

THE DHARMIC MARKET PLAYBOOK

A Practical 10-Step Field Manual for Regenerative, Vedic-Aligned, Market-Ready Farming

🌀 INTRODUCTION: Why a Dharmic Market Playbook?

To help farmers, collectives, SHGs, and ethical entrepreneurs transition from soil-degrading agriculture to soil-building, profitable, Vedic-aligned regenerative systems WITHOUT guesswork.

It blends:

- *Vedic agricultural ethics*
- *soil science and agroecology*
- *market design and value-chain logic*
- *accountability frameworks*
- *finance mechanisms*
- *modern regenerative metrics*

The goal is simple:

Align People, Planet, and Profit.

Restore soil. Strengthen livelihoods. Build ethical markets.

Use this as a 12-month action plan, a training manual, or a collective roadmap.

THE 10-POINT DHARMIC MARKET PLAYBOOK

1. Soil Testing + 3-Year SOC Targets

Why this matters

*Healthy soil is the foundation of all regenerative and Vedic farming practices.
Without baseline soil data, every intervention becomes guesswork.*

Action Steps

- Test for: SOC%, pH, NPK, CEC, texture, infiltration rate, microbial indicators.
- Establish 3-year SOC improvement targets: **+0.2% to +0.4% per year**.
- Map low-performing blocks within your farm.
- Enter all readings in a shared digital or ledger-based **Soil Health Register**.

Metrics

- SOC% improvement
- Water holding capacity
- Earthworm count
- Root depth mapping

☞ 2. Convert 10% of Area to Cover Crops/Green Manure Annually

✦ Why this matters

Cover crops act as **living armour** — protecting soil, adding biomass, fixing nitrogen, and breaking pest cycles.

✦ Action Steps

- Start with **10% of farm area** in Year 1.
- Choose regionally adapted species (cowpea, sunhemp, dhaincha, etc.).
- Rotate species every cycle for biodiversity.
- Terminate using mulching, not ploughing.

✦ Metrics

- Biomass produced (kg/acre)
- Reduction in synthetic nitrogen
- Soil temperature moderation (2–4°C reduction)
- Increased infiltration rate

🌀 3. Launch a 10-Week Farm-to-Market Pilot

🌟 Why this matters

Direct pilots reveal REAL market behaviour: pricing, demand, logistics bottlenecks, packaging preference, shelf life, and customer willingness to pay.

🌟 Action Steps

- *Identify 3–5 key products (greens, millets, vegetables, desi ghee, etc.).*
- *Sell weekly in a controlled pilot: housing societies, small retail shops, chefs, FPO marketplace.*
- *Track: pricing, volume, wastage, customer feedback.*
- *Adjust post-harvest handling based on pilot learnings.*

🌟 Metrics

- *Customer retention*
- *Average order value*
- *% wastage*
- *Delivery cost per km*
- *Repeat purchase rate*

4. Register a Community Seed Bank

★ Why this matters

Seed sovereignty prevents dependence on external companies and ensures biodiversity.

★ Action Steps

- *Collect local heirloom seeds from farmers.*
- *Store using simple low-moisture methods (ash, neem leaves, clay pots).*
- *Maintain a seed ledger: source, germination %, year, variety.*
- *Rotate seed stock annually across farmer groups.*

★ Metrics

- *Number of varieties conserved*
- *Germination percentage*
- *Seed exchange frequency*
- *Reduction in purchased seeds*

🌀 5. Introduce One Panchagavya Cycle & Monitor Outcomes

🌟 Why this matters

Panchagavya is a **microbial stimulant**, enhancing root growth, disease resistance, and soil microbial diversity.

🌟 Action Steps

- Prepare Panchagavya using standard ratios.
- Apply foliar and soil drench cycles during critical growth phases.
- Track results: leaf sheen, pest occurrence, branching, flowering time.

🌟 Metrics

- Leaf health index
- Reduction in foliar disease
- Yield stability
- Soil microbial activity

🔗 6. Negotiate One Outcome-Based Contract with a Buyer

🌟 Why this matters

Outcome-based contracts reward farmers for quality, not quantity.

