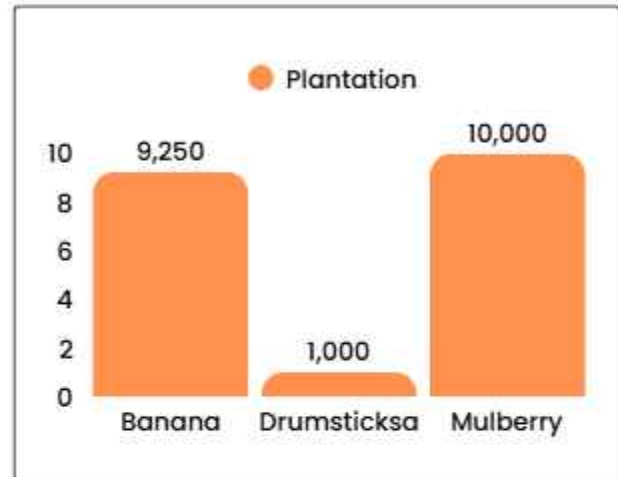


PROJECT PERFORMANCE DASHBOARD

Crop wise Farmer Beneficiaries & plantation area in acres:



Crop wise Plantation:



Dalmia Bharat Foundation 2024-25

Total CSR Amount	Total Target Plantation	Date of Amount Received	CSR Amount Received	Target Plantation	Actual Plantation	Excess Plantation	Plantation %
100,000	12,000	8-May-2024	40,000	1,600	12,250	250	102.08%
		7-Jun-2024	40,000	2,400			
		6-Jul-2024	10,000	800			
		2-Aug-2024	10,000	800			
		3-Oct-2024	40,000	1,600			
		13-Jan-2025	10,000	800			
		16-Mar-2025	10,000	1,200			
		29-Mar-2025	10,000	800			
Total			100,000	12,900			

Taluka Wise Details Apr 2024 - Mar 2025

Taluka	Farmer Beneficiaries	Fruit Plantation	Sericulture	Total	No of Acres
Grand Total	9	10,250	2,000	12,250	6.27
Asurmath	4	2,900	10,900	4,900	3.98
Kalamnuri	4	6,350	0	6,350	4.18
Sanpeth	1	1,000	0	1,000	1.13

Crop Wise Details Apr 2024 - Mar 2025

Crop Name	Farmer Beneficiaries	Fruit Plantation	Sericulture	Total	No of Acres
Grand Total	9	10,250	2,000	12,250	6.27
Banana - OS Thane	5	9,250	0	9,250	6.14
Drumsticks - S. Mangan	1	1,000	0	1,000	1.13
Mulberry - V-1	2	0	10,000	2,000	2.00

Every 9800 Mulberry Plants Gained 1000

Verified distribution	
Month	Number of Beneficiaries
Apr-2025	1
Jan-2025	2
Apr-2025	1
Total	4

Gender	Farmer	%
Female	2	22%
Male	7	78%
Grand Total	9	100%

District Map of Marathwada

Area of Work



For an in-depth summary, of the beneficiaries, distribution photos, Training details etc. please scan the QR code or please [click here](#)



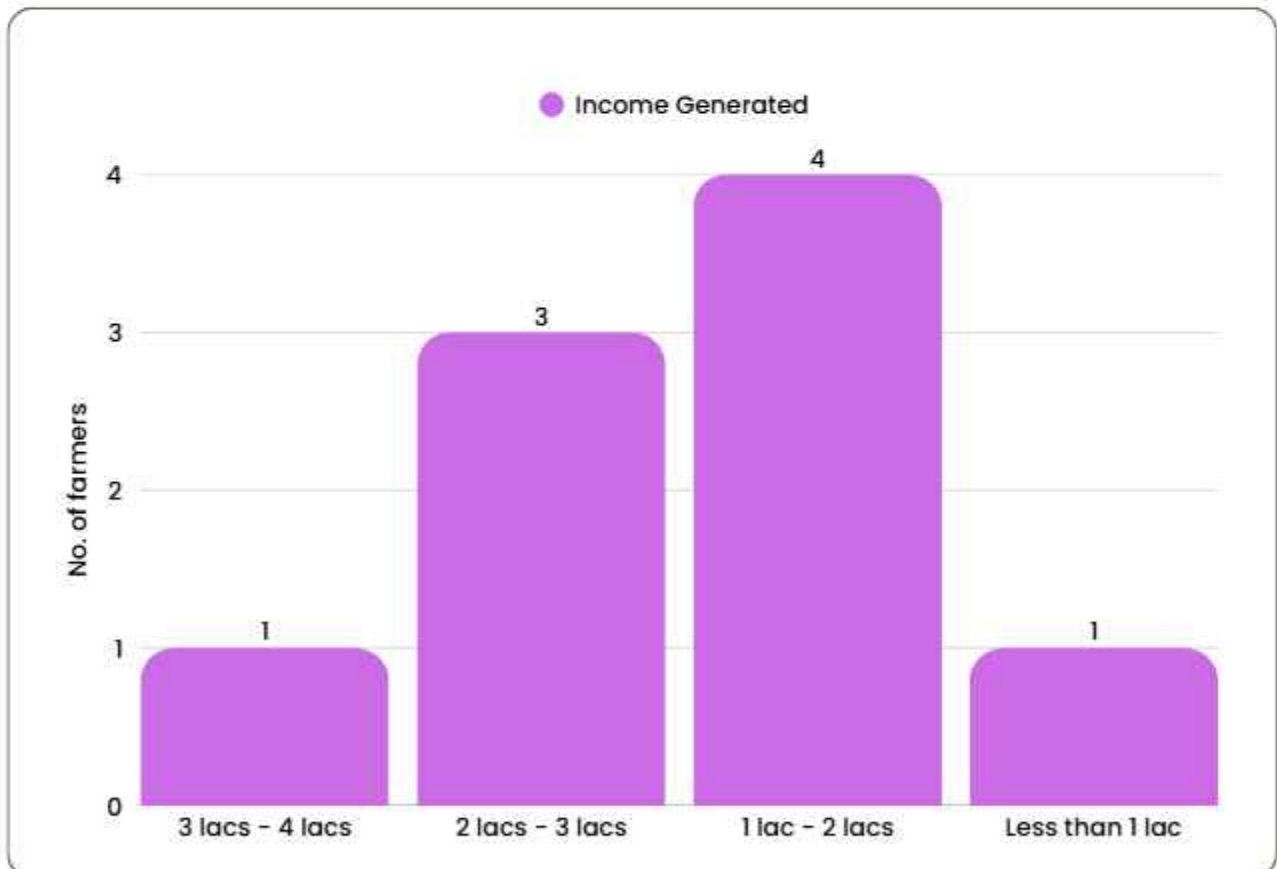
BENEFICIARY DETAILS CONT...

Sr. No.	Farmer ID	Farmer Name	District	Farmer Contact	Crop Name	Fruit Plantation Quantity
1	43502	Baban Shamrao Dalvi	Hingoli	9783061817	Banana - G9 Tissue	1,800
2	44293	Pravin Sanjayrao Gawande	Hingoli	9834095897	Banana - G9 Tissue	1,550
3	42266	Pravin Digambar Khandre	Hingoli	9545305275	Banana - G9 Tissue	1,700
4	43053	Sunita Anandrao Gawande	Hingoli	7030210664	Banana - G9 Tissue	1,600
5	45660	Sudhakar Ganapat Sanule	Hingoli	9011731330	Banana - G9 Tissue	1,500
6	43188	Taterao Sakhararam Kadam	Hingoli	9767621798	Banana - G9 Tissue	1,100
7	44648	Vimal Nathrao Kendre	Parbhani	9921583297	Drumsticks - S. Moringa	1,000
8	45653	Prakash Shankarrao Ambhore	Hingoli	9158573733	Mulberry - V-1	5,000
9	45647	Tushar Rameshrao Ambhore	Hingoli	9518977919	Mulberry - V-1	5,000

HARVEST OUTCOMES & INCOME GENERATED

Among the 9 participating farmers, all farmers successfully completed their harvest within 12-15 months. Notably, 8 farmers (89%) reported an annual income exceeding ₹1 lakh per acre. The remaining 1 farmer (11%) earned below ₹1 lakh per acre, primarily due to unforeseen circumstances and environmental factors.

This initiative highlights GVT's impactful approach to improving farmers' livelihoods by combining sustainable agricultural methods with strategic partnerships. By providing farmers with training, and resources GVT is fostering growth and resilience in rural communities, helping farmers boost their income and adopt long-term sustainable farming techniques. This model not only uplifts individual farmers but also strengthens the agricultural ecosystem through targeted support and collaborative efforts.



INDIVIDUAL FARMER SUCCESS STORIES



Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:31,250		Average Net profit per acre: 206,184		Average: 7X
				Previous Crop	Previous Income	Current crop	Current income	
1	43053	Sunita Anandrao Gawande	Bhujang Anand Gawande - Son	Cotton	25,000	Banana - G9 Tissue	325,091	13
2	43502	Baban Shamrao Dalvi	Kashinath Shamrao Dalvi - Brother	Wheat	30,000	Banana - G9 Tissue	281,301	9
3	45660	Sudhakar Ganapat Sanule	Self	Cotton	30,000	Banana - G9 Tissue	278,846	9
4	44293	Pravin Sanjayrao Gawande	Self	Red Gram	25,000	Banana - G9 Tissue	235,849	9
5	43188	Taterao Sakharam Kadam	Self	Soyabean	25,000	Banana - G9 Tissue	164,800	7
6	45653	Prakash Shankarrao Ambhore	Self	Turmeric	35,000	Mulberry - V-1	124,000	4
7	45647	Tushar Rameshrao Ambhore	Kishor Rameshrao Ambore - Brother	Soyabean	25,000	Mulberry - V-1	120,000	5
8	42266	Pravin Digambar Khandre	Pramod Digambar Khandre - Brother	Turmeric	55,000	Banana - G9 Tissue	119,588	2

Success Story: 1

Farmer details	
Farmer ID	43053
Farmer Beneficiaries	Bhujang Anand Gawande - Son
Contact No.	7030210664
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1600 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.10 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	4
Total Production	28,600 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 457,600
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 357,600
Net Profit Per Acre	₹ 325,091



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 28,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.457,600 and a Net profit of Rs. 357,600 (i.e. Net profit of Rs.325,091 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 2

Farmer details	
Farmer ID	43502
Farmer Beneficiaries	Kashinath Shamrao Dalvi - Brother
Contact No.	9763061817
Address	Dist - Hingoli, Taluka - Basmath, Village - Kurundwadi
Previous Crop	Wheat - (गेहूँ)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1800 nos.
Distribution Date	07-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.23 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	3
Total Production	32,000 KG
Average Selling Price Per KG	₹ 13
Gross Revenue	₹ 416,000
Gross Expenses	₹ 70,000
Actual Net Profit	₹ 346,000
Net Profit Per Acre	₹ 281,301



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 32,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.416,000 and a Net profit of Rs. 346,000 (i.e. Net profit of Rs.281,301 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 3

Farmer details	
Farmer ID	45660
Farmer Beneficiaries	Self
Contact No.	9011731330
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jawala Panchal
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1500 nos.
Distribution Date	21-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.04 Acre
Plantation Distance	5.5*5.5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	26,000 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 390,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 290,000
Net Profit Per Acre	₹ 278,846



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 26,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.390,000 and a Net profit of Rs. 290,000 (i.e. Net profit of Rs.278,846 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 4

Farmer details	
Farmer ID	44293
Farmer Beneficiaries	Self
Contact No.	9834095897
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Red Gram - (रू)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1550 nos.
Distribution Date	13-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	22,000 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 330,000
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 250,000
Net Profit Per Acre	₹ 235,849



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 22,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.330,000 and a Net profit of Rs. 250,000 (i.e. Net profit of Rs.235,849 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 5

Farmer details	
Farmer ID	43188
Farmer Beneficiaries	Self
Contact No.	9767621798
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1100 nos.
Distribution Date	21-Aug-2024
Plantation Month	Aug-2024
Plantation Area	0.75 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	17,600 KG
Average Selling Price Per KG	₹ 11
Gross Revenue	₹ 193,600
Gross Expenses	₹ 70,000
Actual Net Profit	₹ 123,600
Net Profit Per Acre	₹ 164,800



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 17,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.11 per KG, the farmer generated gross revenue of Rs.193,600 and a Net profit of Rs. 123,600 (i.e. Net profit of Rs.164,800 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 6

Farmer details	
Farmer ID	45653
Farmer Beneficiaries	Self
Contact No.	9158573733
Address	Dist - Hingoli, Taluka - Basmath, Village - Sukali
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 35,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	3-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	320 KG
Average Selling Price Per KG	₹ 500
Gross Revenue	₹ 160,000
Gross Expenses	₹ 36,000
Actual Net Profit	₹ 124,000
Net Profit Per Acre	₹ 124,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 320 KG of high-quality Mulberry - V-1 Variety, sold at Rs.500 per KG, the farmer generated gross revenue of Rs.160,000 and a Net profit of Rs. 124,000 (i.e. Net profit of Rs.124,000 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 7

Farmer details	
Farmer ID	45647
Farmer Beneficiaries	Kishor Ramesh Rao Ambhore - Brother
Contact No.	9518977919
Address	Dist - Hingoli, Taluka - Basmath, Village - Kurunda
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Mulberry - V-1
Crop Quantity	5000 nos.
Distribution Date	3-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.00 Acre
Plantation Distance	4*2 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	320 KG
Average Selling Price Per KG	₹ 500
Gross Revenue	₹ 160,000
Gross Expenses	₹ 40,000
Actual Net Profit	₹ 120,000
Net Profit Per Acre	₹ 120,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Mulberry - V-1 plantation. With family's hard work a harvest of 320 KG of high-quality Mulberry - V-1 Variety, sold at Rs.500 per KG, the farmer generated gross revenue of Rs.160,000 and a Net profit of Rs. 120,000 (i.e. Net profit of Rs.120,000 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

Success Story: 8

Farmer details	
Farmer ID	42266
Farmer Beneficiaries	Pranod Digambar Khandre - Brother
Contact No.	9545305275
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jawala Panchal
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1700 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	0.97 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	21,600 KG
Average Selling Price Per KG	₹ 10
Gross Revenue	₹ 216,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 116,000
Net Profit Per Acre	₹ 119,588



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 21,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.216,000 and a Net profit of Rs. 116,000 (i.e. Net profit of Rs.119,588 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

CONCLUSION

Our work has had a meaningful impact by helping the rural population of the districts we work in, primarily by helping them increase their income, and placing them on track to prosperity and excellence by adopting inclusive growth strategies. With continued support from a visionary and highly responsible group like **Dalmia Bharat Foundation**, who have a legacy of assisting the development of this nation and who are committed to the welfare and well-being of those from challenged socioeconomic backgrounds, we find the hope and courage to further our cause of transforming this country by reaching out to a greater number of people and communities.

However, it is important to note that we have only reached and assisted a small percentage of farmers in the **Hingoli & Parbhani Districts**. Many more farmers in the region stand to benefit from similar support. Our ongoing efforts will aim to extend these benefits to a broader segment of the farming community, maximizing the impact of our project.



DEVASTATING FLOODS RAVAGE MARATHWADA(SEPTEMBER 2025)

In the wake of the unprecedented heavy rainfall that struck the Marathwada region in September 2025, devastating floods have wreaked havoc across villages and farmlands. Hectares of fertile farmland have been washed away — wiping out standing crops, eroding precious topsoil, and leaving farmers staring at years of recovery.

What was once known for its droughts now reels under the fury of relentless floods. Rivers have overflowed, villages lie submerged, and roads and infrastructure have crumbled. Thousands of families have lost not just their harvest, but their homes, livestock, and means of survival.

For Marathwada's small and marginal farmers, this disaster is more than a natural calamity — it is the loss of a lifetime's effort and hope. The region now faces an urgent need for relief, rehabilitation, and resilience-building to help its people rebuild their lives from the ruins.



GVT'S RELIEF EFFORTS IN FLOOD-HIT MARATHWADA

In the aftermath of the devastating floods in Marathwada GVT's team, led by **Shri Mayank Gandhi**, visited the worst-hit villages in Parli and Ambejogai talukas, held gram sabhas (community meetings), listened to farmers' stories, and assessed their challenges. GVT representatives, along with the farmer communities, met with local Tehsil Officers in both talukas and subsequently escalated concerns to the Additional Collector of Beed District to expedite relief, restore infrastructure, and ensure fair compensation for crop losses.

With generous aid from our esteemed donors, GVT has been on the ground, reaching out to affected communities with carefully prepared food packages. So far, we have reached 6,179 households, supporting a total of 32,349 individuals across 38 villages in Parli and Ambejogai talukas of Beed district and efforts are ongoing to reach more households and villages. Each package is designed to sustain a family of four adults and two children for 4 to 5 weeks, providing a lifeline amid despair.

While the scale of suffering is immense, GVT remains determined to reach every family in need. We received generous and timely support from many of our patrons including Motilal Oswal Foundation, Borosil Renewables, Roopmanek Charitable Trust, Dorf-Ketal Ltd., and several well-wishing individual donors and organisations.



UNION AGRICULTURE MINISTER RECOGNISES GVT'S TRANSFORMATIVE WORK

On 7 November 2025, GVT organised a landmark "Shetkari Samvad Melava" — a Farmer Interaction Gathering held in Sirsala, Beed District — graced by the Hon'ble Minister of Agriculture & Farmer Welfare, Shri Shivraj Singh Chouhan ji. The event witnessed an overwhelming participation of over 40,000 farmers.

