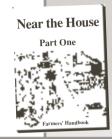
# Inside the House

#### **Content:**

Inside the House Diet & Nutrition House Hygeine Improved Stove Hay Box

#### Near the House - part 1

Waste Water Management Integrated Pest Management Non-Cement Drinking Water Livestock Management Sweepings Pit Latrine Compost Mulching Double Digging



#### **Near the House**

Seed Production

Liquid Manure

Beekeeping



Near the House - part 2 Kitchen Garden Vegetable Polyculture Off-Season Onion Growing Herbs Home Nursery Hot Bed Air Nursery Producing Fruit Trees (5 chapters) Leaf Pot Nursery

#### The Fields

Green Manures Zero Tillage Agro Forestry Integrated Fruit Orchard Planting Fruit Trees Top Grafting Air Layering Bamboo Propagation Living Fence S.R.I Rice cultivation



# Forest, Soil



Forestry, Integrated Literacy, Permaculture etc.

Forestry Soil Improvement A-Frame Village Funds Design, Glossary Practical Literacy, Permaculture, Etc.



#### - wrote:

"A Gift Package for Sustainable Agriculture

The idea of publishing a series of booklets on agriculture for farmers, using simple language, is a wonderful concept. The planned series will surely be a milestone in trying to reach out to farmers with useful and up-to-date information on sustainable agriculture. An additional attraction is that this series will also act as follow-up literacy material in any country where so little readable information reaches the neo-literate population in the rural areas. Neither is the text and presentation so simplistic that educated farmers will not find interest in what is offered."

## How much?

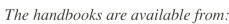
The whole handbook is 50 chapters in 5 volumes, total 792 pages, including 170 pages of colour photos & illustrations. Cost includes a waterproof carrying bag + a design poster :

**£** (about £30)

### When?

The handbook will be published in 2007??

## From Where?



- Permanent Publications (UK) ?? Address ph./email and from
- Appropriate Technology Asia (Nepal) ?? Address ph./email

# Farmers' Handbook

Farmers. Extension Workers, **Development Workers,** Gardeners, and for everyone interested in the improving the well-being of the millions of small farmers in

the World.

- · easy to read
- practical
- robust
- based on local resources
- sustainable techniques

## Why a Farmers' Handbook?

#### Sustainable Livelihoods

Most people in rural areas of developing countries depend on home production of food. However with more people, and the landholdings becoming smaller, there is a need for raising the productivity of the small farm. And this should be done in a way that will also allow their grandchildren to produce food, fibre, fodder, firewood etc. from the land. This way is sustainable agriculture.

#### Reading Skills

The handbook is well suited for literacy and post-literacy programmes, and village libraries. It has been developed as reading and information material for formal & informal Practical Literacy Programmes. One of the great benefits of reading skills is to access knowledge. This can help people improve their living standard by using techniques which:



- use & enhance local resources
  - increase & diversify production
  - decrease cost of production in terms of time, land & labour

#### • Strong Economies

A strong economy is build from the base - it grows like a tree. A healthy natural resource base and robust production at the small farm level means that local, district and national economies can grow sustainably, meeting the needs of the land and the people.

#### • Structure of the Chapters:

Each chapter deals with one or a few techniques and is structured in the following way:

- 1. What is it?
- 2. Why do it?
- 3. How to do it?
- 4. How to maintain it?
- 5. Links between the books
- 6. Farmers' Experiences

A selection from the over 50 illustrations in the "Top-

• Illustrations: all in all over 450 colour photos 150 bw photos

650 drawings

• Bag: Practical waterproof carrying bag

- 5 volumes
- 792 pages