🌟 Action Steps

- *Identify a buyer: retailer, meal-service provider, local brand.*
- *Define measurable outcomes (residue-free, regenerative score, freshness).*
- *Agree on pricing tiers.*
- *Use QR-based traceability if possible.*

🌟 Metrics

- *Contract value*
- *Payment cycle days*
- *Rejection percentage*
- *Premium earned*

7. Apply for Blended Finance or an Impact Grant

★ Why this matters

Regeneration needs upfront investment — blended finance reduces financial risk.

★ Action Steps

- *Identify state/national schemes + philanthropies + ethical investors.*
- *Prepare a simple 2-page proposal: soil plan, market plan, financial need.*
- *Apply as a **collective**, not as an individual (higher approval rates).*

★ Metrics

- *Capital secured*
- *Interest rate / grant portion*
- *Deployment progress*
- *ROI linked to soil improvement*

8. Publish a Quarterly Soil & Social Scorecard

★ Why this matters

Transparency builds **trust**, trust builds **markets**, and markets build **premiums**.

★ Action Steps

- Test soil quarterly or biannually.
- Track: SOC%, water savings, biodiversity, wages, women's participation.
- Publish publicly: WhatsApp, website, buyer dashboards, PDF.
- Include photos, before-after visuals, and testimonies.

★ Metrics

- Buyer trust score
- Premium price increase
- Certification cost reduction
- Customer acquisition cost

🌀 9. Create a Local Harvesting Calendar with Neighbouring Farms

🌟 Why this matters

Coordinated harvest ensures:

- *steady supply*
- *reduced gluts*
- *collective bargaining*
- *shared logistics*
- *stable prices*

🌟 Action Steps

- *Hold a village-level crop planning meeting.*
- *Align harvest windows for key crops.*
- *Share transport for market delivery.*
- *Build a community cold-store (if feasible).*

🌟 Metrics

- *Logistics savings*
- *Price stability per crop*
- *Reduced wastage*
- *Supply consistency*

🔗 10. Set Up a 5-Member Grievance & Accountability Panel

🌟 Why this matters

Accountability is the **spine** of Dharmic agriculture.
Without it, markets drift toward exploitation.

🌟 Action Steps

- Form a panel: **2 farmers, 1 SHG woman, 1 technical officer, 1 civil-society observer.**
- Handle disputes on: pricing, payments, inputs, certification, land-use conflicts.
- Maintain transparent records.
- Resolve within **15 days**.

🌟 Metrics

- Cases resolved
- Payment delays eliminated
- Market disputes reduced
- Member satisfaction score

☞☞ THE DHARMIC TRIAD (PPP FRAMEWORK)

The guiding compass for every farming decision.

☀ People

- Dignity
 - Livelihood security
 - Fair wages
 - Food sovereignty
- Metric:** Living Income Index, Farmer Engagement Score

☀ Planet

- Soil carbon rise
 - Water resilience
 - Biodiversity revival
- Metric:** Regenerative Impact Score (RIS)

☀ Profit

- Premium revenue
 - Input cost reduction
 - Brand reputation
- Metric:** Net Margin + Customer Retention

When these three move upward together, the farm is **in Dharma**.

12-MONTH IMPLEMENTATION ROADMAP

Quarter 1

- *Soil testing*
- *Begin cover cropping on 10% area*
- *Create seed bank*
- *Start Panchagavya cycle*

Quarter 2

- *Launch 10-week market pilot*
- *Form accountability panel*
- *Apply for blended finance*

Quarter 3

- *Build harvesting calendar*
- *Begin outcome-based buyer negotiation*
- *Publish first soil & social scorecard*

Quarter 4

- *Link premium buyers*
- *Expand cover crops to another 10%*
- *Scale community seed bank*

TOOLS

✿ A. Soil Health Register

- *SOC log*
- *microbial index*
- *earthworm count*
- *seasonal observations*

✿ B. 10-Week F2M Pilot Log

- *weekly sales*
- *route sheet*
- *shelf-life tests*
- *buyer feedback*

✿ C. Seed Bank Ledger

- *variety*
- *source*
- *germination%*
- *rotation*
- *distribution record*

✿ D. Panchagavya Monitoring Sheet

- *dates*
- *plant observations*
- *pest/disease indicators*

✿ E. Buyer Contract Template (Outcome-Based)

- *KPIs*
- *price tiers*
- *quality thresholds*
- *payment terms*

✿ F. Quarterly Soil & Social Scorecard Template

- *SOC*
- *biodiversity*
- *water*
- *wages*
- *women's participation*



FINAL ACTION

✱ Regeneration begins when one farmer acts,
but transformation begins when a community commits.”