During his visit, the Hon'ble Union Minister also toured the GVT Krishikul, where he reviewed the scientific training modules, field protocols, and GVT's integrated, data-driven approach. Deeply impressed by the clarity, structure, and measurable on-ground outcomes, he announced that the Central and State Governments will collaborate with GVT to replicate this model across India, aligning it with ongoing agricultural reforms.

Following the programme, the Minister inspected the flood-affected areas and GVT's intervention sites, observing the water conservation structures and plantation work. His visit further underscored the relevance of GVT's model in enhancing farmer resilience and shaping future agricultural strategies.

With this high-level endorsement and commitment, we can expect major developments in the near future particularly in scaling GVT's model, expanding collaborative programme's, and accelerating transformative reforms for Indian agriculture.





A MODEL WORTH SCALING

— Padma Shri Dr. Ashok Gulati

THE INDIAN EXPRESS

The Editorial Page

MONDAY, JANUARY 5, 2026

• **WORDY WISE:**
They make a resolution and call it peace.
— *Gadus Carnotius Tacitus*

A lesson from Beed in raising farmers' incomes



FROM PLATE TO PLOUGH
BY ASHOK GULATI AND
ISHITA MANDLA

VICTOR HUGO once wrote, "In power an earth can strip an idea when time has come." In contemporary India, in the midst of drought in 2015-16, Prime Minister Narendra Modi floated an idea to double farmers' real incomes by 2022-23. He called it his dream as he knew that if farmers prosper, India will prosper. Even Mahatma Gandhi said that India lives in villages. But today, the economic condition in villages is not very good. They are lagging in basic infrastructure. To the best of our knowledge, no independent study has been done about the outcomes of doubling farmers' incomes. However, at ICRIER, we have researched this issue, and our conclusion is that the achievement was less than 50 per cent.

Around the same time as the PM envisaged doubling farmers' incomes, in the drought-stricken district of Beed in Maharashtra, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust (GVT) to augment farmers' incomes. They convinced farmers to shift from traditional crops — soyabean and cotton — to fruit crops such as papaya, custard apple, sweet lime, guava, pomegranate, mulberry, ba-

nanas, etc. The results have been astounding. As per an independent evaluation study by the Tata Institute of Social Sciences (TISS) in 2023, the average income of farmers increased by more than 10 times, from Rs. 300 to Rs. 3,000, within a short transition period. So far, GVT has planted more than 7 crore fruit trees cumulatively in about 43,000 acres belonging to roughly 30,000 farm families spread across 1,000 villages. If this can be done in Beed, why can't it be replicated and scaled up to other districts and states? That's where the state and central governments come in.

One is reminded of how the milk experiment in Kheda district, Gujarat, by Vengal Rao was scaled up through the National Dairy Development Board (NDDB) by taking World Bank loans for Operation Flood. But all this happened as a result of the then Prime Minister Lal Bahadur Shastri spending a night in Kheda district and talking to farmers in 1952. He then took the zeal to set up the NDDB with Balesh as its chairman. The rest is history. India is indeed in the White Revolution. In 2024-25, India was the largest producer of milk in the world at roughly 248 million tonnes (MT), while the second slot went to the US, producing about 22 MT. And interestingly, this has been done largely by small holders with an average herd size of just four cows/bullocks.

Our submission, Will Prime Minister Narendra Modi have the time to spend a night at GVT's Krishikul, talk to farmers independently, and then take a call on how to convert this experiment into a nation-wide revolution? Here is a

brief summary and some lessons of what Krishikul did to augment farmers' incomes by more than 10 times (10X).

First, the task was to earn the trust of farmers by listening to their socio-economic problems, analysing them with compassion, and then using science and advanced farming practices (high-density plantation) for fruit crops. Second, the best quality saplings were procured from diverse nurseries for different fruits. Large-scale buying of saplings by GVT helped them procure these at Rs. 30/sapling, which was roughly half the retail price. Farmers were supplied these saplings at a subsidised price of Rs. 15 each. The subsidy was provided through CSR funding from various donors, most notably Ashoka Central Foundation. The founders donated Rs. 25 crore to build the basic structure of Krishikul on a 25-acre piece of land. It is used to carry out experiments of different crops, and also undertake rigorous training of farmers on how to handle these new crops.

Third, the water table in the area, which had receded to about 400 feet below surface level, was recharged through farm ponds, check dams, and most importantly by putting in about 200 Global River Aqueducts — deep vertical recharge shafts constructed in low-lying riverbeds that channel excess surface water safely into underground aquifers. By filtering silt and debris before percolation, these structures ensure efficient groundwater recharge without contamination. This helped raise the groundwater level from 400 feet to about 30 feet at several places, enabling assured irrigation

of these fruit crops.

Fourth, banks were also roped in to provide credit to these farmers. Their risk was covered by providing a first-loss default guarantee (FLDG) facility of Rs. 1 crore. The results of this strategy to implement the idea of augmenting farmers' incomes was unprecedented. Income soared to 10 times (10X), triggering economic transformation.

But this is still a beginning, and much more needs to be done. One area to focus on is moving from production to controlling the entire value chain, and accessing the best domestic and global markets for each of these products. This requires aggregation, sorting, grading, packaging, pre-cooling, cold storage, refrigeration, and even processing facilities to add value and stabilise prices of fresh fruit. The target has to be that members of farmer co-ops get at least 60 per cent of the consumer's rupee spent on these products. Today, the farmers' share in the consumer's rupee hovers between 25 to 33 per cent. So, there is still scope to increase farmers' incomes further once the GVT goes deeper into the marketing of these products directly.

A charitable organisation like the GVT (Krishikul) can demonstrate the proof of concept, which they have already done at some scale. Turning this into an all-India movement requires the government to step in with large resources, expertise, and policy changes where needed to scale it up under a centre-state-NGO-business partnership. We hope that the Modi government can undertake it and realise its unfulfilled dream of not just doubling farmers' incomes but augmenting it manifold.

Gulati is Distinguished Professor, and Mandla is a Research Fellow at ICRIER. Views are personal.

In Beed, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust to augment farmers' incomes. They convinced farmers to shift from traditional crops to fruit crops. The results have been astounding.

Global Vikas Trust's farmer-centric work in Beed district received national recognition through an editorial titled "A lesson from Beed in raising farmers' incomes", published in The Indian Express on 5 January 2026. The article was authored by Padma Shri Dr. Ashok Gulati, Renowned Agricultural Economist, and Ms. Ishita Mandla, Research Fellow at the Indian Council for Research on International Economic Relations (ICRIER).

The editorial highlights GVT's led intervention model in Beed, where farmers were supported to transition from traditional crops to high-value crop-based farming systems, backed by quality planting, technical guidance, Training at GVT Krishikul and Support of Market Linkage.

Presented as a scalable and replicable solution for sustainable farmer income enhancement across India, the model prompts a compelling national question: Will **Prime Minister Shri Narendra Modi** spend a night at GVT Krishikul, listen to farmers directly, and then take a call on transforming this proven approach into a nationwide agricultural revolution?

KNOWLEDGE BUILDING IN MANGO FARMING

Dharashiv, Maharashtra



GVT facilitated an expert training session led by Dr. M. B. Patil, a renowned horticulture specialist with deep expertise in mango cultivation, as part of its ongoing knowledge-building initiatives to strengthen farmers' technical capacity. The session, conducted in Dharashiv, covered a comprehensive range of topics including scientific mango plantation practices, water and fertilizer management, soil and climate suitability, optimal planting techniques, nutrient application schedules, and integrated pest and disease management. Farmers were also guided on post-harvest handling methods to improve fruit quality and marketability.

This session effectively addressed several field-level challenges faced by farmers and equipped them with practical, science-based strategies to enhance productivity, crop health, and overall profitability. A total of 80 farmers participated in this training programme.

KNOWLEDGE BUILDING IN CUSTARD APPLE FARMING

- Solapur, Maharashtra



GVT facilitated an expert session led by Ms. Swapn Magar, a renowned specialist & a progressive farmer in custard apple cultivation, as a knowledge-building initiative aimed at enhancing farmers' technical understanding and on-ground practices. The session comprehensively covered critical aspects such as varietal selection, optimal planting techniques, soil and climatic suitability, integrated pest and disease management, nutrient application schedules, and post-harvest handling methods. This initiative not only addressed farmers' field-level challenges but also equipped them with scientific insights and practical strategies to improve productivity, crop quality, and overall profitability in custard apple cultivation.



CAPACITY & KNOWLEDGE BUILDING



To enhance farmers' exposure to advanced agricultural practices, GVT organized a visit to Rise n' Shine Biotech Pvt. Ltd. in Theur, Pune. Known for its DBT- and DSIR-certified lab, The banana plants provided to farmers through GVT's CSR initiative are procured from this nursery.

During the visit, R&D experts and senior agronomists shared insights on tissue culture technology, crop care & sustainable farming practices. This initiative strengthens GVT's commitment to connecting advanced agri-tech with grassroots farming to boost productivity and farmer confidence.



RIVER REJUVENATION WORK

- Beed, Maharashtra



Under a CSR initiative supported by one of our esteemed donors, focused on river deepening, widening, and the construction of Global River Aquashafts (GRAs), the river rejuvenation work in Beed District has covered 3,012 meters, with 160,191 cubic meters of excavation completed. This work is crucial in improving water retention, recharging aquifers, and supporting long-term water availability for agriculture in the region.



WATER SECURITY WORK

- Dharashiv, Maharashtra

Under a CSR initiative supported by one of our esteemed donor, GVT launched a water conservation project in Nipani village, Dharashiv district. The initiative includes constructing 15 Global River Aquashfts (GRAs) and 2 Check dams to enhance groundwater recharge and raise the water table, which will further support and enhance plantation activities in the area. This project represents a significant step in GVT's broader mission of promoting sustainable water management, community involvement, and long-term agricultural resilience.



DRIP IRRIGATION SUPPORT

- Dharashiv, Maharashtra



As part of a CSR initiative backed by one of our esteemed donor, GVT distributed 620 meters of drip irrigation kits to 67 marginal farmers in the villages of Dhorala, Wagholi, Sanja, and Sarola in Dharashiv district. This initiative aims to promote water conservation, optimize water use, and enhance crop productivity amid water scarcity. GVT agronomists demonstrated the installation and use of the kits during the distribution event, with farmers expressing their gratitude for this timely support, recognizing it as a step toward sustainable, climate-resilient farming.



SUPPORTING SERICULTURE GROWTH THROUGH BRIDGE LOAN INNOVATION

Under the government's sericulture promotion scheme, farmers are eligible for a subsidy only after constructing a rearing shed as per technical specifications. However, due to the high initial investment required, many farmers are unable to take up sericulture despite its potential for sustainable income generation.

To bridge this gap and enable wider adoption, Global Vikas Trust (GVT), in collaboration with AU Small Finance Bank, introduced a pre-financing model wherein loans are extended in advance to eligible farmers. GVT also facilitated security deposits on behalf of the farmers, making them credit-eligible without immediate capital outlay.

Once the shed is constructed and the subsidy is received from the government, the farmers repay the loan using the subsidy amount, ensuring a low-risk, self-sustaining model that promotes enterprise and climate-resilient farming practices.

This initiative not only unlocked access to financial resources but also empowered farmers to successfully enter the sericulture value chain with confidence and self-reliance.



FARMER TRAINING CENTRE

“GVT KRISHIKUL” - Beed, Maharashtra



Since its inauguration in October 2024, GVT Krishikul has become a hub of learning and innovation, hosting 14,000+ visitors, including farmers, NGO and FPO leaders, agriculture students, and officials from both government and private sectors. Our expert agronomists have been at the forefront, leading insightful sessions on cutting-edge agricultural techniques and sustainable practices. This enthusiastic participation highlights not only the growing demand for knowledge but also the positive ripple effect we are creating in transforming agriculture practices and empowering communities. The impact is far-reaching, paving the way for a more resilient, sustainable, and prosperous farming future.



THANK YOU



INDIA CAN WAIT NO MORE!

Get in touch with us



connect@globalvikastrust.org



+91 8591314663



www.globalvikastrust.org



Global Vikas Trust

Mumbai Office:

101 & 102, 'Aabhar Condominium',
Plot No.46, Near Jain Mandir, 5th Road, Khar
West, Mumbai, Maharashtra- 400052

GVT Krishikul

Pahner Road near Ghanai Tanda, Village-
Sirsala, Taluka- Parli, Dist- Beed,
Maharashtra- 431128.
Contact No: +91 82 7373 3030



PROJECT COMPLITION REPORT

The Farmer Livelihood Project

Project Supported by



Project Implemented by



2024-25



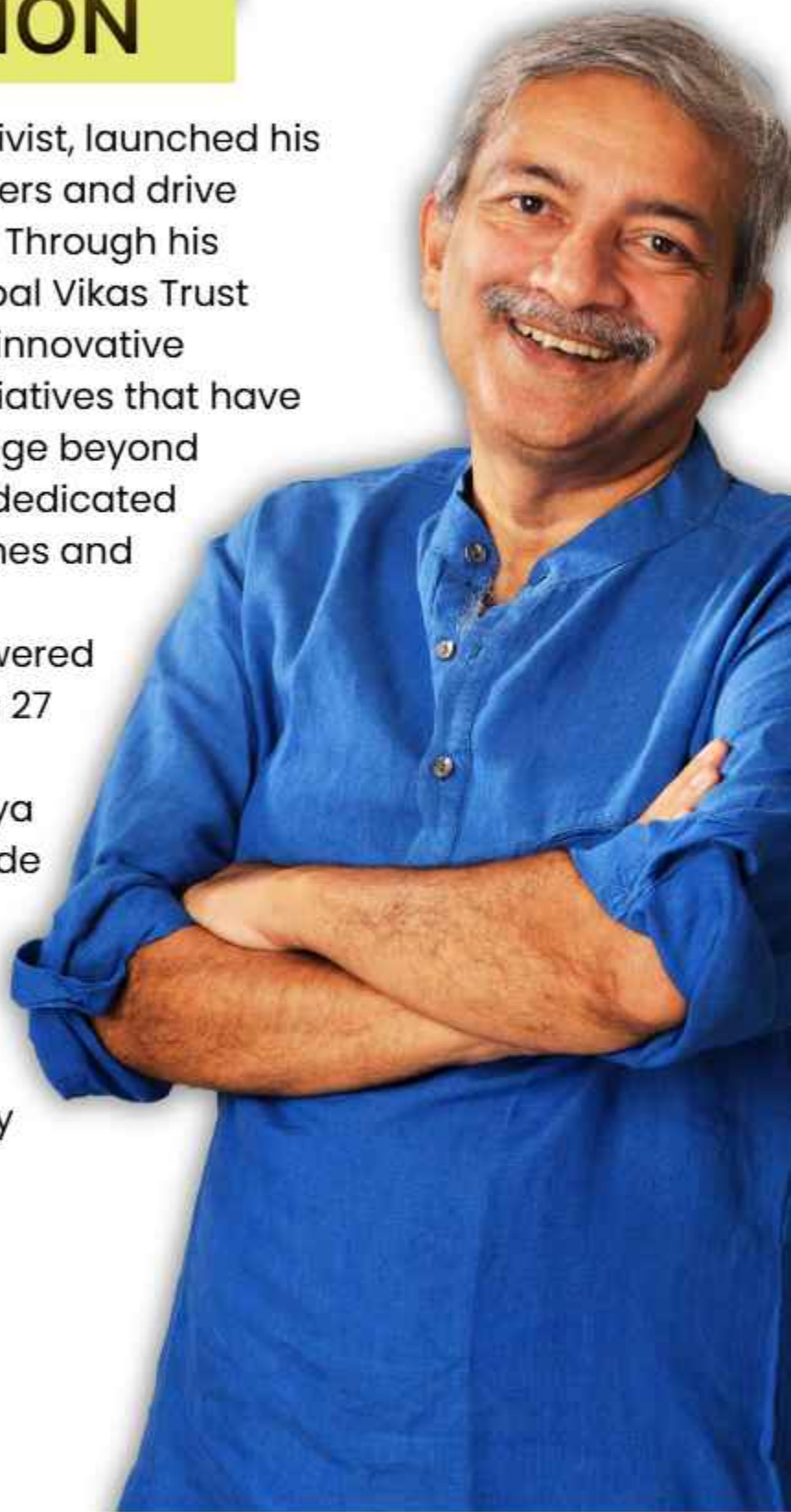
TABLE OF CONTENTS

GVT'S INTRODUCTION	01
PROJECT INTRODUCTION	03
WORK DONE	04
HARVESTING DETAILS	06
MOBILIZATION & GROUP MEETINGS	07
SAPLING BOOKING & DISTRIBUTION	08
SURVEY & INDIVIDUAL TRAININGS	09
FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER	10
PROJECT PERFORMANCE DASHBOARD	11
BENEFICIARY DETAILS	12
HARVEST OUTCOMES & INCOME GENERATED	14
INDIVIDUAL FARMER SUCCESS STORIES	15
CONCLUSION	37
GVT'S ADDITIONAL INITIATIVES	38

GVT'S INTRODUCTION

Mayank Gandhi, a social activist, launched his mission in 2016 to uplift farmers and drive holistic rural transformation. Through his non-profit organization, Global Vikas Trust (GVT), he has implemented innovative strategies and impactful initiatives that have brought about positive change beyond regional boundaries. GVT is dedicated to enhancing farmers' incomes and transforming rural India.

The organization has empowered over 30,000+ farmers across 27 districts in Maharashtra, Gujarat, and earlier in Madhya Pradesh creating a nationwide movement for change. To date, GVT has planted more than 6.80+ crore fruit trees, significantly contributing to the prosperity of rural communities.



