



UNIVERSITY OF
FLORIDA

HS781

EXTENSION

Institute of Food and Agricultural Sciences

Other Design Information Resources - Florida Greenhouse Vegetable Production Handbook, Vol 2¹

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There are many sources of information that can be very useful in the development of a profitable greenhouse vegetable production system. If there are greenhouses already being successfully operated in the area, it can be very helpful to talk directly with veteran local producers. The county Extension agent can help with information about who the active growers are and about local growers' associations. Established growers should have informed opinions about professional contractors that install greenhouses and about what works and what doesn't.

In addition to growers' opinions, there are several well regarded trade journals that review products and feature techniques used by successful growers. There are also design booklets distributed by equipment manufacturers that can be very informative. In addition, most manufacturers have technical representatives that are available to answer questions concerning design and proper installation of their equipment. Finally, there are other Extension publications that address many topics of particular concern to the Florida grower in greater detail than is

usually found in publications intended for a national audience.

More Information

For more information on greenhouse crop production, please visit our website at <http://nfrec-sv.ifas.ufl.edu>.

For the other chapters in the Greenhouse Vegetable Production Handbook, see the documents listed below:

Florida Greenhouse Vegetable Production Handbook, Vol 1

Introduction, HS 766

Financial Considerations, HS767

Pre-Construction Considerations, HS768

Crop Production, HS769

Considerations for Managing Greenhouse Pests, HS770

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1. This document is HS781 and a part of SP47, a chapter of the Florida Greenhouse Vegetable Production Handbook - Volume II, one of a series of the Horticultural Sciences Department, Florida Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida. Date first printed: December, 1990. Date revised: December 2001. Please visit the EDIS Web site at <http://edis.ifas.ufl.edu>.
 2. G. J. Hochmuth, professor of Horticultural Sciences and Center Director, North Florida Research and Education Center, Institute of Food and Agricultural Sciences, University of Florida. The Florida Greenhouse Vegetable Production Handbook is edited by George Hochmuth, professor of Horticultural Sciences and Center Director, North Florida Research and Education Center - Quincy and Robert Hochmuth, extension agent IV, North Florida Research and Education Center - Suwannee Valley, Cooperative Extension Service, Institute of Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611.

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Harvest and Handling Considerations, HS771

Marketing Considerations, HS772

Summary, HS773

Vegetable Disease Recognition and Control,
HS797

Vegetable Insect Identification and Control,
HS798

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General Considerations, HS774

Site Selection, HS775

Physical Greenhouse Design Considerations,
HS776

Production Systems, HS777

Greenhouse Environmental Design
Considerations, HS778

Environmental Controls, HS779

Materials Handling, HS780

Other Design Information Resources, HS781

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Preface, HS783

General Aspects of Plant Growth, HS784

Production Systems, HS785

Irrigation of Greenhouse Vegetables, HS786

Fertilizer Management for Greenhouse
Vegetables, HS787

Production of Greenhouse Tomatoes, HS788

Generalized Sequence of Operations for
Tomato Culture, HS789

Greenhouse Cucumber Production, HS790

Alternative Greenhouse Crops, HS791

Operational Considerations for Harvest, HS792

Enterprise Budget and Cash Flow for
Greenhouse Tomato Production, HS793