You are invited to:

- **Join the Dharmic Regenerative**
- **Download the playbook PDF**
- **Comment: “Which action will you start with?”**

The future of Indian agriculture will not be built by corporations or governments alone.

*It will be built by **communities who choose Dharma over depletion,**
soil over speed,
and long-term truth over short-term gain.*

*Build soil-first farmers who understand ecology, markets, and
Dharma.*

30-DAY SELF-LEARNING TRAINING FOR FARMERS

“Learn one idea a day. Grow your farm for life.”

WEEK 1 — KNOW YOUR SOIL, KNOW YOUR POWER

(Foundation: Soil health, observation, diagnostics)

Day 1 — Soil as Wealth

Message:

*Your soil is not mud. It is a living family.
Healthy soil = healthy crops + lower input costs + better prices.
Your first duty as a Dharmic farmer is to protect life underground.*

Task:

Pick a handful of soil. Observe colour, smell, texture. Write your impression.

Day 2 — Understanding Soil Organic Carbon (SOC)

*Healthy soil must have rising SOC each year.
SOC keeps water, nutrients, microbes — everything.*

Task:

*Check last soil test. If you don't have one, book a test today.
Record SOC level (if available).*

Day 3 — Soil Structure & Root Depth Check

Good soil must crumble like jaggery, not break like chalk.

Task:

Dig one square foot.

Measure root depth of closest plant. Note earthworms.

Day 4 — Soil Temperature & Moisture Balance

Bare soil overheats like an uncovered head in summer.

Task:

Place your palm on bare soil and on mulched soil.

Feel the difference. Record which is cooler.

Day 5 — The Soil Health Register Begins

Every farmer must keep a simple notebook.

Task:

Create a “Soil Register”:

- *date*
- *moisture*
- *temperature*
- *earthworms*
- *crop condition*

Day 6 — Why Chemicals Fail Long-Term

*Chemicals give temporary growth but damage soil microbes.
Without microbes, soil becomes dependent on external inputs.*

Task:

Note your chemical expenses last 12 months.

Imagine saving 30% of this through regenerative methods.

Day 7 — Weekly Review + Reflection

Question: *What shocked you most this week about your soil?*

What one action will you take next week?

WEEK 2 — GREENING THE EARTH: COVER CROPS, MULCH, MICROBES

(Foundation: Soil recovery, moisture, microbial activity)

Day 8 — Introduction to Cover Crops

Cover crops protect soil, reduce weeds, add biomass.

Task:

Select one cover crop suited to your region (cowpea, sunhemp, dhaincha).

Day 9 — Biomass = Free Fertilizer

Every kg of biomass becomes future soil.

Task:

Collect leaves, crop residue, grass. Create a biomass heap.

Day 10 — Mulching for Moisture

Mulch reduces irrigation by 30–40%.

Task:

Mulch one small portion of your field. Mark it.

Day 11 — Panchagavya Introduction

A natural bio-stimulant improving plant immunity and root growth.

Task:

Write ingredients & ratio (5 cow-based ingredients + jaggery + banana).

Day 12 — Prepare a Panchagavya Starter Batch

Follow clean, safe, tightly measured preparation.

Task:

Start a small 5-litre batch. Note preparation date.

Day 13 — Microbial Diversity = Crop Immunity

*Plants don't need chemicals for every disease.
Microbes protect them.*

Task:

Apply Panchagavya to 10 sample plants. Observe leaves after 3 days.

Day 14 — Weekly Review + Reflection

*What did your mulched patch show?
Are leaves healthier after Panchagavya?*

☞☞ WEEK 3 — FARM DESIGN: LIVESTOCK, AGROFORESTRY & CYCLES

(Foundation: Integration, biodiversity, system design)

Day 15 — Livestock as Nutrient Recyclers

Cow dung, urine, bedding, fodder loops reduce fertilizer cost dramatically.

Task:

List current wastes from livestock that can be recycled.

Day 16 — Rotational Grazing Basics

*Animals should graze in short bursts then move.
This prevents overgrazing and increases grass growth.*

Task:

Divide grazing land into 3–4 sections mentally.