GVT'S OVERALL PROGRESS

360 Degree Rural Development:

- Women Empowerment
- Micro Enterprise Development /Rural Entrepreneurship
- Empowerment of Girl Child
- Community Events
- Technical Skills



Mass Plantation:

- Total Plantation(till Jan'26) 6.80+ Cr trees.
- Our plantation includes Lemon, Orange, Papaya, Banana, Guava, Custard Apple, Mango, Coconut, Sweet lime, Mogra, & Mulberry (sericulture) plants.



Water Bodies Development:

- Created 800 Cr litres of water storage for farming & domestic use.
- Built key infrastructure: 70 km of river works, 25 CNB check dams, 5 KTB check dams, 162 farm ponds, & 120 GRAs (2018)
- Deepening & widening of 8 km river stretch in Rui, Beed(2023).
- 8.3km Gunwara River deepening & widening with 35 GRAs in Parli, Beed(2024).
- 15 recharge shafts & 2 check dams constructed in Nipani, Dharashiv(2024).



Summary- Impact Assessment Study by TISS

In 2023, Global Vikas Trust (GVT) appointed Tata Institute of Social Sciences (TISS) Mumbai, Asia's oldest institute for professional social work education, and one of the most prolific and well-respected organisations in its field, to conduct a third-party impact assessment study on GVT's agricultural developmental initiatives.

Increase in avg annual income of farmers per acre
10 Times

₹38,723 → ₹3,93,986

As per Impact Assessment Report - Jan 2024 by
Tata Institute of Social Sciences (TISS), Mumbai



Scan for full report.

PROJECT INTRODUCTION

With the generous CSR amount of ₹ **2,500,000** from Ajmera Realty and Infra India Limited for the Farmer Livelihood Enhancement Project through tree plantation, at a cost of ₹25 per plant, GVT is committed to planting **100,000** plants.

To achieve this, we began by identifying clusters of marginal and needy farmers who stood to benefit most from the project. After conducting meetings with Gram Panchayats and local farmers across multiple villages, Basmath Cluster consisting of Kalamnuri and Basmath talukas in Hingoli district of the Marathwada region, Maharashtra, were identified as potential areas for our efforts.

Reason for Choosing the cluster:

Basmath Cluster consisting of Kalamnuri and Basmath talukas in Hingoli district of the Marathwada region were strategically selected for the tree plantation project due to a combination of ecological, socio-economic, and agricultural factors. These regions face recurring droughts, erratic rainfall, and declining soil fertility, which have severely impacted the livelihoods of small and marginal farmers. The area also has a high percentage of rainfed agriculture, making it vulnerable to climate variability. Through preliminary surveys and meetings with Gram Panchayats and local farmers, a strong willingness to adopt sustainable practices and diversify income sources through fruit-bearing trees was observed. Furthermore, the region presents significant scope for improving green cover and enhancing long-term farm-based incomes, making it an ideal focus area for impactful, community-driven plantation efforts.



WORK DONE

Project Reach and outcomes with Ajmera Realty and Infra India Limited.

Project Budget: ₹ 2,500,000/- (Rs. Twenty Five Lakh Only) Plantation done: 100,150		
Project Reach:		
1.	Farmer Families Supported	49
2.	Cumulative Plantation Land Area	66.71 acres
3.	No of villages	11
Inputs through capacity building and subsidy:		
4.	Support provided to farmers. (Inclusive of subsidy of the sapling, transportation cost, delivery cost, human resources, soil, maintenance, monitoring, training etc.)	Per sapling average ₹25
Project Outcomes- Enhanced Farmer Income & Environmental Sustainability		
5.	Summary of Saplings planted	
	Crop	Variety
	Qty.	
	Banana	G9 Tissue Culture
	Papaya	15 number
Total		100,150
6.	Annual income to be improved from average ₹30,000/- to at least ₹1,00,000/- per acre per annum	

Task Completed		
Task Name	Status	Quantity
Sapling Plantation	Done	100,150 plants
Individual On-field Training	Done	194 trainings
Vermibed Distribution	Done	1 vermibed
Geo tagging of Farms	Done	49 farms
Training support material	Done	49 farmers

GVT provides farmers with the Mahiti Pustika (Training support material) – a comprehensive crop-wise handbook detailing cultivation practices, crop economics, common diseases, and their preventive and remedial measures.

Scan the QR code or click the link to access the digital version of the [Mahiti Pustika](#)



HARVESTING DETAILS

Details of the Plants distributed & their Harvest details

Crop Name	Number of saplings	Number of Farmers	Harvest Date
Banana - G9 Tissue culture	97,350	46	Jul-25
Papaya - 15 number	2,800	3	Aug-25
Total	100,150	49	

Risk and Mitigation-What risks,and how did we mitigate them:

Risk and Issue History		
Identified Risk	Description	Action Taken
Availability of saplings	Flexibility of choosing between different options to plant.	Based on the farmers' soil and weather, we have suggested and supplied crops for them.
Farming related issues	Pest & Virus attacks, include agronomists in the ground level team to regularly monitor and take corrective measures	Training was provided to farmers so that they could prevent these issues.
Water Related Issues	Support the farmers in constructing and maintaining water storage and distribution systems	Our work on water has ensured that they have adequate water for their needs.
Market price related issues	Facilitate connectivity between farmers and buyers to get the best price and avoid middlemen exploitation	Working on creating a link between market and farmer produce
Weather	Uncertain weather conditions. Provide farmers with accurate weather forecasts	We have provided them with training to deal with adverse weather conditions
Best practices not being followed by farmer	Farmer to follow best practices as suggested by agronomist of GVT	Gave detailed training and books so that the farmer can follow best practices.

MOBILIZATION & GROUP MEETINGS

GVT's mobilization strategy focuses on systematically engaging farmers through outreach initiatives, awareness campaigns, and village meetings to promote sustainable agricultural practices. Field teams conduct site visits and facilitate Gram Sabha meetings, providing comprehensive insights into the project, including access to subsidized saplings and structured training across various plantation stages. Additionally, farmers are introduced to GVT Krishikul for advanced training opportunities, fostering long-term participation and commitment to sustainability and rural development.



SAPLING BOOKING & DISTRIBUTION

Farmers were on board after completing the required KYC and land documentation. Upon verification and booking, saplings were distributed accordingly. We have successfully met our distribution target, providing 100,150 saplings to 49 farmers, covering 66.71 acres across 11 villages. Additionally, to improve soil health and support long-term plant development 1 vermibed were also distributed to farmers as part of our soil enrichment initiative.

Booking



Distribution



SURVEY & INDIVIDUAL TRAININGS

To ensure healthy plantation and sustained growth, post-distribution surveys are carried out to monitor plant progress. During these visits, training sessions are conducted, and farmers receive guidance tailored to the specific growth stage of their plants.

GVT also organizes regular group training programs, where farmers collectively learn about crop care, plant maintenance, and best agricultural practices. For those unable to attend these sessions, individual farm-level training is provided by agronomists. This ensures that every farmer is reached, and no one is left behind in the learning process.

All participation and progress are tracked through GVT's ERP system, enabling efficient monitoring, effective knowledge transfer, and continuous skill development across all beneficiary farms.

Field Survey



Training



FARMER VISIT AT KRISHIKUL FARMER TRAINING CENTER

Farmers supported under the Ajmera Realty and Infra India Limited visited GVT's Krishikul – "Farmer Training Centre" to gain hands-on exposure to modern and sustainable farming practices. The sessions focused on advanced cultivation techniques, high-value crop production, and methods to enhance soil and water health.

During the field demonstrations, farmers observed how scientific practices can improve productivity and increase income. GVT's expert team provided practical guidance on nutrient management, pest control, and building climate resilience to help farmers adapt to changing environmental conditions.

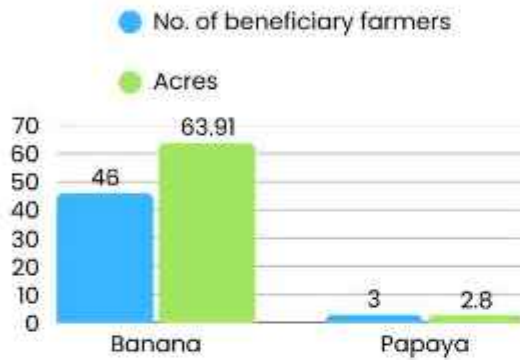
Special emphasis was placed on promoting soil health and water conservation through composting, vermicomposting, bio-fertilizers, and drip irrigation systems.

Each session encouraged farmers to embrace innovative, eco-friendly practices empowering them to enhance their income, secure their livelihoods, and contribute to a sustainable rural future. Few farmers have visited the Krishikul for advanced technical training aimed at strengthening the long-term success of their plantations. We will continue providing training to beneficiaries, as per feasibility, to ensure sustained learning and the adoption of improved farming practices.

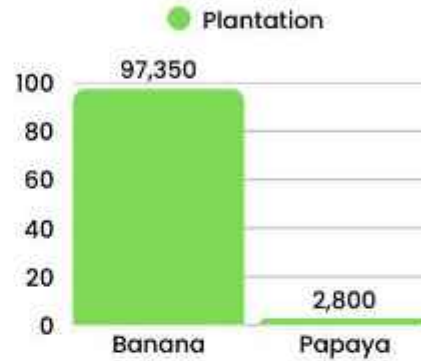


PROJECT PERFORMANCE DASHBOARD

Crop wise Farmer Beneficiaries & plantation area in acres:



Crop wise Plantation:



Ajmera Realty and Infra India Limited 2024-25

Total CSR Amount	Total Target Plantation	Date of Amount Received	CSR Amount Received	Actual Plantation	Excess Plantation	Plantation %
2,500,000	100,000	20-Jan-2025	2,500,000	100,150	150	100.15%

Taluka Wise Details Apr 2024 - Mar 2025

Cluster - Basmath District - Hingoli	Taluka	Farmer Beneficiaries	Fruit Plantation	No of Acres
	Grand Total	49	100,150	66.71
	Kalamnuri	38	79,550	52.04
	Basmath	11	20,600	14.67

District Map of Marathwada



Crop Wise Details Apr 2024 - Mar 2025

Crop Name	Farmer Beneficiaries	Fruit Plantation	No of Acres
Grand Total	49	100,150	66.71
Banana - 09 Tissue	46	97,350	63.91
Papaya - 15 number	3	2,800	2.80

Verified Distribution

Month	Number of bed
Feb-2025	1
Total	1

For an in-depth summary, of the beneficiaries, distribution photos, Training details etc. **please scan the QR code** or please [click here](#)



BENEFICIARY DETAILS

Sr. No.	Booking Id	Farmer Name	District	Farmer Contact	Crop Name	Fruit Plantation Quantity
1	43051	Dipak Chandrshekar Kulkarni	Hingoli	9921481903	Banana - G8 Tissue	3,000
2	42746	Vikas Shivajirao Adkine	Hingoli	8868011193	Banana - G8 Tissue	3,000
3	43097	Dattarao Punjaji Adkine	Hingoli	8637004807	Banana - G8 Tissue	3,000
4	43091	Atul Shankar Adkine	Hingoli	8208505799	Banana - G8 Tissue	3,000
5	44044	Laxman Namdevrao Dalvi	Hingoli	8080941738	Banana - G8 Tissue	1,800
6	44585	Mangesh Subhashrao Salunke	Hingoli	9850794405	Banana - G8 Tissue	1,500
7	44585	Manohar Subhashrao Salunke	Hingoli	9850794405	Banana - G8 Tissue	1,500
8	44441	Gangubai Jairam Hamade	Hingoli	8459881717	Banana - G8 Tissue	1,900
9	42250	Pradip Digambar Khandre	Hingoli	9158554815	Banana - G8 Tissue	1,700
10	44710	Marotrao Gangaram Adkine	Hingoli	8010158774	Banana - G8 Tissue	3,000
11	44712	Pratab Marotrao Adkine	Hingoli	9657292917	Banana - G8 Tissue	3,000
12	44325	Sandip Subhash Adkine	Hingoli	9763148999	Banana - G8 Tissue	2,500
13	45603	Gevind Balaji Karhale	Hingoli	8459435085	Papaya - 15 number	1,800
14	43014	Mayabai Baliram Gawande	Hingoli	9272185309	Banana - G8 Tissue	3,000
15	45558	Rama Uttam Deme	Hingoli	9689818179	Papaya - 15 number	500
16	45558	Sandip Uttamrao Deme	Hingoli	9689818179	Papaya - 15 number	500
17	45306	Prakashrao Laxmanrao Adkine	Hingoli	7066767091	Banana - G8 Tissue	3,000
18	45181	Gajanan Namdev Jogdand	Hingoli	9823243652	Banana - G8 Tissue	1,350
19	45181	Khandu Namdev Jogdand	Hingoli	9823243652	Banana - G8 Tissue	1,350
20	44440	Kishanrao Ganeshrao Adkine	Hingoli	9765094013	Banana - G8 Tissue	1,250
21	44440	Ramesh Kishanrao Adkine	Hingoli	9765094013	Banana - G8 Tissue	1,250
22	45393	Prabhu Vitthal Sarange	Hingoli	7769994588	Banana - G8 Tissue	500
23	45393	Shankar Vitthal Sarange	Hingoli	7769994588	Banana - G8 Tissue	500
24	41916	Vilas Shankarappa Here	Hingoli	9689389838	Banana - G8 Tissue	2,500
25	45362	Anurag Avinash Karpe	Hingoli	9527867557	Banana - G8 Tissue	3,000
26	45330	Avinash Ganapatrao Karpe	Hingoli	8834424003	Banana - G8 Tissue	1,500
27	45330	Anil Ganpatrao Karpe	Hingoli	8834424003	Banana - G8 Tissue	1,500
28	45359	Nagorao Vyankatrao Ingole	Hingoli	9767819181	Banana - G8 Tissue	3,000
29	42636	Vilasrao Shankarrao Nadre	Hingoli	8766827261	Banana - G8 Tissue	3,000
30	42635	Shankarrao Devrao Nadare	Hingoli	9766395693	Banana - G8 Tissue	1,500
31	42635	Pandit Shankarrao Nadare	Hingoli	9766395693	Banana - G8 Tissue	1,500

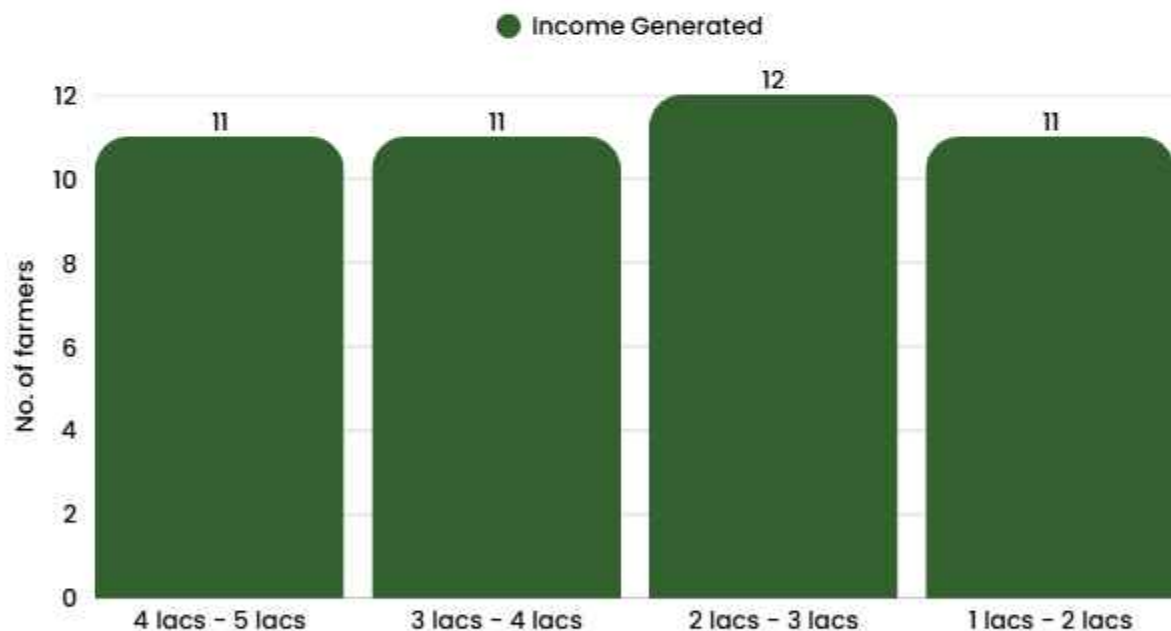
BENEFICIARY DETAILS CONT...

