Info Sheet for Urban Producers and Conventional Farmers

A series of a high tunnel. Furthermore, the enclosed system affords farmers more control over pests as well as

pollen and pesticide drift. The associated environmental benefits include improving soil quality, reducing nutrient/pesticide runoff, conserving water, and improving air quality by reducing the need for energy/transportation costs while providing communities with greater food security.

VIDEO SERIES ON THE BASICS OF HIGH TUNNELS



- Types of Tunnels
- Parts of a High Tunnel
- Site Selection
- Squaring a High Tunnel
- Building a High Tunnel

WATCH THIS OVERVIEW BY NRCS

HIGH TUNNEL SPECIFICATIONS AND COMMON QUESTIONS



FOR MORE INFORMATION: Contact your local USDA NRCS service center