Day 17 — Choosing Agroforestry Trees

*Trees create shade, improve microclimate, prevent wind damage.
Pick species that complement crops, not compete.*

Task:

List 3 trees suitable for your region (e.g., neem, agathi, moringa).

Day 18 — Designing a Tree-Crop-Livestock Layout

A mixed farm is always more stable than a single-crop farm.

Task:

Draw your farm on paper. Place trees on boundaries or inter-rows.

Day 19 — On-Farm Fertility System

Every farm should produce its own fertility from biomass + livestock + microbes.

Task:

Mark places where compost pits can be placed.

Day 20 — Preparing Herbal Extracts Safely

Herbal teas like neem-astragal suppress pests.

Task:

Prepare a neem leaf extract for foliar spray (small batch).

Day 21 — Weekly Review

*Did you map your farm better?
Do you see where trees and animals can increase yield?*

WEEK 4 — MARKETS, MONEY & DHARMIC ECONOMY

(Foundation: value-chain, pricing, negotiation, accountability)

Day 22 — Understanding Market Failure

Commodity markets don't reward soil care.
You must create your **own value** through differentiation.

Task:

List 3 products you can sell with a "regenerative story".

Day 23 — 10-Week Pilot: Your First Market Experiment

Small experiments teach more than big investments.

Task:

Pick 2–3 products to sell weekly (greens, herbs, millets).

Day 24 — Learning to Price for Value

Don't price based on neighbours — price based on story, quality, freshness.

Task:

Calculate your **minimum fair price**:
(cost + labour + soil regenerative value).

Day 25 — Packaging & Branding Basics

Simple, clean packaging increases perceived value.

Task:

Design a basic label:
Farm name + crop name + harvest date + farmer photo.

Day 26 — Selling to a Local Buyer

Chefs, societies, small shops prefer reliable supply, not the cheapest.

Task:

Identify 3 potential buyers. Contact them by phone or visit.

Day 27 — Outcome-Based Contract Basics

Instead of selling in bulk, sell based on:

- *freshness*
- *pesticide-free assurance*
- *regenerative score*

Task:

Write 3 outcomes you can guarantee.

Day 28 — Transparency as Market Advantage

A simple “Regenerative Scorecard” builds trust.

Task:

Prepare your first one-line scorecard:

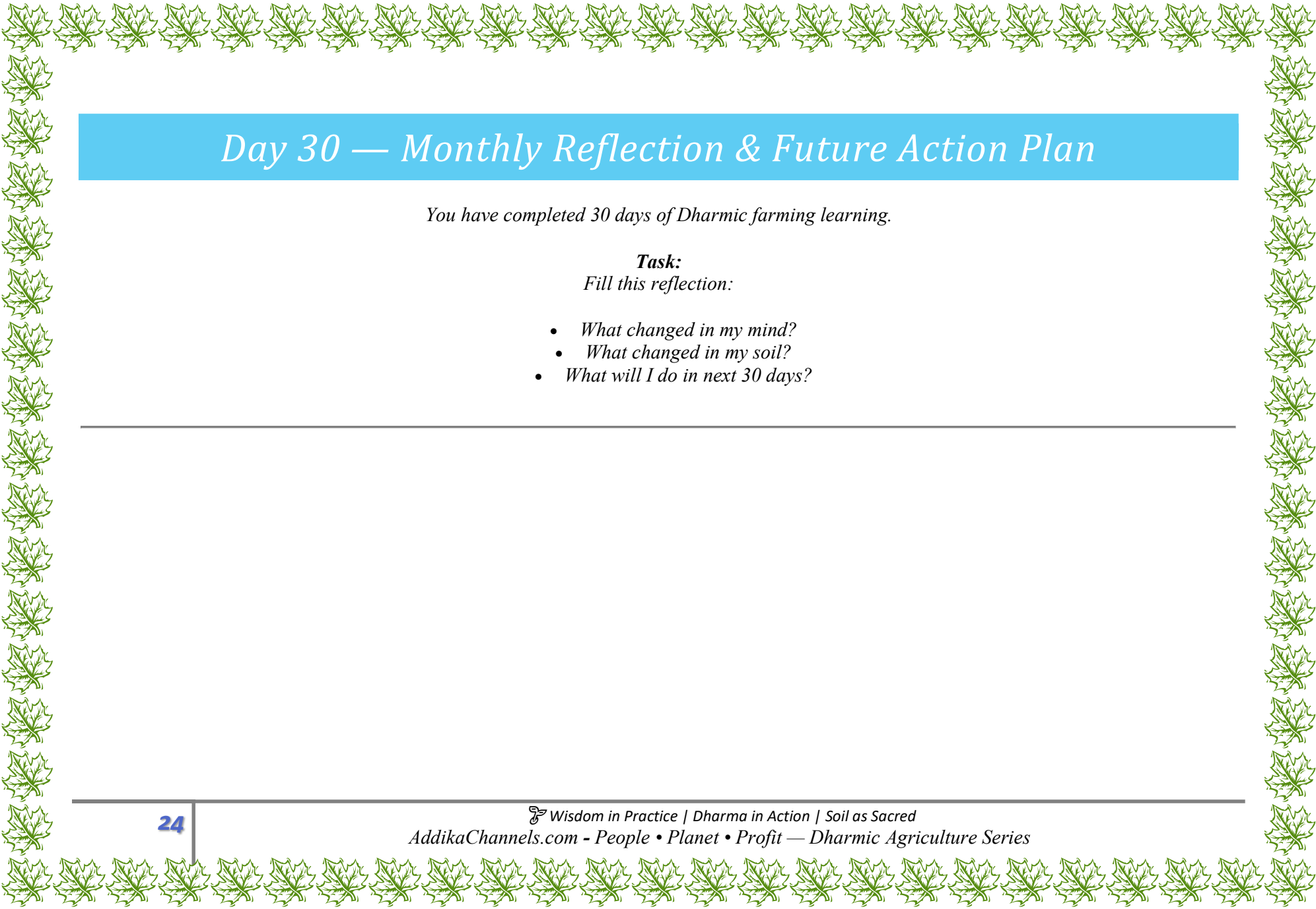
- *SOC:*
 - *Water saving:*
 - *Biodiversity count:*
 - *Wages paid:*
-

Day 29 — Accountability & Grievance System

Every farmer group should have a small committee to resolve disputes.

Task:

List 5 people who can form a joint accountability panel.



Day 30 — Monthly Reflection & Future Action Plan

You have completed 30 days of Dharmic farming learning.

Task:

Fill this reflection:

- *What changed in my mind?*
 - *What changed in my soil?*
 - *What will I do in next 30 days?*
-

30-DAY SELF-LEARNING FARMER CALENDAR

"One small action each day. One big change each season."

WEEK 1 — KNOW YOUR SOIL

Goal: Build soil observation skills

DAY 1 — Soil is Wealth

Action: Take soil in hand. Note colour, smell, texture.

☐ Done

DAY 2 — Find Your SOC (Soil Organic Carbon)

Action: Check soil test or plan one.

☐ Done

DAY 3 — Root & Earthworm Check

Action: Dig 1 sq ft. Measure root depth. Count worms.

☐ Done

DAY 4 — Temperature & Moisture

Action: Compare bare vs mulched soil by touch.

☐ Done

DAY 5 — Start Soil Register

Action: Create notebook: date, moisture, worms, crop health.

☐ Done

DAY 6 — Chemical Cost Audit

Action: Add up last year's chemical expenses.

☐ Done

DAY 7 — Review Day

Action: Write one major soil insight.

☐ Done

☞☞ WEEK 2 — COVER CROPS, MULCH & MICRO-LIFE

Goal: Improve soil moisture and revive microbes

DAY 8 — Choose a Cover Crop

Action: Select cowpea/sunhemp/dhaincha.

☐ Done

DAY 9 — Build Biomass Heap

Action: Collect leaves & crop residues.

☐ Done

DAY 10 — Mulch Trial

Action: Mulch one small area.

☐ Done

DAY 11 — Learn Panchagavya Recipe

Action: Write ingredients + ratios.

☐ Done

DAY 12 — Prepare 5L Panchagavya Batch

Action: Start fermentation (clean conditions).

☐ Done

DAY 13 — Test Spray

Action: Spray on 10 plants. Observe for 3 days.

☐ Done

DAY 14 — Review Day

Action: Compare mulched area growth.