Sr. No.	Booking Id	Farmer Name	District	Farmer Contact	Crop Name	Fruit Plantation Quantity
32	43205	Keshav Digambar Karpe	Hingoli	8830084137	Banana - G9 Tissue	3,000
33	42589	Uttamrao Kundlikrao Jadhav	Hingoli	9922581693	Banana - G9 Tissue	3,000
34	42591	Devidas Dattaramji Jadhav	Hingoli	9561526968	Banana - G9 Tissue	3,000
35	43165	Harshwardhan Digambar Gore	Hingoli	9657575638	Banana - G9 Tissue	3,000
36	44718	Datta Munaji Adkine	Hingoli	7261974339	Banana - G8 Tissue	1,000
37	44718	Shivaji Munaji Adkine	Hingoli	7261974339	Banana - G8 Tissue	1,000
38	45291	Balaji Vitthal Khandre	Hingoli	9545093588	Banana - G9 Tissue	3,000
39	45403	Mahadu Shankarrao Bedre	Hingoli	7038270185	Banana - G9 Tissue	2,750
40	45314	Pramod Madhavrao Bedre	Hingoli	9850971700	Banana - G9 Tissue	3,000
41	45326	Kishor Madhavrao Bedre	Hingoli	9730470147	Banana - G9 Tissue	2,000
42	45334	Savita Uttamrao Vanole	Hingoli	8806806111	Banana - G8 Tissue	1,500
43	43438	Ganesh Vishavnath Whandraj	Hingoli	9511642934	Banana - G8 Tissue	3,000
44	45332	Gajanan Uttamrao Padre	Hingoli	9923707818	Banana - G9 Tissue	3,000
45	45333	Hujurkhan Riyasatkhan Pathan	Hingoli	9637985051	Banana - G9 Tissue	1,250
46	45333	Hamidkhan Riyasatkhan Pathan	Hingoli	9637985051	Banana - G9 Tissue	1,250
47	45504	Vijaya Santosh Sonwane	Hingoli	7498887110	Banana - G8 Tissue	1,500
48	45504	Sujit Santosh Sonwane	Hingoli	7498887110	Banana - G8 Tissue	1,500
49	45543	Keshav Vitthal Karhale	Hingoli	9767724246	Banana - G9 Tissue	1,000

HARVEST OUTCOMES & INCOME GENERATED

Among the 49 participating farmers, all successfully cultivated banana and papaya and completed their harvest within 12–15 months. Notably, 45(92%) farmers reported an annual income exceeding ₹1 lakh per acre, while 4(8%) farmers earned below ₹1 lakh per acre.

This initiative highlights GVT's impactful approach to improving farmers' livelihoods by combining sustainable agricultural methods with strategic partnerships. By providing farmers with training, and resources GVT is fostering growth and resilience in rural communities, helping farmers boost their income and adopt long-term sustainable farming techniques. This model not only uplifts individual farmers but also strengthens the agricultural ecosystem through targeted support and collaborative efforts.



Banana & Papaya

INDIVIDUAL FARMER SUCCESS STORIES



Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,917		Average Net profit per acre: 296,071		Average: 7X
				Previous Crop	Previous Income	Current crop	Current income	
1 & 2	42635	Shankarrao Devrao Nadare	Pandit Shankarrao Nadare - Son	Turmeric - (हळद)	50,000	Banana - G9 Tissue	500,000	10
3	43165	Harshwardha n Digambar Gore	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	444,444	8
4	42746	Vikas Shivajirao Adkine	Self	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	435,680	17
5	45306	Prakashrao Laxmanrao Adkine	Self	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	418,689	21
6	42589	Uttamrao Kundlikrao Jadhav	Self	Turmeric - (हळद)	60,000	Banana - G9 Tissue	417,767	7
7	42636	Vilasrao Shankarrao Nadre	Self	Turmeric - (हळद)	50,000	Banana - G9 Tissue	411,408	8
8	42591	Devidas Dattaramji Jadhav	Self	Turmeric - (हळद)	50,000	Banana - G9 Tissue	406,796	8
9	45362	Anurag Avinash Karpe	Self	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	401,163	20
10 & 11	45330	Avinash Ganapatrao Karpe	Anil Ganpatrao Karpe - Brother	Turmeric - (हळद)	40,000	Banana - G9 Tissue	401,163	10
12	43205	Keshav Digambar Karpe	Self	Turmeric - (हळद)	60,000	Banana - G9 Tissue	384,921	6
13	43438	Ganesh Vishavnath Whandraj	Self	Cotton - (कापूस)	30,000	Banana - G9 Tissue	354,651	12
14 & 15	44440	Kishanrao Ganeshrao Adkine	Ramesh Kishanrao Adkine - Son	Red Gram - (चूर)	30,000	Banana - G9 Tissue	341,259	11
16 & 17	44718	Datta Munjaji Adkine	Shivaji Munjaji Adkine - Brother	Turmeric - (हळद)	35,000	Banana - G9 Tissue	331,579	9
18	43014	Mayabai Baliram Gawande	Self	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	331,395	11

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,917		Average Net profit per acre: 296,071		Average: 7X
				Previous Crop	Previous Income	Current crop	Current income	
19	45332	Gajanan Uttamrao Padre	Self	Turmeric - (हळद)	40,000	Banana - G9 Tissue	322,330	8
20	43051	Dipak Chandrshekar Kulkarni	Self	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	315,534	13
21	44712	Pratab Marotrao Adkine	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	315,340	6
22	43091	Atul Shankar Adakine	Self	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	300,971	12
23	44325	Sandip Subhash Adkine	Self	Soyabean - (सोयाबीन)	30,000	Banana - G9 Tissue	287,209	10
24 & 25	45393	Prabhu Vitthal Sarange	Shankar Vitthal Sarange - Brother	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	286,765	14
26	43097	Dattarao Punjaji Adkine	Self	Turmeric - (हळद)	50,000	Banana - G9 Tissue	281,845	6
27	44044	Laxman Namdevrao Dalvi	Self	Turmeric - (हळद)	58,000	Banana - G9 Tissue	269,512	5
28	45543	Keshav Vitthal Karhale	Self	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	247,619	12
29 & 30	45333	Hujurkhan Riyasatkhan Pathan	Hamidkhan Riyasatkhan Pathan - Brother	Turmeric - (हळद)	50,000	Banana - G9 Tissue	243,357	5
31 & 32	45504	Vijaya Santosh Sonwane	Sujit Santosh Sonwane - Son	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	229,075	9
33	42250	Pradip Digambar Khandre	Self	Turmeric - (हळद)	60,000	Banana - G9 Tissue	226,804	4
34	44710	Marotrao Gangaram Adkine	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	226,214	4
35	45359	Nagorao Vyankatrao Ingole	Self	Turmeric - (हळद)	40,000	Banana - G9 Tissue	183,495	5

Case No	Farmer ID	Farmer Beneficiary		Previous Income Per Acre		Current Income Per Acre		Income increased X-fold
				Average:40,917		Average Net profit per acre: 296,071		Average: 7X
				Previous Crop	Previous Income	Current crop	Current income	
36	44441	Gangubai Jairam Hamade	Self	Turmeric - (हळद)	45,000	Banana - G9 Tissue	176,923	4
37 & 38	45181	Gajanan Namdev Jogadand	Khandu Namdev Jogdand - Brother	Soyabean - (सोयाबीन)	25,000	Banana - G9 Tissue	176,216	7
39	45314	Pramod Madhavrao Bedre	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	175,581	3
40 & 41	44585	Mangesh Subhashrao Salunke	Manohar Subhashrao Salunke - Brother	Turmeric - (हळद)	50,000	Banana - G9 Tissue	169,903	3
42	45326	Kishor Madhavrao Bedre	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	166,667	3
43	45291	Balaji Vitthal Khandre	Self	Turmeric - (हळद)	60,000	Banana - G9 Tissue	163,204	3
44	45403	Mahadu Shankarrao Bedre	Self	Turmeric - (हळद)	55,000	Banana - G9 Tissue	159,574	3
45	41916	Vilas Shankarappa Here	Self	Soyabean - (सोयाबीन)	20,000	Banana - G9 Tissue	153,488	8



Farmer Name : Shankarrao Devrao Nadare

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 500,000



Success Story: 1 & 2

Farmer details	
Farmer ID	42635
Farmer Beneficiaries	Pandit Shankarrao Nadare - Son
Contact No.	9766395693
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	65,000 KG
Average Selling Price Per KG	₹ 18
Gross Revenue	₹ 1,170,000
Gross Expenses	₹ 140,000
Actual Net Profit	₹ 1,030,000
Net Profit Per Acre	₹ 500,000



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 65,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.18 per KG, the farmer generated gross revenue of Rs.1,170,000 and a Net profit of Rs. 1,030,000 (i.e. Net profit of Rs.500,000 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Harshwardhan Digambar Gore

Previous Income Per Acre : ₹ 55,000

Current Income Per Acre : ₹ 444,445



Success Story: 3

Farmer details	
Farmer ID	43165
Farmer Beneficiaries	Self
Contact No.	9657575638
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Digra Bk.
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.89 Acre
Plantation Distance	5*5.5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	65,000 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 1,040,000
Gross Expenses	₹ 200,000
Actual Net Profit	₹ 840,000
Net Profit Per Acre	₹ 444,445



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 65,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.1,040,000 and a Net profit of Rs. 840,000 (i.e. Net profit of Rs.444,445 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Vikas Shivajirao Adkine

Previous Income Per Acre : ₹ 25,000

Current Income Per Acre : ₹ 435,680



Success Story: 4

Farmer details	
Farmer ID	42746
Farmer Beneficiaries	Self
Contact No.	8888011193
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongerkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	19-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	67,500 KG
Average Selling Price Per KG	₹ 17
Gross Revenue	₹ 1,147,500
Gross Expenses	₹ 250,000
Actual Net Profit	₹ 897,500
Net Profit Per Acre	₹ 435,680



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 67,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.17 per KG, the farmer generated gross revenue of Rs.1,147,500 and a Net profit of Rs. 897,500 (i.e. Net profit of Rs.435,680 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Prakashrao Laxmanrao Adkine

Previous Income Per Acre : ₹ 20,000

Current Income Per Acre : ₹ 418,689



Success Story: 5

Farmer details	
Farmer ID	45306
Farmer Beneficiaries	Self
Contact No.	7066767091
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongerkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	62,500 KG
Average Selling Price Per KG	₹ 17
Gross Revenue	₹ 1,062,500
Gross Expenses	₹ 200,000
Actual Net Profit	₹ 862,500
Net Profit Per Acre	₹ 418,689



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 62,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.17 per KG, the farmer generated gross revenue of Rs.1,062,500 and a Net profit of Rs. 862,500 (i.e. Net profit of Rs.418,689 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Uttamrao Kundlikrao Jadhav

Previous Income Per Acre : ₹ 60,000

Current Income Per Acre : ₹ 417,767



Success Story: 6

Farmer details	
Farmer ID	42589
Farmer Beneficiaries	Self
Contact No.	9922581693
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 60,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	56,700 KG
Average Selling Price Per KG	₹ 18
Gross Revenue	₹ 1,020,600
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 860,600
Net Profit Per Acre	₹ 417,767



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 56700 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.18 per KG, the farmer generated gross revenue of Rs.1020600 and a Net profit of Rs. 860600 (i.e. Net profit of Rs.417,767 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Vilasrao Shankarrao Nadre

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 411,408



Success Story: 7

Farmer details	
Farmer ID	42636
Farmer Beneficiaries	Self
Contact No.	8786827261
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	57,500 KG
Average Selling Price Per KG	₹ 17
Gross Revenue	₹ 977,500
Gross Expenses	₹ 130,000
Actual Net Profit	₹ 847,500
Net Profit Per Acre	₹ 411,408



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 57,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.17 per KG, the farmer generated gross revenue of Rs.977,500 and a Net profit of Rs. 847,500 (i.e. Net profit of Rs.411,408 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Devidas Dattaramji Jadhav

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 406,796



Success Story: 8

Farmer details	
Farmer ID	42591
Farmer Beneficiaries	Self
Contact No.	9561628968
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	52,000 KG
Average Selling Price Per KG	₹ 19
Gross Revenue	₹ 988,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 838,000
Net Profit Per Acre	₹ 406,796



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 52000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.19 per KG, the farmer generated gross revenue of Rs.988,000 and a Net profit of Rs. 838,000 (i.e. Net profit of Rs.406,796 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Anurag Avinash Karpe

Previous Income Per Acre : ₹ 20,000

Current Income Per Acre : ₹ 401,163



Success Story: 9

Farmer details	
Farmer ID	45362
Farmer Beneficiaries	Self
Contact No.	9527967557
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	55,000 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 880,000
Gross Expenses	₹ 190,000
Actual Net Profit	₹ 690,000
Net Profit Per Acre	₹ 401,163



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 55,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.880,000 and a Net profit of Rs. 690,000 (i.e. Net profit of Rs.401,163 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Avinash Ganapatrao Karpe

Previous Income Per Acre : ₹ 40,000

Current Income Per Acre : ₹ 401,163



Success Story: 10 & 11

Farmer details	
Farmer ID	45330
Farmer Beneficiaries	Anil Ganpatrao Karpe - Brother
Contact No.	9834424003
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	55,000 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 880,000
Gross Expenses	₹ 190,000
Actual Net Profit	₹ 690,000
Net Profit Per Acre	₹ 401,163



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 55,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.880,000 and a Net profit of Rs. 690,000 (i.e. Net profit of Rs.401,163 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Keshav Digambar Karpe

Previous Income Per Acre : ₹ 60,000

Current Income Per Acre : ₹ 384,921



Success Story: 12

Farmer details	
Farmer ID	43205
Farmer Beneficiaries	Self
Contact No.	8830084137
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Digra Bk.
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 60,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.89 Acre
Plantation Distance	5*5.5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	62,500 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 937,500
Gross Expenses	₹ 210,000
Actual Net Profit	₹ 727,500
Net Profit Per Acre	₹ 384,921



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 62,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.937,500 and a Net profit of Rs. 727,500 (i.e. Net profit of Rs.384,921 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Ganesh Vishavnath Whandraj

Previous Income Per Acre : ₹ 30,000

Current Income Per Acre : ₹ 354,651



Success Story: 13

Farmer details	
Farmer ID	43438
Farmer Beneficiaries	Self
Contact No.	9511642934
Address	Dist - Hingoli, Taluka - Basmath, Village - Malwata
Previous Crop	Cotton - (कापूस)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	18-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	55,000 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 770,000
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 610,000
Net Profit Per Acre	₹ 354,651



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 55,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.770,000 and a Net profit of Rs. 610,000 (i.e. Net profit of Rs.354,651 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Kishanrao Ganeshrao Adkine

Previous Income Per Acre : ₹ 30,000

Current Income Per Acre : ₹ 341,259



Success Story: 14 & 15

Farmer details	
Farmer ID	44440
Farmer Beneficiaries	Ramesh Kishanrao Adkine - Son
Contact No.	9785094013
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Red Gram - (रू)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2500 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.43 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	46,000 KG
Average Selling Price Per KG	₹ 13
Gross Revenue	₹ 598,000
Gross Expenses	₹ 110,000
Actual Net Profit	₹ 488,000
Net Profit Per Acre	₹ 341,259



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 46,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.598,000 and a Net profit of Rs. 488,000 (i.e. Net profit of Rs.341,259 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Datta Munjaji Adkine

Previous Income Per Acre : ₹ 35,000

Current Income Per Acre : ₹ 331,579



Success Story: 16 & 17

Farmer details	
Farmer ID	44718
Farmer Beneficiaries	Shivaji Munjaji Adkine - Brother
Contact No.	7281974339
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 35,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.14 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	33,000 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 528,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 378,000
Net Profit Per Acre	₹ 331,579



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 33,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.528,000 and a Net profit of Rs. 378,000 (i.e. Net profit of Rs.331,579 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Mayabai Baliram Gawande

Previous Income Per Acre : ₹ 30,000

Current Income Per Acre : ₹ 331,395



Success Story: 18

Farmer details	
Farmer ID	43014
Farmer Beneficiaries	Self
Contact No.	9272185309
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	6-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	55,000 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 770,000
Gross Expenses	₹ 200,000
Actual Net Profit	₹ 570,000
Net Profit Per Acre	₹ 331,395



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 55,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.770,000 and a Net profit of Rs. 570,000 (i.e. Net profit of Rs.331,395 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Gajanan Uttamrao Padre

Previous Income Per Acre : ₹ 40,000

Current Income Per Acre : ₹ 322,330



Success Story: 19

Farmer details	
Farmer ID	45332
Farmer Beneficiaries	Self
Contact No.	9923707818
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jamgavhan
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	18-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	57,600 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 864,000
Gross Expenses	₹ 200,000
Actual Net Profit	₹ 664,000
Net Profit Per Acre	₹ 322,330



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 57,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.864,000 and a Net profit of Rs. 664,000 (i.e. Net profit of Rs.322,330 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Dipak Chandrshekar Kulkarni

Previous Income Per Acre : ₹ 25,000

Current Income Per Acre : ₹ 315,534



Success Story: 20

Farmer details	
Farmer ID	43061
Farmer Beneficiaries	Self
Contact No.	9921481903
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Warud
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	19-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	50,000 KG
Average Selling Price Per KG	₹ 17
Gross Revenue	₹ 850,000
Gross Expenses	₹ 200,000
Actual Net Profit	₹ 650,000
Net Profit Per Acre	₹ 315,534



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.17 per KG, the farmer generated gross revenue of Rs.850,000 and a Net profit of Rs. 650,000 (i.e. Net profit of Rs.315,534 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Pratab Marotrao Adkine

Previous Income Per Acre : ₹ 55,000

Current Income Per Acre : ₹ 226,214



Success Story: 21

Farmer details	
Farmer ID	44712
Farmer Beneficiaries	Self
Contact No.	9657292917
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	8-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	50,600 KG
Average Selling Price Per KG	₹ 16
Gross Revenue	₹ 809,600
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 649,600
Net Profit Per Acre	₹ 315,340



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.16 per KG, the farmer generated gross revenue of Rs.809,600 and a Net profit of Rs. 649,600 (i.e. Net profit of Rs.315,340 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Atul Shankar Adakine

Previous Income Per Acre : ₹ 25,000

Current Income Per Acre : ₹ 300,971



Success Story: 22

Farmer details	
Farmer ID	43091
Farmer Beneficiaries	Self
Contact No.	8208505799
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	19-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	55,000 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 770,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 620,000
Net Profit Per Acre	₹ 300,971



