

**Book Title: PQNK Farming: The Future of Organic Agriculture**

*Lets us create Historic book on PQNK Farming by Dr. Asif sharif sir.*

*A book which has 1 stop solution of each agriculture need.*

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✓ Step 1: Structure Approval

- Use the proposed **7 Parts and 44 chapters** as the **official framework**.
  - Invite inputs from the group to add any missing topics **before finalizing the skeleton**.
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✓ Step 2: Team Formation

- **10–15 contributors** from the PQNK community Old PQNK farmer, Soil science, Biology, chemistry expert, AI Expert, Computer expert.
  - **Roles for each person:**
    - **Research Contributor** – Collects references, data, real-life case studies.
    - **Chapter Draft Writer** – Prepares initial raw draft.
    - **AI Editor (You or someone skilled)** – Polishes draft using AI for flow, language, and presentation.
    - **Reviewer Group** – Cross-checks facts and PQNK principles.
    - **Coordinator** – Tracks progress, manages file sharing, and timelines.
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✓ Step 3: Workflow

1. **Assign Chapters:**  
Each contributor picks **2–3 chapters** (depending on interest and expertise).
2. **Collect Material:**
  - Use existing PQNK videos, documents, Asif Sharif Sir's lectures, and field data.
  - Add new learnings and real-world results.
3. **Create Raw Draft:**
  - Simple language, point-wise, no worry about grammar.
  - Include images, diagrams if possible.
4. **AI Polishing:**
  - AI (like me) converts raw drafts into professional chapters instantly.
  - Adds proper flow, headings, and clarity.
5. **Internal Review:**
  - Group reviews for accuracy and completeness.
6. **Dr. Asif Sharif Review:**

- Share final compiled **soft draft** to Sir for corrections and suggestions **only once** to save his time. Let final decision to be taken with all right to dr sahab & with their name if he wish can publish as book to mankind.
7. **Finalization:**
- Apply corrections and format as **high-quality PDF (Soft Book)**.
8. **Phase 2 (2–3 Years):**
- Expand with **case studies, pictures, farmer success stories, and advanced research** for the **final printed edition**.
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#### ✓ Step 4: Technology & Collaboration Tools

- **Google Docs or Notion** – For collaborative writing.
  - **Drive/Dropbox** – For resource storage (images, videos, PDFs).
  - **WhatsApp/Telegram Group** – For coordination.
  - **AI Tools (ChatGPT)** – For editing, formatting, and professionalizing content.
  - **Canva/Adobe Express** – For designing book layout and infographics.
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#### ✓ Step 5: Why This Will Be Historic

- First **community-built organic farming book** integrating **AI + practical farmer knowledge + PQNK science**.
  - A **reference for global farmers**, not just India.
  - Will establish **PQNK as the world’s most advanced, scalable, and sustainable farming technique**.
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#### ✓ Your Suggested Final Framework (Confirmed):

✓ **7 Parts, 44 Chapters** exactly as listed above

✓ Option to add **Appendix** for:

- Glossary of PQNK Terms
  - Case Studies & Farmer Experiences
  - Machinery Diagrams & Field Layout Plans
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## PART 1: FOUNDATION & PHILOSOPHY

1. **Fundamentals of PQNK**
2. **History of Agriculture, Current Science & Future Requirement**

3. **Life Journey of Dr. Asif Sharif: Evolution & Transformation**
  4. **Core Principles of PQNK**
  5. **PQNK Food vs Conventional Food**
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## **PART 2: SOIL, WATER & LAND PREPARATION**

6. **Laser Leveling**
  7. **Hardpan Detection**
  8. **Subsoiling Technique**
  9. **Acid Wash (H<sub>2</sub>SO<sub>4</sub>) in Flood Irrigation**
  10. **High-Rise Bed Preparation**
  11. **Cover Crop Management**
  12. **Different Soil Approaches in PQNK**
  13. **Minimal Irrigation Methods**
  14. **Moisture Retention Methods**
  15. **Soil Microbiome & Food Web Management**
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## **PART 3: SEED & PLANTING SCIENCE**

16. **Seed Selection**
  17. **Seed Germination Techniques**
  18. **Seed Spacing & Depth for Each Crop**
  19. **Crop-Specific & Group-Wise Sowing Techniques**
  20. **How to Decide Seed Quantity per Acre, per Bed & Seed Quality**
  21. **Indigenous vs Hybrid Seed Approach**
  22. **Intercropping Principles**
  23. **Companion Cropping Design**
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## **PART 4: FIELD MANAGEMENT & CULTURAL PRACTICES**

24. **Live Mulching**
  25. **Straw Mulching**
  26. **Weed Management without Herbicides**
  27. **Nutritional Management through Soil Biology**
  28. **Pruning Techniques**
  29. **Pest & Disease Management Naturally**
  30. **Role of Animals in PQNK (Earthworms, Honeybees, Cows & Others)**
  31. **Zero Waste Farm Design**
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## **PART 5: MACHINERY & IMPLEMENTATION**

### **32. Detailed Tractor Operation Management**

### **33. PQNK Machinery Setup in Detail**

- Laser Leveler
- Subsoiler
- Bed Maker
- No-Till Precision Planter
- Mulcher
- Reaper
- Harvester

### **34. Precision Tools & Implements**

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## **PART 6: PLANNING, ECONOMICS & HARVESTING**

### **35. PQNK Crop Calendar**

### **36. Seasonal Crop Strategy (Kharif, Rabi, Zaid)**

### **37. Global Adaptation: Cold, Rainy & Heat-Prone Areas and Crop Strategies**

### **38. Probable Cost & Production for Each Crop**

### **39. Farm Record Keeping, SOP For Farm worker & management.**

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## **PART 7: HARVESTING, POST-HARVEST & QUALITY**

### **40. Harvesting Protocols**

### **41. Post-Harvest Handling**

### **42. Natural Storage Methods**

### **43. Nutritional Value in PQNK Crops**

### **44. Brix Value & Quality Indicators**