☐ Done

WEEK 3 — INTEGRATED FARM DESIGN

Goal: Map animals, trees & microbes into one system

DAY 15 — Livestock Recycling Audit

Action: Note dung, urine, bedding outputs.

☐ Done

DAY 16 — Rotational Grazing Plan

Action: Divide grazing into 3–4 zones.

☐ Done

DAY 17 — Select 3 Agroforestry Trees

Action: Choose species suitable to region.

☐ Done

DAY 18 — Draw Your Farm Map

Action: Mark trees, livestock, compost.

☐ Done

DAY 19 — Design Fertility Pits

Action: Identify compost pit locations.

☐ Done

DAY 20 — Make Herbal Extract

Action: Prepare neem leaf tea for spraying.

☐ Done

DAY 21 — Review Day

Action: Note areas needing redesign.

☐ Done

WEEK 4 — MARKETS & DHARMIC ECONOMY

Goal: Build pricing power, transparency & trust

DAY 22 — Identify Regenerative Products

Action: List 3 products with value story.

☐ Done

DAY 23 — Choose Pilot Trial Crops

Action: Pick 2–3 items for weekly sale.

☐ Done

DAY 24 — Calculate Fair Price

Action: Estimate cost + labour + soil value.

☐ Done

DAY 25 — Simple Packaging & Label

Action: Create label: farm name + harvest date.

☐ Done

DAY 26 — Contact 3 Buyers

Action: Visit/shop/chef/society manager.

☐ Done

DAY 27 — Decide Your Outcome Guarantees

Action: Write 3 outcomes (freshness/pesticide-free/regenerative score).

☐ Done

DAY 28 — Create Your Regenerative Scorecard

Action: One line each: SOC, water saving, biodiversity.

☐ Done

DAY 29 — Build Accountability Panel

Action: List 5 people for local grievance system.

☐ Done

 DAY 30 — Reflection Day

Action: Write:

- *What improved in soil?*
 - *What learning changed you?*
 - *What next 30-day goal?*
- ☐ Done
-

Notes:

BONUS: MONTH-AT-A-GLANCE GRID VERSION

(Perfect for wall calendars and posters)

WEEK 1 – SOIL

- 1 Soil check*
- 2 SOC check*
- 3 Root–worm check*
- 4 Mulch vs bare soil*
- 5 Soil Register*
- 6 Chemical cost audit*
- 7 Review*

WEEK 2 – BIOLOGY

- 8 Choose cover crop*
- 9 Build biomass heap*
- 10 Mulch trial*
- 11 Learn Panchagavya*
- 12 Prepare batch*
- 13 Spray test*
- 14 Review*

WEEK 3 – INTEGRATION

- 15 Livestock audit*
- 16 Grazing zones*
- 17 Choose trees*
- 18 Farm map*
- 19 Compost pits*
- 20 Herbal extract*
- 21 Review*

WEEK 4 – MARKETS

- 22 Regenerative products*
- 23 Pilot crops*
- 24 Fair price*
- 25 Label*
- 26 Contact buyers*
- 27 Outcome guarantees*
- 28 Scorecard*
- 29 Accountability panel*
- 30 Month-end reflection*

AG-TECH VENDOR SCORECARD

A Dharmic Evaluation Tool for Choosing Ethical, Reliable, Farmer-Centered Technologies

SECTION 1 — BASIC VENDOR INFORMATION

(Fill this for every vendor before scoring)

- **Vendor Name:**
- **Technology/Product Offered:**
- **Category:** (Sensors / IoT / Irrigation / Drones / Advisory / Market Link / Farm Management / Biogas / Processing / Other)
- **Contact Person:**
- **Location & Service Region:**
- **Years in Operation:**
- **Client Segment:** (Small farmers / FPOs / Large farms / Government / NGOs)
- **Demo Provided?** Yes ☐ No ☐
- **Reference Farms:**
- **Warranty Period:**
- **AMC Available?** Yes ☐ No ☐

SECTION 2 — SCORING SYSTEM

Each criterion is scored from:

1 = Poor | 2 = Weak | 3 = Acceptable | 4 = Good | 5 = Excellent

Weightage (%) is included to prioritise Dharmic, ecological and long-term farmer interests.