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 55,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.770,000 and a Net profit of Rs. 620,000 (i.e. Net profit of Rs.300,971 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Sandip Subhash Adkine

Previous Income Per Acre : ₹ 30,000

Current Income Per Acre : ₹ 287,209



Success Story: 23

Farmer details	
Farmer ID	44325
Farmer Beneficiaries	Self
Contact No.	9763148999
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 30,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2500 nos.
Distribution Date	8-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	39,600 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 594,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 494,000
Net Profit Per Acre	₹ 287,209



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 39,600 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.594,000 and a Net profit of Rs. 494,000 (i.e. Net profit of Rs.287,209 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Prabhu Vitthal Sarange

Previous Income Per Acre : ₹ 20,000

Current Income Per Acre : ₹ 286,765



Success Story: 24 & 25

Farmer details	
Farmer ID	45393
Farmer Beneficiaries	Shankar Vitthal Sarange - Brother
Contact No.	7789994588
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	0.68 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	2
Total Production	15,000 KG
Average Selling Price Per KG	₹ 17
Gross Revenue	₹ 255,000
Gross Expenses	₹ 60,000
Actual Net Profit	₹ 195,000
Net Profit Per Acre	₹ 286,765



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 15,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.17 per KG, the farmer generated gross revenue of Rs.255,000 and a Net profit of Rs. 195,000 (i.e. Net profit of Rs.286,765 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Dattarao Punjaji Adkine

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 281,845



Success Story: 26

Farmer details	
Farmer ID	43097
Farmer Beneficiaries	Self
Contact No.	9637004807
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongerkada
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	19-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	52,900 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 740,600
Gross Expenses	₹ 160,000
Actual Net Profit	₹ 580,600
Net Profit Per Acre	₹ 281,845



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 52,900 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.740,600 and a Net profit of Rs. 580,600 (i.e. Net profit of Rs.281,845 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Laxman Namdevrao Daivi

Previous Income Per Acre : ₹ 58,000

Current Income Per Acre : ₹ 269,512



Success Story: 27

Farmer details	
Farmer ID	44044
Farmer Beneficiaries	Self
Contact No.	8080941739
Address	Dist - Hingoli, Taluka - Basmath, Village - Dabhad
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 58,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1800 nos.
Distribution Date	19-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.23 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	4
Total Production	26,100 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 391,500
Gross Expenses	₹ 60,000
Actual Net Profit	₹ 331,500
Net Profit Per Acre	₹ 269,512



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 26,100 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.391,500 and a Net profit of Rs. 331,500 (i.e. Net profit of Rs.269,512 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Keshav Vitthal Karhale

Previous Income Per Acre : ₹ 20,000

Current Income Per Acre : ₹ 247,619



Success Story: 28

Farmer details	
Farmer ID	45543
Farmer Beneficiaries	Self
Contact No.	9767724246
Address	Dist - Hingoli, Taluka - Basmath, Village - Girgaon
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1000 nos.
Distribution Date	21-Aug-2024
Plantation Month	Aug-2024
Plantation Area	0.63 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	14,000 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 196,000
Gross Expenses	₹ 40,000
Actual Net Profit	₹ 156,000
Net Profit Per Acre	₹ 247,619



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 14,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.196,000 and a Net profit of Rs. 156,000 (i.e. Net profit of Rs.247,619 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Hujurkhan Riyasatkhon Pathan

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 243,357



Success Story: 29 & 30

Farmer details	
Farmer ID	45333
Farmer Beneficiaries	Hamidkhan Riyasatkhon Pathan - Brother
Contact No.	9637985051
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jamgavhan
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2500 nos.
Distribution Date	18-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.43 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	44,000 KG
Average Selling Price Per KG	₹ 12
Gross Revenue	₹ 528,000
Gross Expenses	₹ 180,000
Actual Net Profit	₹ 348,000
Net Profit Per Acre	₹ 243,357



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 44,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.12 per KG, the farmer generated gross revenue of Rs.528,000 and a Net profit of Rs. 348,000 (i.e. Net profit of Rs.243,357 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Vijaya Santosh Sonwane

Previous Income Per Acre : ₹ 25,000

Current Income Per Acre : ₹ 229,075



Success Story: 31 & 32

Farmer details	
Farmer ID	45504
Farmer Beneficiaries	Sujit Santosh Sonwane - Son
Contact No.	7490887110
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Krishnapur Tarf Jawala
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	18-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.27 Acre
Plantation Distance	5.5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	57,500 KG
Average Selling Price Per KG	₹ 12
Gross Revenue	₹ 690,000
Gross Expenses	₹ 170,000
Actual Net Profit	₹ 520,000
Net Profit Per Acre	₹ 229,075



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 57,500 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.12 per KG, the farmer generated gross revenue of Rs.690,000 and a Net profit of Rs. 520,000 (i.e. Net profit of Rs.229,075 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Pradip Digambar Khandre

Previous Income Per Acre : ₹ 60,000

Current Income Per Acre : ₹ 226,804



Success Story: 33

Farmer details	
Farmer ID	42250
Farmer Beneficiaries	Self
Contact No.	9158554815
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jawala Panchal
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 60,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1700 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	0.97 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Jul-2025
Month Of Harvest	Jul-2025
No Of Harvest	3
Total Production	20,000 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 300,000
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 220,000
Net Profit Per Acre	₹ 226,804



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 20,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.300,000 and a Net profit of Rs. 220,000 (i.e. Net profit of Rs.226,804 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Marotrao Gangaram Adkine

Previous Income Per Acre : ₹ 55,000
Current Income Per Acre : ₹ 226,214



Success Story: 34

Farmer details	
Farmer ID	44710
Farmer Beneficiaries	Self
Contact No.	8010156774
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	8-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	5
Total Production	44,000 KG
Average Selling Price Per KG	₹ 14
Gross Revenue	₹ 616,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 466,000
Net Profit Per Acre	₹ 226,214



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 44,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.14 per KG, the farmer generated gross revenue of Rs.616,000 and a Net profit of Rs. 466,000 (i.e. Net profit of Rs.226,214 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Nagorao Vyankatrao Ingole

Previous Income Per Acre : ₹ 40,000
Current Income Per Acre : ₹ 183,495



Success Story: 35

Farmer details	
Farmer ID	45359
Farmer Beneficiaries	Self
Contact No.	9787619181
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Jawala Panchal
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 40,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	4
Total Production	44,000 KG
Average Selling Price Per KG	₹ 12
Gross Revenue	₹ 528,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 378,000
Net Profit Per Acre	₹ 183,495



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 44,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.12 per KG, the farmer generated gross revenue of Rs.528,000 and a Net profit of Rs. 378,000 (i.e. Net profit of Rs.183,495 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Gangubai Jaiaram Hamade

Previous Income Per Acre : ₹ 45,000

Current Income Per Acre : ₹ 176,923



Success Story: 36

Farmer details	
Farmer ID	44441
Farmer Beneficiaries	Self
Contact No.	8459881717
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Digras Bk.
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 45,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	1900 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	1.30 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	22,000 KG
Average Selling Price Per KG	₹ 15
Gross Revenue	₹ 330,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 230,000
Net Profit Per Acre	₹ 176,923



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 22,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.15 per KG, the farmer generated gross revenue of Rs.330,000 and a Net profit of Rs. 230,000 (i.e. Net profit of Rs.176,923 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Gajanan Namdev Jogdand

Previous Income Per Acre : ₹ 25,000

Current Income Per Acre : ₹ 176,216



Success Story: 37 & 38

Farmer details	
Farmer ID	45181
Farmer Beneficiaries	Khandu Namdev Jogdand - Brother
Contact No.	9823243652
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 25,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2700 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.85 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	32,000 KG
Average Selling Price Per KG	₹ 13
Gross Revenue	₹ 416,000
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 326,000
Net Profit Per Acre	₹ 176,216



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 32,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.416,000 and a Net profit of Rs. 326,000 (i.e. Net profit of Rs.176,216 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Pramod Madhavrao Bedre

Previous Income Per Acre : ₹ 55,000

Current Income Per Acre : ₹ 175,581



Success Story: 39

Farmer details	
Farmer ID	45314
Farmer Beneficiaries	Self
Contact No.	9850971700
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Hiwara Tart Jawala
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	17-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	48,000 KG
Average Selling Price Per KG	₹ 9
Gross Revenue	₹ 432,000
Gross Expenses	₹ 130,000
Actual Net Profit	₹ 302,000
Net Profit Per Acre	₹ 175,581



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 48,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.9 per KG, the farmer generated gross revenue of Rs.432,000 and a Net profit of Rs. 302,000 (i.e. Net profit of Rs.175,581 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Mangesh Subhashrao Salunke

Previous Income Per Acre : ₹ 50,000

Current Income Per Acre : ₹ 169,903



Success Story: 40 & 41

Farmer details	
Farmer ID	44585
Farmer Beneficiaries	Manohar Subhashrao Salunke - Brother
Contact No.	9850794405
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dandegaon
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 50,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	26-Jul-2024
Plantation Month	Jul-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Jul-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	4
Total Production	50,000 KG
Average Selling Price Per KG	₹ 10
Gross Revenue	₹ 500,000
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 350,000
Net Profit Per Acre	₹ 169,903



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 50,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.500,000 and a Net profit of Rs. 350,000 (i.e. Net profit of Rs.169,903 per acre per annum). This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Kishor Madhavrao Badre

Previous Income Per Acre : ₹ 55,000

Current Income Per Acre : ₹ 166,667



Success Story: 42

Farmer details	
Farmer ID	45326
Farmer Beneficiaries	Self
Contact No.	9730470147
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Hiwara Tart Jawala
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2000 nos.
Distribution Date	17-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.14 Acre
Plantation Distance	5*5 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	30,000 KG
Average Selling Price Per KG	₹ 9
Gross Revenue	₹ 270,000
Gross Expenses	₹ 80,000
Actual Net Profit	₹ 190,000
Net Profit Per Acre	₹ 166,667



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 30,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.9 per KG, the farmer generated gross revenue of Rs.270,000 and a Net profit of Rs. 190,000 (i.e. Net profit of Rs.166,667 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Balaji Vitthal Khandre

Previous Income Per Acre : ₹ 60,000

Current Income Per Acre : ₹ 163,204



Success Story: 43

Farmer details	
Farmer ID	45291
Farmer Beneficiaries	Self
Contact No.	9545093588
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Digra Bk.
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 60,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	3000 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	2.06 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Aug-2025
Month Of Harvest	Aug-2025
No Of Harvest	3
Total Production	37,400 KG
Average Selling Price Per KG	₹ 13
Gross Revenue	₹ 486,200
Gross Expenses	₹ 150,000
Actual Net Profit	₹ 336,200
Net Profit Per Acre	₹ 163,204



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 37,400 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.13 per KG, the farmer generated gross revenue of Rs.486,200 and a Net profit of Rs. 336,200 (i.e. Net profit of Rs.163,204 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Mahadu Shankarrao Bedre

Previous Income Per Acre : ₹ 55,000

Current Income Per Acre : ₹ 159,574



Success Story: 44

Farmer details	
Farmer ID	45403
Farmer Beneficiaries	Self
Contact No.	7038270185
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Hiwara Tart Jawala
Previous Crop	Turmeric - (हळदी)
Previous Income	₹ 55,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2750 nos.
Distribution Date	17-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.88 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	3
Total Production	40,000 KG
Average Selling Price Per KG	₹ 10
Gross Revenue	₹ 400,000
Gross Expenses	₹ 100,000
Actual Net Profit	₹ 300,000
Net Profit Per Acre	₹ 159,574



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 40,000 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.400,000 and a Net profit of Rs. 300,000 (i.e. Net profit of Rs.159,574 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.



Farmer Name : Vilas Shankarappa Here

Previous Income Per Acre : ₹ 20,000

Current Income Per Acre : ₹ 153,488



Success Story: 45

Farmer details	
Farmer ID	41916
Farmer Beneficiaries	Self
Contact No.	9689389638
Address	Dist - Hingoli, Taluka - Kalamnuri, Village - Dongarkada
Previous Crop	Soyabean - (सोयाबीन)
Previous Income	₹ 20,000

Plantation details	
Crop Name	Banana - G9 Tissue
Crop Quantity	2500 nos.
Distribution Date	7-Aug-2024
Plantation Month	Aug-2024
Plantation Area	1.72 Acre
Plantation Distance	5*6 Feet

Harvesting details	
Duration of Case Study	Aug-2024 to Sep-2025
Month Of Harvest	Sep-2025
No Of Harvest	5
Total Production	37,400 KG
Average Selling Price Per KG	₹ 10
Gross Revenue	₹ 374,000
Gross Expenses	₹ 110,000
Actual Net Profit	₹ 264,000
Net Profit Per Acre	₹ 153,488



In an inspiring farmer's journey, they transitioned from traditional farming to a thriving Banana - G9 Tissue plantation. With family's hard work a harvest of 37,400 KG of high-quality Banana - G9 Tissue Variety, sold at Rs.10 per KG, the farmer generated gross revenue of Rs.374,000 and a Net profit of Rs. 264,000 (i.e. Net profit of Rs.153,488 per acre per annum).This remarkable return on investment reflects the farmer's success, made possible by Global Vikas Trust's assistance. Donors like you play a pivotal role in transforming lives and supporting farmers on their path to prosperity. Your continued support can create more success stories.

CONCLUSION

Our work has had a meaningful impact by helping the rural population of the districts we work in, primarily by helping them increase their income, and placing them on track to prosperity and excellence by adopting inclusive growth strategies. With continued support from a visionary and highly responsible group like **Ajmera Realty and Infra India Limited**, who have a legacy of assisting the development of this nation and who are committed to the welfare and well-being of those from challenged socioeconomic backgrounds, we find the hope and courage to further our cause of transforming this country by reaching out to a greater number of people and communities.

However, it is important to note that we have only reached and assisted a small percentage of farmers in the **Hingoli District**. Many more farmers in the region stand to benefit from similar support. Our ongoing efforts will aim to extend these benefits to a broader segment of the farming community, maximizing the impact of our project.



DEVASTATING FLOODS RAVAGE MARATHWADA(SEPTEMBER 2025)

In the wake of the unprecedented heavy rainfall that struck the Marathwada region in September 2025, devastating floods have wreaked havoc across villages and farmlands. Hectares of fertile farmland have been washed away — wiping out standing crops, eroding precious topsoil, and leaving farmers staring at years of recovery.

What was once known for its droughts now reels under the fury of relentless floods. Rivers have overflowed, villages lie submerged, and roads and infrastructure have crumbled. Thousands of families have lost not just their harvest, but their homes, livestock, and means of survival.

For Marathwada's small and marginal farmers, this disaster is more than a natural calamity — it is the loss of a lifetime's effort and hope. The region now faces an urgent need for relief, rehabilitation, and resilience-building to help its people rebuild their lives from the ruins.



GVT'S RELIEF EFFORTS IN FLOOD-HIT MARATHWADA

In the aftermath of the devastating floods in Marathwada GVT's team, led by **Shri Mayank Gandhi**, visited the worst-hit villages in Parli and Ambejogai talukas, held gram sabhas (community meetings), listened to farmers' stories, and assessed their challenges. GVT representatives, along with the farmer communities, met with local Tehsil Officers in both talukas and subsequently escalated concerns to the Additional Collector of Beed District to expedite relief, restore infrastructure, and ensure fair compensation for crop losses.

With generous aid from our esteemed donors, GVT has been on the ground, reaching out to affected communities with carefully prepared food packages. So far, we have reached 6,179 households, supporting a total of 32,349 individuals across 38 villages in Parli and Ambejogai talukas of Beed district and efforts are ongoing to reach more households and villages. Each package is designed to sustain a family of four adults and two children for 4 to 5 weeks, providing a lifeline amid despair.

While the scale of suffering is immense, GVT remains determined to reach every family in need. We received generous and timely support from many of our patrons including Motilal Oswal Foundation, Borosil Renewables, Roopmanek Charitable Trust, Dorf-Ketal Ltd., and several well-wishing individual donors and organisations.



UNION AGRICULTURE MINISTER RECOGNISES GVT'S TRANSFORMATIVE WORK

On 7 November 2025, GVT organised a landmark “Shetkari Samvad Melava” — a Farmer Interaction Gathering held in Sirsala, Beed District — graced by the Hon’ble Minister of Agriculture & Farmer Welfare, Shri Shivraj Singh Chouhan ji. The event witnessed an overwhelming participation of over 40,000 farmers.

During his visit, the Hon’ble Union Minister also toured the GVT Krishikul, where he reviewed the scientific training modules, field protocols, and GVT’s integrated, data-driven approach. Deeply impressed by the clarity, structure, and measurable on-ground outcomes, he announced that the Central and State Governments will collaborate with GVT to replicate this model across India, aligning it with ongoing agricultural reforms.

Following the programme, the Minister inspected the flood-affected areas and GVT’s intervention sites, observing the water conservation structures and plantation work. His visit further underscored the relevance of GVT’s model in enhancing farmer resilience and shaping future agricultural strategies.

With this high-level endorsement and commitment, we can expect major developments in the near future particularly in scaling GVT’s model, expanding collaborative programme’s, and accelerating transformative reforms for Indian agriculture.





