



# Seasonal High Tunnel System for Crops

## **Landowner Recordkeeping – 1<sup>st</sup> year** **NH-798**

*Report is Due January 30, 2011*

Producer \_\_\_\_\_ Location \_\_\_\_\_  
 Field Office \_\_\_\_\_ Report Date \_\_\_\_\_

1. Why did you choose to you use the Seasonal High Tunnel?

- To improve plant quality.
- To improve soil quality/soil health.
- Improved water quality/reduced pesticide usage.
- Conserve energy through season extension and reduction of food miles
- Other (please list): \_\_\_\_\_.

2. What are the dimensions of the Seasonal High Tunnel that you installed?

Length (ft)	Height in Center (ft)
Width (ft)	Structure Manufacturer

3. Actual cost of Seasonal High Tunnel System \$\_\_\_\_\_

- o *attach copies of bills for materials*
- o *include labor required to install. Total number of hours \_\_\_\_\_*  
*include total time spent on site preparation and construction*

4. First year maintenance requirements for high tunnel : *(add more sheets if necessary)*

Activity or Item <i>(list)</i>	Cost

5. What additional drainage system did you install outside of the Seasonal High Tunnel to mitigate runoff from the structure and to prevent soil erosion?

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6. Cropping history before installation of Seasonal High Tunnel: *(add more sheets if necessary)*

Crop	Crop Year	Estimated Yield	Nutrients			Pesticide(s)		
			Type	Rate	Date	Type	Rate	Date

7. First year's crop in Seasonal High Tunnel:

Crop	Crop Year	Estimated Yield	Nutrients			Pesticide(s)		
			Type	Rate	Date	Type	Rate	Date

8. How long was your growing season before using the Seasonal High Tunnel and how long did the Seasonal High Tunnel extend your growing season?

Crop	Crop Year	Season Dates <u>without</u> using High Tunnel	Season Dates using High Tunnel