SECTION 3 — VENDOR SCORECARD MATRIX

A. TECHNOLOGY QUALITY & RELIABILITY (Total Weight 25%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
Device Durability	Can it survive dust, heat, monsoon?	☐	6%	
Accuracy & Reliability	Does data match on-ground reality?	☐	7%	
Repairability	Can local technicians fix it?	☐	6%	
Spare Parts Accessibility	Are parts affordable & available locally?	☐	6%	

Subtotal (25%): _____

☞ B. FARMER-CENTRIC DESIGN (Total Weight 20%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
Ease of Use	Simple interface, local language	☐	5%	
Low Internet Dependency	Works offline or with weak signal	☐	5%	
Customizable	Can settings adapt to crops/soil?	☐	5%	
Accessibility	Works for women, elderly, low-literacy farmers	☐	5%	

Subtotal (20%): _____

☞ C. ECONOMIC VALUE & COST TRANSPARENCY (Total Weight 20%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
Total Cost of Ownership (TCO)	Transparent pricing for 5 years	☐	5%	
AMC & After-Sales Cost	Affordable and predictable	☐	5%	
ROI Clarity	Does vendor show measurable savings or gains?	☐	5%	
Flexible Payments	Pay-as-you-grow / subscription / FPO finance	☐	5%	

Subtotal (20%): _____

☞ D. ECOLOGICAL & DHARMIC COMPATIBILITY (Total Weight 15%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
<i>Supports Regenerative Practices</i>	<i>Aligned with soil health & biodiversity</i>	☐	5%	
<i>Energy Efficiency</i>	<i>Solar-enabled, low power usage</i>	☐	3%	
<i>Chemical Reduction Potential</i>	<i>Helps reduce pesticide/fertilizer use</i>	☐	4%	
<i>Waste Impact</i>	<i>Minimal e-waste, recyclable components</i>	☐	3%	

Subtotal (15%): _____

☞ E. VENDOR TRANSPARENCY & ETHICS (Total Weight 10%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
Data Ownership Policy	Farmer/FPO owns the data	☐	4%	
Vendor Integrity	Clear contract, no hidden costs	☐	3%	
Community Training Commitment	Provides ongoing training & demos	☐	3%	

Subtotal (10%): _____

☞ F. COMMUNITY SUPPORT & SERVICE (Total Weight 10%)

★ Criteria	Description	Score (1–5)	Weight	Weighted Score
Customer Support Response Time	Quick, consistent	☐	4%	
Local Presence	Technician available within 50 km	☐	3%	
Warranty & Replacement	Clear, fair replacement policy	☐	3%	