A MODEL WORTH SCALING

— Padma Shri Dr. Ashok Gulati

THE INDIAN EXPRESS

The Editorial Page

MONDAY, JANUARY 5, 2026

• **WORDY WISE:**
They make a resolution and call it peace.
— *Gadus Corvus* in *Tic Tac Toe*

A lesson from Beed in raising farmers' incomes



FROM PLATE TO PLOUGH
BY ASHOK GULATI AND
ISHITA MANDLA

VICTOR HUGO once wrote, "No power on earth can strip an idea when time has come." In contemporary India, in the midst of drought in 2015-16, Prime Minister Narendra Modi floated an idea to double farmers' real incomes by 2022-23. He called it his dream as he knew that if farmers prosper, India will prosper. Even Mahatma Gandhi said that India lives in villages. But today, the economic condition in villages is not very good. They are lagging in basic infrastructure. To the best of our knowledge, no independent study has been done about the outcomes of doubling farmers' incomes. However, at ICRIER, we have researched this issue, and our conclusion is that the achievement was less than 50 per cent.

Around the same time as the PM envisaged doubling farmers' incomes, in the drought-stricken district of Beed in Maharashtra, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust (GVT) to support farmers' incomes. They convinced farmers to shift from traditional crops — soyabean and cotton — to fruit crops such as papaya, custard apple, sweet lime, guava, pomegranate, mulberry, ba-

nanas, etc. The results have been astounding. As per an independent evaluation study by the Tata Institute of Social Sciences (TISS) in 2023, the average income of farmers increased by more than 10 times, from Rs. 300 to Rs. 3,000, within a short transition period. So far, GVT has planted more than 7 crore fruit trees cumulatively in about 43,000 acres belonging to roughly 30,000 farm families spread across 1,000 villages. If this can be done in Beed, why can't it be replicated and scaled up to other districts and states? That's where the state and central governments come in.

One is reminded of how the milk experiment in Khamda district, Gujarat, by Vengese Karan was scaled up through the National Dairy Development Board (NDDB) by taking World Bank loans for Operation Flood. But all this happened as a result of the then Prime Minister Lal Bahadur Shastri spending a night in Khamda district and talking to farmers there. He then took the zeal to set up the NDDB with Buri as its chairman. The rest is history. India is indeed in the White Revolution. In 2024-25, India was the largest producer of milk in the world at roughly 248 million tonnes (MT), while the second slot went to the US, producing about 22 MT. And interestingly, this has been done largely by small holders with an average herd size of just four cows/bullocks.

Our submission, Will Prime Minister Narendra Modi have the time to spend a night at GVT's Krishikul, talk to farmers independently, and then take a call on how to convert this experiment into a nation-wide revolution? Here is a

brief summary and some lessons of what Krishikul did to augment farmers' incomes by more than 10 times (10X).

First, the task was to earn the trust of farmers by listening to their socio-economic problems, analysing them with compassion, and then using science and advanced farming practices (high-density plantation) for fruit crops. Second, the best quality saplings were procured from diverse nurseries for different fruits. Large-scale buying of saplings by GVT helped them procure these at Rs. 30/sapling, which was roughly half the retail price. Farmers were supplied these saplings at a subsidised price of Rs. 15 each. The subsidy was provided through CSR funding from various donors, most notably Akshat Dental Foundation. The founders donated Rs. 25 crore to build the basic structure of Krishikul on a 25-acre piece of land. It is used to carry out experiments of different crops, and also undertake rigorous training of farmers on how to handle these new crops.

Third, the water table in the area, which had receded to about 400 feet below surface level, was recharged through farm ponds, check dams, and most importantly by putting in about 200 Global River Aqueducts — deep vertical recharge shafts constructed in low-lying riverbeds that channel excess surface water safely into underground aquifers. By filtering silt and debris before percolation, these structures ensure efficient groundwater recharge without contamination. This helped raise the groundwater level from 400 feet to about 30 feet at several places, enabling assured irrigation

of these fruit crops.

Fourth, banks were also roped in to provide credit to these farmers. Their risk was covered by providing a first-loss default guarantee (FLDG) facility of Rs. 1 crore. The results of this strategy to implement the idea of augmenting farmers' incomes was unprecedented. Income soared to 10 times (10X), triggering economic transformation.

But this is still a beginning, and much more needs to be done. One area to focus on is moving from production to controlling the entire value chain, and accessing the best domestic and global markets for each of these products. This requires aggregation, sorting, grading, packaging, pre-cooling, cold storage, refrigeration, and even processing facilities to add value and stabilise prices of fresh fruit. The target has to be that members of farmer groups get at least 60 per cent of the consumer's rupee spent on these products. Today, the farmers' share in the consumer's rupee hovers between 25 to 33 per cent. So, there is still scope to increase farmers' incomes further once the GVT goes deeper into the marketing of these products directly.

A charitable organisation like the GVT (Krishikul) can demonstrate the proof of concept, which they have already done at some scale. Turning this into an all-India movement requires the government to step in with large resources, expertise, and policy changes where needed to scale it up under a centre-state-NGO-business partnership. We hope that the Modi government can undertake it and realise its unfulfilled dream of not just doubling farmers' incomes but augmenting it manifold.

Gulati is Distinguished Professor, and Mandla is a Research Fellow at ICRIER. Views are personal.

In Beed, Mayank Gandhi floated the idea of Krishikul under the Global Vikas Trust to augment farmers' incomes. They convinced farmers to shift from traditional crops to fruit crops. The results have been astounding.

Global Vikas Trust's farmer-centric work in Beed district received national recognition through an editorial titled "A lesson from Beed in raising farmers' incomes", published in The Indian Express on 5 January 2026. The article was authored by Padma Shri Dr. Ashok Gulati, Renowned Agricultural Economist, and Ms. Ishita Mandla, Research Fellow at the Indian Council for Research on International Economic Relations (ICRIER).

The editorial highlights GVT's led intervention model in Beed, where farmers were supported to transition from traditional crops to high-value crop-based farming systems, backed by quality planting, technical guidance, Training at GVT Krishikul and Support of Market Linkage.

Presented as a scalable and replicable solution for sustainable farmer income enhancement across India, the model prompts a compelling national question: Will **Prime Minister Shri Narendra Modi** spend a night at GVT Krishikul, listen to farmers directly, and then take a call on transforming this proven approach into a nationwide agricultural revolution?

KNOWLEDGE BUILDING IN MANGO FARMING

Dharashiv, Maharashtra



GVT facilitated an expert training session led by Dr. M. B. Patil, a renowned horticulture specialist with deep expertise in mango cultivation, as part of its ongoing knowledge-building initiatives to strengthen farmers' technical capacity. The session, conducted in Dharashiv, covered a comprehensive range of topics including scientific mango plantation practices, water and fertilizer management, soil and climate suitability, optimal planting techniques, nutrient application schedules, and integrated pest and disease management. Farmers were also guided on post-harvest handling methods to improve fruit quality and marketability.

This session effectively addressed several field-level challenges faced by farmers and equipped them with practical, science-based strategies to enhance productivity, crop health, and overall profitability. A total of 80 farmers participated in this training programme.

KNOWLEDGE BUILDING IN CUSTARD APPLE FARMING

- Solapur, Maharashtra



GVT facilitated an expert session led by Ms. Swapn Magar, a renowned specialist & a progressive farmer in custard apple cultivation, as a knowledge-building initiative aimed at enhancing farmers' technical understanding and on-ground practices. The session comprehensively covered critical aspects such as varietal selection, optimal planting techniques, soil and climatic suitability, integrated pest and disease management, nutrient application schedules, and post-harvest handling methods. This initiative not only addressed farmers' field-level challenges but also equipped them with scientific insights and practical strategies to improve productivity, crop quality, and overall profitability in custard apple cultivation.



CAPACITY & KNOWLEDGE BUILDING



To enhance farmers' exposure to advanced agricultural practices, GVT organized a visit to Rise n' Shine Biotech Pvt. Ltd. in Theur, Pune. Known for its DBT- and DSIR-certified lab, The banana plants provided to farmers through GVT's CSR initiative are procured from this nursery.

During the visit, R&D experts and senior agronomists shared insights on tissue culture technology, crop care & sustainable farming practices. This initiative strengthens GVT's commitment to connecting advanced agri-tech with grassroots farming to boost productivity and farmer confidence.



RIVER REJUVENATION WORK

- Beed, Maharashtra



Under a CSR initiative supported by one of our esteemed donors, focused on river deepening, widening, and the construction of Global River Aquashafts (GRAs), the river rejuvenation work in Beed District has covered 3,012 meters, with 160,191 cubic meters of excavation completed. This work is crucial in improving water retention, recharging aquifers, and supporting long-term water availability for agriculture in the region.



WATER SECURITY WORK

- Dharashiv, Maharashtra

Under a CSR initiative supported by one of our esteemed donor, GVT launched a water conservation project in Nipani village, Dharashiv district. The initiative includes constructing 15 Global River Aquashfts (GRAs) and 2 Check dams to enhance groundwater recharge and raise the water table, which will further support and enhance plantation activities in the area. This project represents a significant step in GVT's broader mission of promoting sustainable water management, community involvement, and long-term agricultural resilience.



DRIP IRRIGATION SUPPORT

- Dharashiv, Maharashtra



As part of a CSR initiative backed by one of our esteemed donor, GVT distributed 620 meters of drip irrigation kits to 67 marginal farmers in the villages of Dhorala, Wagholi, Sanja, and Sarola in Dharashiv district. This initiative aims to promote water conservation, optimize water use, and enhance crop productivity amid water scarcity. GVT agronomists demonstrated the installation and use of the kits during the distribution event, with farmers expressing their gratitude for this timely support, recognizing it as a step toward sustainable, climate-resilient farming.



SUPPORTING SERICULTURE GROWTH THROUGH BRIDGE LOAN INNOVATION

Under the government's sericulture promotion scheme, farmers are eligible for a subsidy only after constructing a rearing shed as per technical specifications. However, due to the high initial investment required, many farmers are unable to take up sericulture despite its potential for sustainable income generation.

To bridge this gap and enable wider adoption, Global Vikas Trust (GVT), in collaboration with AU Small Finance Bank, introduced a pre-financing model wherein loans are extended in advance to eligible farmers. GVT also facilitated security deposits on behalf of the farmers, making them credit-eligible without immediate capital outlay.

Once the shed is constructed and the subsidy is received from the government, the farmers repay the loan using the subsidy amount, ensuring a low-risk, self-sustaining model that promotes enterprise and climate-resilient farming practices.

This initiative not only unlocked access to financial resources but also empowered farmers to successfully enter the sericulture value chain with confidence and self-reliance.



FARMER TRAINING CENTRE

“GVT KRISHIKUL” - Beed, Maharashtra



Since its inauguration in October 2024, GVT Krishikul has become a hub of learning and innovation, hosting 15,000+ visitors, including farmers, NGO and FPO leaders, agriculture students, and officials from both government and private sectors. Our expert agronomists have been at the forefront, leading insightful sessions on cutting-edge agricultural techniques and sustainable practices. This enthusiastic participation highlights not only the growing demand for knowledge but also the positive ripple effect we are creating in transforming agriculture practices and empowering communities. The impact is far-reaching, paving the way for a more resilient, sustainable, and prosperous farming future.



THANK YOU



INDIA CAN WAIT NO MORE!

Get in touch with us



connect@globalvikastrust.org



[+91 8591314663](tel:+918591314663)



www.globalvikastrust.org



Global Vikas Trust

Mumbai Office:

101 & 102, 'Aabhar Condominium',
Plot No.46, Near Jain Mandir, 5th Road, Khar
West, Mumbai, Maharashtra- 400052

GVT Krishikul

Pahner Road near Ghanai Tanda, Village-
Sirsala, Taluka- Parli, Dist- Beed,
Maharashtra- 431128.
Contact No: +91 82 7373 3030



Annual Report
2024-25

INDIA CAN WAIT NO MORE!







K

Bamboo oxygen park

The Bamboo Oxygen Park is a green refuge fostering a healthier environment. Bamboo trees, renowned for their rapid growth, emit oxygen while absorbing carbon dioxide, significantly enhancing air quality. Each mature bamboo annually contributes over 300 kg of oxygen and absorbs 400 kg of CO₂, benefiting the ecosystem.

M



Centralised Irrigation System

Our Sensor-based Intelligent Crop Centric Automation is a wireless IoT system revolutionizing farming. It optimizes water and fertilizer use, automating irrigation and fertigation based on crop needs, weather, and soil conditions. This boosts crop growth, reduces water consumption, saves time and labor costs, and ultimately increases yield.

N



Weather S

A solar-powered weather station integrates various weather data, providing informed decision-making. It uses advanced software to analyze weather data, precise forecasts, schedules, weather alerts, pest and location-specific data, empowering farmers for sustainable agriculture.



Dragon fruit (Selenicereus undatus)



Research plots



Reserved plots



Guava (Psidium guajava)



Reserved plots



Custard apple (Annona Squamosa)



Banana (Musa Paradisiaca)



Papaya (Carica papaya)



Farm Pond

Farm pond, resembling small reservoirs, stores monsoon water for various uses like crop irrigation, cattle feed, and fish production.

J

The Amphitheater

A dynamic space for community gatherings.



G

Nakshatra Garden

Nakshatra Garden combines astrology, Ayurveda, botany, and landscaping, featuring 27 Nakshatras, each associated with a symbolic tree or plant. These astral trees create a positive atmosphere, offering spiritual solace, meditation, rejuvenation, tranquility, and mental peace.



Compos

Krishikul's composting system transforms organic waste into nutrient-rich vermicompost using advanced techniques. This process, along with GVT's high-quality compost, contributes to sustainable agriculture.

Station

IoT weather station
sensors to offer vital
aiding farmers in
on-making. Its
are provides live farm
fertilizer & spraying
ther prediction, irriga-
& disease prediction,
specific insights and
ers for optimal,
culture.

it
(tus)



0

Soil Sensor

This tool provides crucial data on soil moisture and temperature, aiding precise irrigation and fertigation practices for crops.



A

Entrance



2

Orange

(*Citrus Reticulata*)

01

02

03

04

05

06

07

08

09

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

101

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

201

202

203

204

205

206

207

208

209

210

211

212

213

214

215

216

217

218

219

220

221

222

223

224

225

226

227

228

229

230

231

232

233

234

235

236

237

238

239

240

241

242

243

244

245

246

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

266

267

268

269

270

271

272

273

274

275

276

277

278

279

280

281

282

283



CONTENTS

01

Pg 08

Background- why we decided to set up a centre

- a. Rationale
- b. Operating Framework

03

Pg 12

Inauguration

02

Pg 10

Planning & Implementation

- a. Design, Features, Functionality, Amenities and Resources
- b. Financial Support

04

Pg 16

Structure

- a. Classrooms
- b. Seminars and Conference
- c. Crop Science
- d. Crop Care
- e. Farm Tools and Equipments
- f. Soil Management
- g. Water Management
- h. Water, Light and Sound Show
- i. Post-harvest management

05

Pg 20

Amenities

- a. Boarding
- b. Kitchen and Dining
- c. Landscaping, Water Fountains and Temple

06

Pg 21

Demonstrations and Experiments

- a. Demo Plots
- b. Agri-Technology
- c. Gaushala
- d. Sericulture

07

Pg 28

Operations

- a. Daily Activities
- b. Events

08

Pg 32

Key Statistics

- a. Visitors Count
- b. Farmer Training Duration
- c. Farmer Visitors Rating and Select Feedback

09

Pg 35

Way Forward

- a. Outreach Activities
- b. Farmer Training and Guidance
- c. Demonstration Plot Experiments
- d. Gaushala

10

Pg 36

Impact of establishing Krishikul

- a. Enhanced Knowledge of Sustainable Practices
- b. Adoption of Crop-Specific Best Practices
- c. Improved Cost Management and Input Quality
- d. Commitment to Farm Protocols for Enhanced Productivity
- e. Inspiration from Demonstration Plots
- f. Post-Adoption Survey Plan

Background- why we decided to set up a centre

a. Rationale

i. Current work leading up to the need for farmer education :

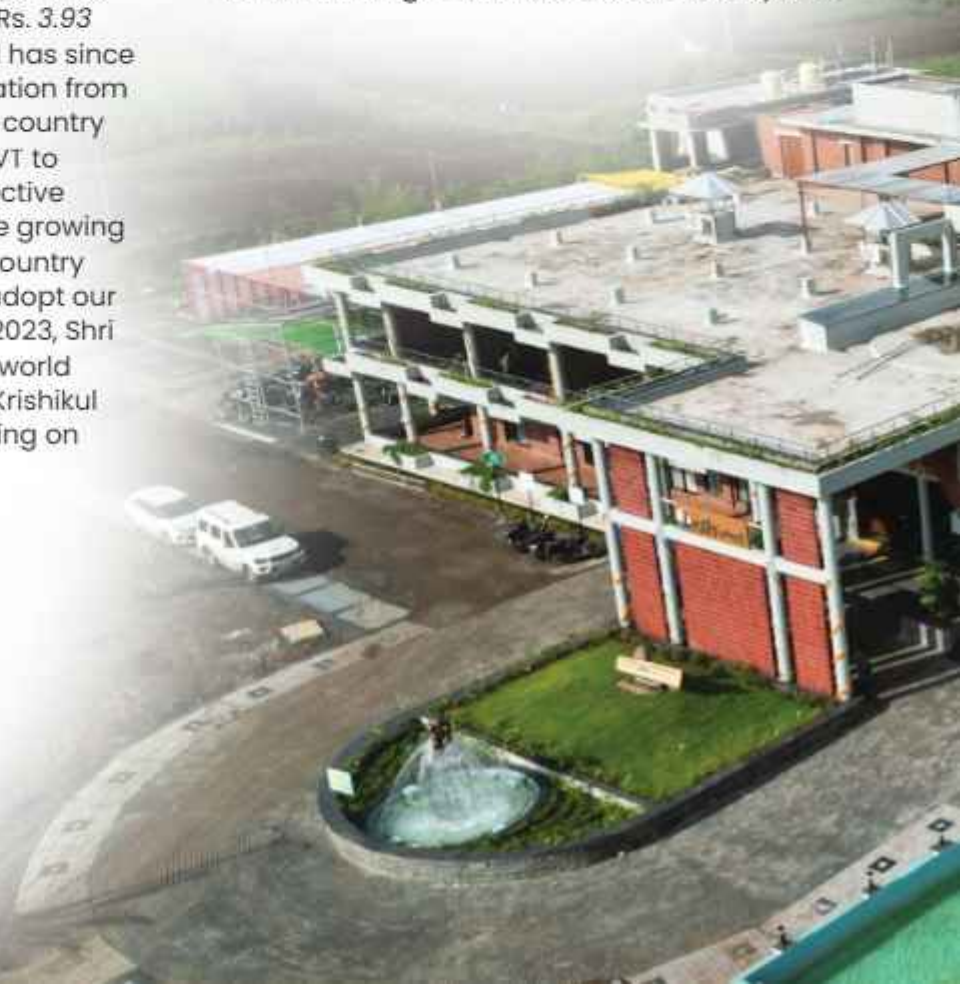
Over the last 7 years, GVT has been helping marginal farmers break out of their poverty trap by improving their income generation from their livelihood. The strategy adopted was cluster based cultivation of high value crops along with sustainable agriculture practices to increase the livelihood income of marginal farmers. By providing quality inputs, expert guidance, technical support, and market linkages, GVT enabled marginal farmers to adopt sustainable agriculture practices at scale and achieve better yield and thus better price realisation for their output. During this period more than 26,400 farmers across 4,600+ villages have participated in this program planting over 5.80 crore fruit trees. The farmers who adopted horticulture, floriculture, and sericulture have since then witnessed a 10X increase in their income as concluded by Tata Institute of Social Sciences in their 2024 report. Farmers who used to earn an average of about Rs. 38,000 per acre annually from cultivating cash crops and MSP crops have since our intervention earned over Rs. 3.93 lakhs per acre annually. This model has since then received widespread appreciation from the farming community across the country with 1,000s of them approaching GVT to implement the model in their respective villages and regions. To address the growing demand from farmers across the country wanting to learn, understand and adopt our model and best farm practices, in 2023, Shri Mayank Gandhi decided to build a world class farmer training centre - GVT Krishikul in Sirsala, Beed, Maharashtra focusing on "farmer education and training".

ii. Gaps within existing institutions and learning avenues:

Education institutions like agriculture colleges offer academic education and limited exposure to students who eventually head towards employment in private sector or the government. Far and few get back to farming. On the other hand, Government agencies like Krishi Vikas Kendra offer limited insights and technical guidance to the farmers. Neither the institutions nor the agencies offer hands-on practical training and guidance to the farmers, required to adopt sustainable agriculture practices.

iii. Need of the hour:

There is a definitive need to educate and empower marginal and small farmers across the country, to help them adopt high value crops and sustainable agriculture practices. There is a need to provide technical knowledge and on-ground training to the largest population base in order to help them adopt high value crops, technology and sustainable agriculture practices. This is why a world class farmer training centre was established by GVT.



Background- why we decided to set up a centre

b. Operating Framework

- i. The centre had to be designed with the objective of being one of the best in the world to train farmers. The standard of design, construction, operational activities conducted, farmer training content and quality, other services, etc. all of it had to be of high standards.
- ii. Key offerings and activities – general information, technical sessions, field training, technical guidance, remote support for farmers
- iii. Beneficiary take aways – technical learning, farm exposure, field experience
- iv. Other activities – Farm level innovation, experiments, advanced learnings and insights, farm exposure, field training

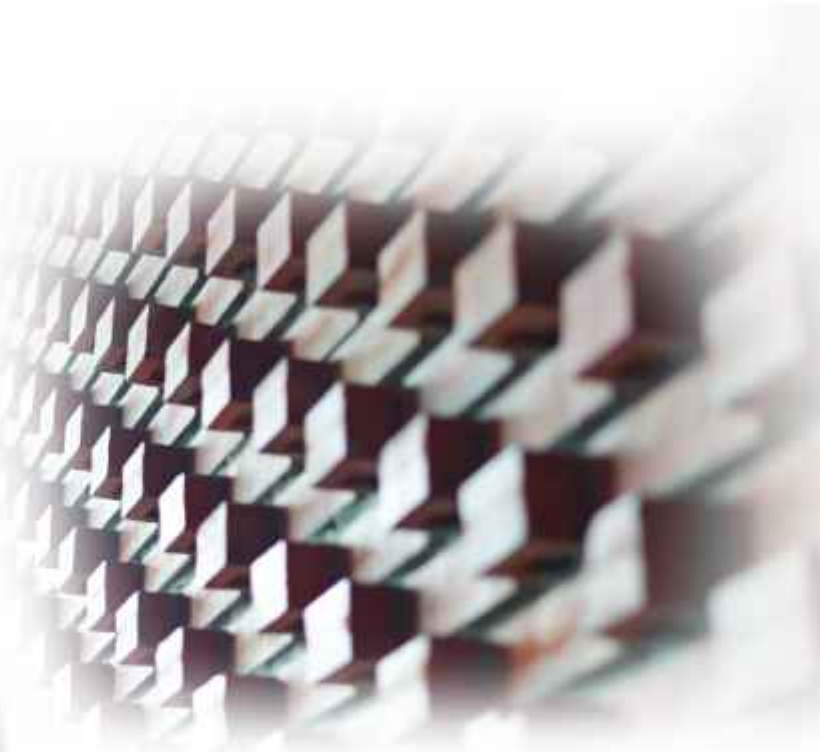


Planning and Implementation

a. Overall Plan

i. Design

The overall design of the centre was made with the objective of creating an institution that educates, trains, and guides farmers to adopt high value crop cultivation along with sustainable agriculture practices. With that in mind, structures, farms, facilities, amenities, resources and functionality was designed to enable farmer learning, training and skilling. An institutional framework was designed to offer - basic information through direct learning, classroom sessions with technical experts, seminar halls for topic discussions, farm exposure for practical understanding and field training for first hand experience.



ii. Features

1. **Science rooms** - to educate farmers on crop science, crop care, nutrients, soil management, water management, post harvest management.
2. **Classrooms** - to conduct technical sessions on cultivation practices, adoption of high value crops, adoption of soil management practices, adoption of water management practices, etc.
3. **Tools and Equipments** - display farm tools and equipment to explain their utility for better productivity and better results.
4. **Post Harvest Management** - dedicated room for displaying machineries which help with post-harvest management of produce including dehydrator, cold storage, packaging, etc.
5. **Demonstration plots**, agri-tech, gaushala and sericulture set-up.

Planning and Implementation

iii. Functionality

1. Farmer outreach to create awareness about the centre and its offering and invite farmers for training and guidance sessions.
2. Farmer training sessions which includes classroom, farm exposure and field experience.
3. Post training support and guidance to the farmers.

iv. Amenities and Resources

1. Boarding facilities for upto 200 farmers to stay at the centre at any given time. Additionally, rooms for guests.
2. Kitchen and Dinning - A full fledged kitchen and dinning hall offering satvik food for all 3 meals everyday.
3. Demonstration Farms - Inside the centre different varieties of different crops are cultivated to demonstrate the results of the practices followed.
4. Water conservation - irrigation systems, water technology, farm pond are set up to demonstrate effective water management techniques and impact on crop yield.

b. Financial Support

Upon preparation of our project report, we approached Motilal Oswal Foundation, which generously agreed to support our project and helped us build this world class farmer training centre.



Inauguration

It took 32 months to plan and construct GVT Krishikul - Farmer Training Centre in Sirsala, Beed District, Maharashtra. Upon successful completion of the centre it was inaugurated on 12 October, 2024 by **Shri Ramdev Agarwal**, Managing Director of Motilal Oswal Financial Services Limited and a Trustee of Motilal Oswal Foundation and **Shri Motilal Oswal**, Co-founder, Chairman and Managing Director of Motilal Oswal Financial Services Limited. There were 100+ guests who attended the inauguration.



Inauguration



Inauguration



Inauguration



Structure

GVT Krishikul has multiple structures to help the farmers understand different aspects of farming properly. Each of these structures have been detailed below

- a. Classrooms :** There are 4 classrooms in the centre, each of them having the capacity to accommodate 50 farmers. They have been named after different ancient Indian Universities to reflect the history of our nation as a knowledge centre. They are fitted with projectors and screens to present quality training materials.
- b. Conference and Seminar Rooms :** There is one seminar hall which can easily accommodate 400 farmers and a conference room with capacity of 20 members. These rooms are fitted with projectors, screens and AV units to present video conferencing.
- c. Crop Science :** A dedicated crop sciences room has been created to educate farmers about the basics of crop selection, cultivation, nutrients to be given, etc. The room has images, diagrams and description content in a self explanatory manner.
- d. Crop Care :** In the crop care rooms, farmers are guided about pests, diseases, and environmental issues that they should be aware of and how they can manage their crops.



Structure



e. Farm Tools and Equipment : Several basic farm tools and equipment are on display to explain how farmers can use them to improve their farm and crop management process to achieve better results.

f. Soil Management : Emphasis is given on guiding farmers about the importance of soil management and the process of doing so using organic materials, vermicompost, and bio-fertilizers.

g. Water Management : Considerable guidance with miniature models are demonstrated to the farmers to adopt effective water management techniques at farm and community level.

h. Water, Light and Sound Show : A special room, one of its kind in the world, has been designed and made to help farmers understand how they can plan and manage water resources at a village level based on their geographical condition. This water, light and sound room has details of different interventions that GVT implemented in different villages across Marathwada as a part of their water conservation projects. The miniature demonstration of different solutions using real water along with the video explanation of what it is? How does it work? Gives farmers a visual representation and proper understanding of what they can adopt and how. With 13 different types of interventions, this show gives the most insightful and exhilarating experience.



Structure

i. Post harvest management

i. Dehydrator

The Deshpande Foundation supported the installation of a dehydrator machine to promote food preservation and value addition for farmers and rural communities. This initiative aims to reduce post-harvest losses, enhance shelf life of produce, and create income-generating opportunities. A training session was successfully conducted on 5th January 2025 by Mr. Prasanna from Deshpande Foundation for GVT staff. The session covered:

1. Operation and maintenance of the dehydrator
2. Best practices for drying fruits, vegetables, and other produce
3. Quality control and packaging techniques



Structure

ii. Cold Storage

The Cold Storage unit at Krishikul serves as an important training and demonstration facility for small and marginal farmers. It is designed to educate farmers on the importance of post-harvest management, particularly the role of temperature-controlled environments in reducing spoilage, preserving produce quality, and thus receiving better market value for their produce. Through hands-on demonstrations, farmers learn about ideal storage practices for various fruits and vegetables, energy-efficient technologies, and cold storage solutions suitable for small and marginal farms. It serves the objective of educating farmers about value-chain activities that they can pursue in maximising their income by reducing post-harvest losses and preserving quality.



iii. Women Empowerment

GVT organised two impactful training programs to empower rural women entrepreneurs:

1. Rural Women's Entrepreneurship Training – **14th February 2025**
2. International Women's Day Special Training Session – **8th March 2025**



Amenities

a. Boarding :

There are two types of boarding available at the centre. For the farmers dedicated boarding rooms are available with a capacity to accommodate 200 farmers at a given time. They also have locker facilities for storage. Additionally, rooms are available for guests visiting the centre providing them with a unique experience of hospitality and a connect with farming.



b. Kitchen and Dinning :

A fully functional kitchen set up is available offering nutritious, delicious, satvik food for everyone for all 3 meals, every day. The choice of offering only satvik food is a part of the overall philosophy of Shri Mayank Gandhi - to be mindful, thoughtful, clean and present in your mind and body.

c. Landscaping, Water Fountains and a Temple:

Considerable efforts have been taken towards creating a fine landscape and environment that blends well with the centre and creates a magnificent atmosphere for visitors to experience. There is also a temple with a meditation room to give visitors a sense of faith and positive thinking.



Demonstrations and Experiments

a. Demo Plots :

We have created a total of 21 demonstration plots to plant different varieties of different crops and following organic cultivation practices (cow-dung manure, chemical free) to present on-ground evidence and experience to the farmers coming to the centre for training and guidance. The details of the same are tabulated below.

Plot No.	Crop Name	Area in R. (Guntha)	Varieties	Count	Total Saplings
1	Lemon	19	Sai Sarbatti + Phule Sarbatti + Paper Lemon + Balaji	48+18+18+18	102
2	Orange	23	Nagpuri Orange + Kinno	90+78	168
3	Sweet Orange	19	New-Shellar + Katol Gold + Jain Tissue Culture	78+30+30	138
4	Jamun	22	Konkan Bahadoli + White Purple + Seedless	150+5+5	160
5 & 6	Mulberry	67	Victory (1-y-1)	4100	4100
7	Dragon	23	Red + C+ Yellow + White	1150+160+160+160	1630
8	Vegetables	29	Spinach + Fenugreek + Coriander + Radish + Beetroot + Cucumber + Ridge Gourd + Strawberry + Pumpkin + Brinjal + Guar + Potato + Pea + Okra + Cauliflower + Bitter Gourd + Carrot + Maize + Cow Pea + Kashifal + Carrot + Sesame + Watermelon + Wheat + Cherry Tomato	-	-
9	Banana	25.5	Red Banana + Yellaki + G-9	140+140+480	760
10	Guava	23	L-49 + Taiwan Pink + Red Diamond + VNR	69+45+46+23	184
11	Banana	20	G-9 Tissue Culture	594	594
12	Papaya	26	15 No	-	380
13	Pomegranate	25	Solapur Lal + Jain Tissue Culture + Saffron (Gutt.)	51+51+51	153
14	Mix Varieties of Mango	15	1. Totapuri, 2. Dashehari, 3. Langra, 4. Rajapuri, 5. Amrapali, 6. Bombaygreen, 6.1 Badam, 6.2 Neelam, 6.3 Dilakka, 6.4 Fazali, 6.5 Banganapalle, 7. Mulgoa, 7.1 South green, 7.2 Ruman, 7.3 Chausa, 7.4 Safeda, 7.5 Neeleshwari, 8. Sonpari, 8.1 Bajarangmassi, 8.2 Lallia Majnu, 8.3 Noorjahan, 8.4 Benglore badam, 8.5 Mohanag, 9. Maharaja, 9.1 Amadas, 9.2 Sadabahar, 9.3 Hapus	250	250
15	Mango	17	Kesar	272	272
16	Custard Apple	21	Super Golden + Phule Purandar + Balanagari + Dharur 6 + Hyderabad I	75+25+25+25+25	175
17	Banana	19	Grand Nain Tissue Culture + Blue Java Tissue culture	580+60	640
18	Papaya	20	Taiwan 786 + Pragati No. 15 + Red Baby W-46 + Ice Berry + Green Berry + Red Ruby	317+10+10+10+10+10	367
19 & 20	Vegetables	43	Spinach + Fenugreek + Coriander + Radish + Beetroot + Cucumber + Ridge Gourd + Pumpkin + Brinjal + Guar + Pea + Okra + Cauliflower + Bitter Gourd + Maize + Kashifal + Sesame + Watermelon	-	-
21	Cow Feed & Mulberry	60	Napier Grass + Red Napier Grass + V-1	-	-

Table 1: Demonstration Plot Details

Demonstrations and Experiments

i. Demonstration Plot Details

1. Number of Plots: 21
2. Plot Area: Each plot is 20–25 gunthas (0.5–0.6 acres).
3. Plantation Start period : June 2022 (fruit crops)

ii. Farming Method :

We use chemical-free, cow-based inputs, improving soil health, biodiversity, and biological balance over the past three years.

iii. Benefits of Cow-Based Farming

1. Reduces production costs
2. Increases productivity
3. Produces high-quality, toxin-free crops

iv. Cultivation Progress

1. Many of the fruit crops will bear produce in 4–5 years.
2. Bananas and papayas harvested from our plots are better in quality and quantity (colour, taste, shelf life, weight) than chemically farmed produce.
3. The vegetative growth of crops cultivating in our demo plots are offering better outcomes than chemical-based farming emphasising the benefits of adopting better practices.



Demonstrations and Experiments

b. Agri-Technology :

The primary objective behind incorporating technology into our farming plots is to demonstrate the benefits of adopting useful, affordable, relevant technologies within the farm and farming practices to improve yield, reduce risks and manage outcomes. The integration of advanced technology into agriculture at Krishikul site, has been facilitated by the AI-based agri-tech company Fyllo, which focuses on improving efficiency, sustainability, and crop health through three key components: a weather station, an automated drip irrigation system, and soil sensors. Below is a detailed explanation of each component and how they contribute to modernising farming practices.

i. Weather Station : The weather station, developed by Fyllo, is an AI-powered device designed to monitor real-time environmental conditions critical for agricultural decision-making. It collects data on parameters such as temperature, humidity, rainfall, wind speed, and solar radiation. This information serves multiple purposes:

1. Weather Monitoring : Accurate, localised weather data helps farmers anticipate and respond to changing conditions, such as sudden temperature drops or considerable rainfall, which can affect crop growth or harvest timing.

2. Pest and Disease Management : The weather station's AI analyses environmental data to predict the likelihood of pest infestations or disease outbreaks. For example, high humidity and specific temperature ranges can create conditions favorable for fungal diseases. By providing early warnings, the system allows farmers to apply targeted interventions, such as precise pesticide or fungicide applications, reducing chemical use and environmental impact.