Subtotal (10%): _____

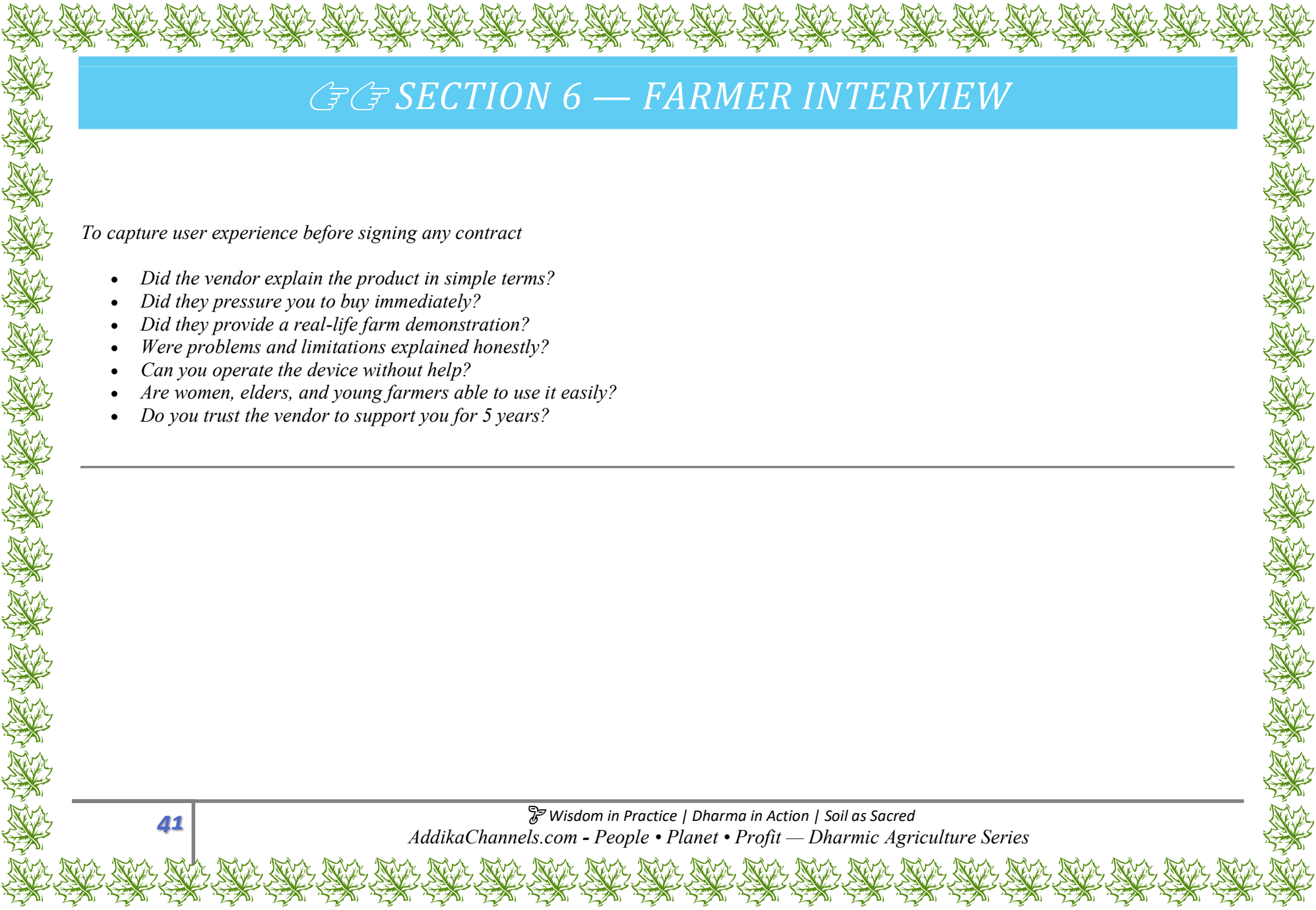
SECTION 4 — TOTAL SCORE SUMMARY

Category	Weight	Score	Weighted Total
Tech Reliability	25%		
Farmer-Centric Design	20%		
Economic Value	20%		
Ecological Alignment	15%		
Transparency & Ethics	10%		
Service Quality	10%		

FINAL SCORE (out of 100): _____

SECTION 5 — DECISION GUIDE

<i>Final Score</i>	<i>Meaning</i>	<i>Recommendation</i>
<i>85–100</i>	<i>Excellent</i>	<i>Strong candidate — proceed to pilot</i>
<i>70–84</i>	<i>Good</i>	<i>Proceed with caution — negotiate terms</i>
<i>50–69</i>	<i>Weak</i>	<i>Only suitable for limited trials</i>
<i><50</i>	<i>Poor</i>	<i>Avoid — high risk for farmers</i>



SECTION 6 — FARMER INTERVIEW

To capture user experience before signing any contract

- *Did the vendor explain the product in simple terms?*
 - *Did they pressure you to buy immediately?*
 - *Did they provide a real-life farm demonstration?*
 - *Were problems and limitations explained honestly?*
 - *Can you operate the device without help?*
 - *Are women, elders, and young farmers able to use it easily?*
 - *Do you trust the vendor to support you for 5 years?*
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SECTION 7 — FINAL DECISION

- ☐ Approve for Pilot
- ☐ Reject
- ☐ Re-evaluate in 3 Months
- ☐ Request Further Demo

Decision Notes:

🌱 Wisdom in Practice | Dharma in Action | Soil as Sacred

*This guide is part of the **AddikaChannels Dharmic Agriculture Series**, created to help farmers, entrepreneurs, and communities reclaim soil health, farmer dignity, and economic sovereignty. Every model, protocol, template, and checklist in this series is rooted in:*

- **Vedic ecological wisdom**
- **Regenerative farming science**
- **Ethical, transparent, people-centered economics**
- **Sustainable, market-ready farm practices**

Our mission is simple:

Build a farming system where People thrive, Planet heals, and Profit flows with integrity.