3. Crop Planning: Data from the weather station informs decisions about planting schedules, crop selection, and other agronomic practices, optimizing yields based on weather patterns. The AI component of Fyllo's weather station processes this data and delivers actionable insights, often through a mobile app or dashboard, enabling farmers to make informed decisions quickly and efficiently.



Demonstrations and Experiments

ii. Automated Drip Irrigation System: The drip irrigation system at the site is fully automated, delivering water directly to the root zones of crops in a controlled and efficient manner. This system is integrated with the weather station and soil sensors to ensure precise water management.

1. How It Works: The system consists of pipes, tubes, and emitters that release water slowly and directly to the soil near the plant roots. Automation is achieved through a central control unit that uses data from the weather station and soil sensors to schedule and adjust irrigation.

2. Benefits:

- a. **Water Efficiency:** Unlike traditional irrigation methods like flood irrigation, drip irrigation minimizes water wastage by delivering only the required amount of water to each plant. This is particularly valuable in water-scarce regions.
- b. **Energy Savings:** Automation reduces the need for manual operation of pumps and valves, lowering energy consumption.
- c. **Crop Health:** Consistent and precise watering prevents over- or under-irrigation, which can stress plants or lead to root diseases.
- d. **AI Integration :** The AI system uses weather data to avoid unnecessary irrigation during rainy periods and adjusts water delivery based on real-time environmental conditions, ensuring optimal resource use.



iii. Soil Sensors : Soil sensors are deployed across the fields to monitor soil conditions, particularly moisture levels, temperature, and sometimes nutrient content. These sensors are a critical component of the precision agriculture approach at this site.

1. Functionality:

The sensors are placed at various depths in the soil to measure moisture content in real time. They may also track soil temperature and other parameters that influence plant growth.

2. Water Management:

By providing precise data on soil moisture, the sensors ensure that the automated drip irrigation system delivers water only when and where it is needed. For example, if the soil moisture level is adequate, the irrigation system can skip a cycle, conserving water. Conversely, if the sensors detect dry conditions, the system can activate to provide the exact amount of water required.

3. Water Conservation:

This targeted approach significantly reduces water usage compared to traditional methods, where water is often applied uniformly across a field regardless of actual need. This is particularly impactful in regions facing water scarcity or where sustainable farming practices are a priority.

Demonstrations and Experiments

4. Additional Benefits:

Soil sensors can also help monitor soil health over time, providing data that informs fertilizer application or other soil management practices, further optimizing crop yields and reducing input costs.

5. How These Components Work Together:

The weather station, automated drip irrigation system, and soil sensors form an integrated, AI-driven ecosystem. The weather station collects environmental data, which the AI processes to predict conditions affecting irrigation, pest control, and crop health. Soil sensors provide real-time feedback on soil moisture and other parameters, ensuring that the irrigation system delivers water only when necessary. The automated drip irrigation system executes precise watering schedules based on inputs from both the weather station and soil sensors, creating a closed-loop system that maximizes efficiency and minimizes resource waste.

6. Broader Impact:

- a. Sustainability: The combination of these technologies promotes sustainable farming by conserving water, reducing chemical use, and lowering energy consumption.
- b. Cost Efficiency: Automation reduces labor costs, and precise resource management lowers expenses for water, fertilizers, and pesticides.
- c. Scalability: While the system is implemented at this specific site, the technology can be scaled to other farms, adapting to different crops and environmental conditions.
- d. Data-Driven Farming: The integration of AI and real-time data empowers farmers to make informed decisions, improving productivity and resilience against climate variability.
- e. This integrated approach exemplifies precision agriculture, leveraging AI and automation to enhance productivity, sustainability, and resource efficiency at the site.

- iv. Robotic Sprays and Agri Drones: Training farmers on the use of robotic sprayers and drones for accurate spraying & precise application, reducing labor costs and improving efficiency.



Demonstrations and Experiments

c. Gaushala :

The Gaushala (cattle shed) set up at Krishikul has been done so with the objective of conserving local breeds and implementing natural habitat practices that would enable the cattle to be free, healthy and safe. We are conserving two important indigenous breeds of this region – the Lal Kandhari and Devani. Lal Kandhari and Deoni are two distinct breeds of cattle native to the Marathwada region of Maharashtra, India. The Lal Kandhari, also known as Red Kandhari, is known for its deep red coat and strong build, while the Deoni is a dual-purpose breed, valued for both milk and draft purposes. Both breeds are well-adapted to the local climate and farming practices. Through this cattle facility, we are developing and preserving superior cattle breeds. The cattle in gaushala are not tied or confined. All the cattle are allowed to move freely within the cattle shed premises, giving them the freedom to graze, rest, and move around naturally.

Lal Kandhari : 3 cows and 2 bulls

Deoni : 18 cows and 1 bull

i. Cattle Feed : Our cows are fed a balanced diet that includes:

1. Four different types of Napier grass - provides fiber and roughage
2. Maize - gives energy and carbohydrates
3. Jowar (Sorghum) - adds nutrition and energy
4. Soya cattle feed - provides protein for healthy growth
5. Rock salt (Sendha salt) - supplies essential minerals
6. Cotton seed cake - adds protein and oil content



- ii. **Milk Usage** : Most of the milk is given to the calves to drink. The remaining 3-5 liters of milk is used in the Krishikul kitchen for daily needs. We utilize cow urine and dung from the cattle shed for agricultural crop production. Additionally, by operating biogas from the dung, we obtain high-quality slurry essential for farming. This helps control the increase of carbon dioxide levels in the atmosphere, while the methane gas produced is used for cooking purposes. This means we are not limiting the utility of cows merely to milk production, but through cow urine, dung, and milk, we are establishing a sustainable alternative in the agricultural sector.

Demonstrations and Experiments

c. Sericulture (Silk Production) :

At Krishikul, we have built a state-of-the-art silkworm rearing house to produce silk. The plantation of mulberry plants and the technical specifications of the rearing house are as per the standards recommended by the Central Silk Board.

i. Rearing House Setup:

1. Capacity: We can rear silkworms on 200 egg trays
2. Mulberry Plants : 4,840 plants of V-1 variety mulberry are grown in 1 acre
3. Shed Size: 70 x 28 feet
4. Construction: Built with masonry brick wall and tin sheet roof

ii. Future Plans: We plan to try a new experiment using Kolar Gold type egg trays.



Operations

a. Daily activities

i. **Farmer Outreach:** Technical and Practical Training Initiative for Farmers – Krishikul team visits villages to provide information about the training programs. Interested farmers are organized into batches and systematically trained.

ii. Training and Guidance Classes:

1. Training Batch: 20-40 farmers
2. One-day Training: 8-9 hours
3. Two-day Residential Training: 29-31 hours
4. Training Components:
 - a. Theoretical sessions in classrooms and workshops
 - b. Krishikul demonstrations plot field visits
 - c. Practical demonstrations of modern farming technologies
 - d. Information on agricultural allied industries
 - e. Problem-solving sessions
5. Comprehensive Crop Management: Sapling selection, cultivation methods, pest and disease control, irrigation management, and soil management.

iii. Farm Management:

Regular crop cultivation, crop experiments, soil intervention experiments, water technologies testing, weed control, irrigation management, nutrient supply, cultivation management, and crop maintenance activities.

iv. Demonstration Practices:

Compost preparation, AI technology applications, pruning techniques, robotic applications, and fruit preservation methods.

v. Innovative Experiments:

1. Trap crops and bird perches implementation
2. Biological pest and disease management
3. Mango malformation control
4. Utilisation of Collar Gold larvae in sericulture
5. Application of micronutrients with compost fertilizers
6. Exploring new cultivation techniques

vi. Evaluation and Improvement:

Emphasis on enhancing soil fertility through the application of green manures, compost, beneficial microorganisms, and liquid fertilizers to improve the organic carbon status in soil for sustainable agricultural productivity.



Operations

vii. Gaushala Management

1. Caretaker Duties : Two full-time care takers are involved in managing the cattle. Their daily work schedule includes feeding the cows, providing water, cleaning cow dung, and washing urine into a drainage system that directs all waste to a slurry tank.

viii. Sericulture Management

1. Caretaker Duties : Two full-time care takers are involved in managing the mulberry plantation and silkworm rearing. Their daily tasks include;
 - a. Feed silkworms fresh mulberry leaves multiple times daily
 - b. Maintain optimal temperature and humidity in rearing sheds
 - c. Clean trays to remove silkworm waste and ensure hygiene
 - d. Monitor cocoon formation for high-quality silk production
 - e. Collect and direct waste to a compost system for organic farming use

ix. Water resources checks

1. Dug Wells: Two wells, each 100 feet deep, ensuring groundwater access.
2. Borewells: Three borewells to supplement water extraction.
3. Farm Pond: A farm pond with dimensions of 30m x 30m x 3m, designed for water storage.
4. Water Supply from Canal: Access to water from a nearby canal ensures consistent irrigation and water availability for farming needs.



Operations

vi. Other

1. Daily Temple Activities : Each morning, the sanctum is meticulously cleansed and tended to under the vigilant oversight of the maintenance in-charge, ensuring an atmosphere of purity and reverence. A sacred abhishek is ritually performed upon the Shivling, which is then adorned with fragrant chandan and an offering of vibrant flowers. Subsequently, naivedya is ceremoniously offered to the deity, culminating in the devotional performance of the aarti, enveloping the temple in spiritual resonance and serenity.



2. Landscape and property maintenance

a. Area Managed : 2 acres including Devrai, Nakshatra, Amphitheatre, Medicinal Garden and Road Side Plantation

b. Landscape Unit : An essential component of our sustainable agricultural ecosystem, it maintains green spaces, enhances visual appeal, and promotes biodiversity using eco-friendly methods.

c. Caretaker Duties : (1 supervisor + 3 daily wage labours)

- i. Mow the lawns and maintain grass cover
- ii. Prune trees and shrubs to ensure healthy growth
- iii. Clean and repair walking pathways for accessibility
- iv. Water the plants and manage irrigation schedules
- v. Remove weeds and collect green waste for composting in organic farming



Operations

a. Events

1. **CM Devendra Fadnavis video conference :** To reach information about Pokhara Yojana to all common farmers and to increase the scope of the scheme, Maharashtra State Chief Minister Hon. Shri Devendra Fadnavis addressed farmers at the Krishikul Training Center through an online meeting.
2. **Milind Soman – Run for Parli :** A “Run for Parli” Marathon competition was organized in the presence of famous actor Milind Soman, and awareness about health was created through this competition.
3. **Gau-Raksha Shivir :** A Cow Protection Camp was organized by Vishva Hindu Parishad, Devgiri Division.
4. **NIF Meeting at Krishikul :** The National Innovation Foundation (NIF) held their yearly activity report meeting here. In this meeting, they discussed how to help farmers by providing them with small farming tools.



Key Statistics

a. Visitors Count

We maintain a detailed monthly record of visitors, categorized by their purpose and profile



Chart 1 : Visitor Summary



Chart 2 : Monthly Visitor Count

Key Statistics

b. Farmer Training Duration :

6 hour complete training program

- Classroom Training (2 hours): Indoor theory sessions covering soil management, cropwise farming concepts and cultivation methods
- Field Training (3 hours): Practical demonstration, soil enhancement, weather, automatised irrigation system and hands-on experience in the field
- Krishikul Training Centre (1 hour): Special training on advanced agriculture practices
- Total training duration of 5,898 farmers who undertook training : **35,388 hours**

Month	Farmer Count	Classroom	Field Visit	Krishikul TC	Total Duration
		2 hours	3 hours	1 hour	hours
February	2,427	4,854	7,281	2,427	14,562
January	1,723	3,446	5,169	1,723	10,338
December	1,638	3,276	4,914	1,638	9,828
November	28	56	84	28	168
October	30	60	90	30	180
September	52	104	156	52	312
Total	5,898	11,796	17,694	5,898	35,388

Table 2: Krishikul Farmer Training Details

c. Visitors Rating and Select Feedback :

- Farmer Ratings

Visitors ratings for GVT Krishikul

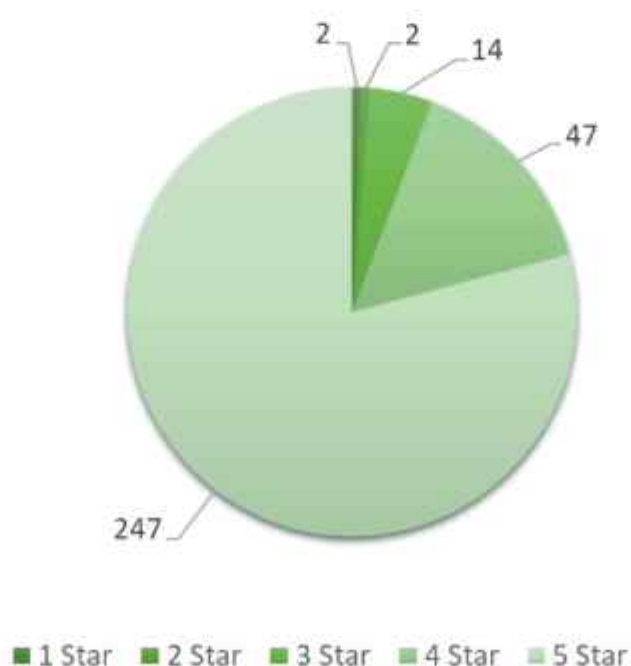


Chart 3 : Visitor Ratings

Key Statistics

ii. Feedback

“We got to see organic farming and cost-effective farm planning at Krishikul. Global Vikas Trust clearly showed how modern farming can give better profits than traditional methods.”

Dnyanishwar Nirmal
Farmer
Hirve (Parli)



“GVT is a very important NGO for India! A 10x increase in the income of the farms is an incredible experience. Corporate India must completely back GVT for the sake of India!”



Mr. Sandeep Singh
Managing Director
Alkem Laboratories

“We found the guidance from Global Vikas Trust very helpful and clear. The team explained everything well and solved all our doubts. Their concept of organic farming is excellent and scientifically explained. It's a strong and practical model that can truly benefit farmers.”

The Agriculture College
in Dongarshelki Tanda,
Udgir



Way Forward



- a. **Outreach Activities:** increase farmer outreach in different regions across Maharashtra and other states.
- b. **Farmer Training and Guidance :** Partner with Agriculture Universities and various Technical Experts from the industry to improve and increase the training and guidance curriculum.
- c. **Demonstration Plot :** Conduct experiments with different crops, soil and water management techniques, agri-technologies, cultivation practices to understand which methodology gives better yield (quality and quantity).
- d. **GVT Krishikul Gaushala:** The Gaushala is being developed as a next-generation model of cow-based regenerative agriculture. Going beyond traditional shelter, the Gaushala will serve as a bio-resource innovation hub, driving sustainability, soil health, and farmer prosperity.
 - i. Integrated Cow-Based Input Production Units
 - ii. Cow-Science and Soil Health Research Lab
 - iii. Farmer Training & Certification Programs
 - iv. Renewable Energy and Waste Management
- e. Encourage groups of stakeholders (govt departments, colleges, NGOs, Start-ups, vendors, agri-related scientists and researchers, Rotary, Lions club etc) to hold their meetings in Krishikul. GVT should participate and engage with these groups. GVT needs to become a brand and thought leader.

Impact of establishing Krishikul

After participating in our comprehensive classroom and field training sessions at Krishikul, farmers have reported significant advancements in their knowledge and understanding of adopting sustainable agriculture practices and how it can lead to improved farm productivity and sustainability. The key impacts include:

a. Enhanced Knowledge of Sustainable Practices:

Farmers have gained better understanding of relevant concepts and necessary protocols to adopt sustainable agriculture practices:

- i. Soil Health Management – using vermicompost beds, cow based soil nutrients management, limiting the use of chemical fertilizers, etc.
- ii. Water Resource Management: Adopting efficient water conservation and irrigation practices to optimise resource use. Delivering only required quantities of water for the plants based on the cultivation phase and ensuring proper growth.
- iii. Crop Care Practices: different techniques on tackling pests, insects, diseases.
- iv. Organic Manure Utilization: Leveraging organic manure to enhance soil health and boost crop yields sustainably.

b. Adoption of Crop-Specific Best Practices:

Farmers have acquired clear, actionable steps to implement tailored cultivation practices taking into account soil quality, water availability, agro-climate and environment, ensuring optimal growth and productivity for specific crops.

c. Improved Cost Management and Input

Quality: Post training farmers have better insights on cultivation costs and selection of quality input materials, which will result in better farm output and outcomes.

d. Commitment to Farm Protocols for Enhanced

Productivity: Farmers now recognize the importance of adhering to consistent, crop-specific protocols and dedicated farm actions, leading to measurable improvements in farm productivity and sustainability.

e. Inspiration from Demonstration Plots:

A pivotal impact of the training is the hands-on experience at Krishikul's demonstration farms. These plots provide compelling visual evidence of the outcomes of adopting organic and sustainable practices, as showcased by our agronomists and teaching staff. Witnessing the tangible results of soil health management, water usage, and sustainable techniques instills greater confidence and clarity in farmers, motivating them to integrate these proven methods into their own farming practices for enhanced results.

- ### f. Post-Adoption Survey Plan:
- To evaluate the adoption rate and effectiveness of the sustainable agriculture practices and recommendations taught at Krishikul Training Centre, we will conduct a follow-up survey with farmers after the 2025 Kharif season. This survey will assess the rate of adoption of sustainable agriculture practices and the resulting outcomes on their farms.



GVT कृषीकुलं





Contact us



8591314651



connect@globalvikastrust.org



www.globalviakstrust.org

INDIA CAN WAIT NO MORE!