1. Please indicate your production location in IL.
   - South of I-64: _____
   - North of I-64; south of I-72 (and eastern I-74): _____
   - North of I-72/74; south of I-80: _____
   - North of I-80: _____
   - Not in IL: _____

2. How many tunnels did you have in production in 2010? What was the size of those tunnels? And what company manufactured the materials to build each tunnel?
   - Number _____ Size ___’x___’ Maker _______________________
   - Number _____ Size ___’x___’ Maker _______________________
   - Number _____ Size ___’x___’ Maker _______________________
   - Number _____ Size ___’x___’ Maker _______________________

3. If, in addition to the tunnels listed in question 2, you plan to erect additional tunnels in 2011, please specify the number, size, and manufacturer.
   - Number _____ Size ___’x___’ Maker _______________________
   - Number _____ Size ___’x___’ Maker _______________________
   - Number _____ Size ___’x___’ Maker _______________________

4. When (what year) did you FIRST use a high tunnel to produce crops for greater than $1,000 per year in sales?
   Year: __________

5. What crops have you grown in a high tunnel, and what has been the approximate value of sales for each crop in your best year?
   - Crop ____________________ Sales = $_________/year
   - Crop ____________________ Sales = $_________/year
   - Crop ____________________ Sales = $_________/year
   - Crop ____________________ Sales = $_________/year

6. Indicate any methods you use to moderate temperatures within your high tunnels?
   - Roll-up side panels: _____
   - Roll-down side panels: _____
   - Spun-bound polyester row covers: _____
   - Other methods, specify: ________________________
   - ________________________

7. How soon do you begin planting in your tunnel in the spring? What crop?
   Date: _______________ Crop: __________________

8. How late is your last harvest in the fall/winter? What crop?
   Date: _______________ Crop: __________________
9. What insects and diseases have been problems in your high-tunnel crops?

<table>
<thead>
<tr>
<th>Crop</th>
<th>Insect</th>
<th>Disease</th>
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<tbody>
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</tbody>
</table>

10. What pesticides have you used on crops in your high tunnels?

<table>
<thead>
<tr>
<th>Crop</th>
<th>Insecticide</th>
<th>Fungicide</th>
</tr>
</thead>
<tbody>
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</table>

11. What scouting guidelines and thresholds do you use to determine the need for fungicide applications?

Check all that apply

- [ ] don’t use fungicides
- [ ] spray on a schedule
- [ ] spray when symptoms are first observed
- [ ] use specific combination of symptoms and temperature/moisture recommended in outdoor production of the same crop
- [ ] use specific guidelines for high-tunnel production of each crop
12. What scouting guidelines and thresholds do you use to determine the need for insecticide/miticide applications?  

Check all that apply  
_____ don’t use insecticides/miticides  
_____ spray on schedule  
_____ spray when pests are first observed  
_____ use specific combination of pest counts and growth stage recommended in outdoor production of the same crop  
_____ use specific guidelines for high-tunnel production of each crop

13. Do you have the information necessary to make decisions on when to spray and what to spray to control insects, mites, and plant diseases in high tunnels?  

Yes _____ or No _____

14. How have you chosen varieties for use in high-tunnel production?  

Check all that apply  
_____ used same varieties that perform best outdoors  
_____ chose varieties recommended for greenhouse production  
_____ chose varieties recommended specifically for high-tunnel production  
_____ ran my own variety evaluations in a tunnel and chose the best ones  
_____ based decisions on what varieties worked for other growers (in HTs)

15. Are you satisfied that you know the varieties that are well suited for yield, quality, and profits?  

Yes _____ or No _____

16. How important to you is each of these sources of information on production and pest management of fruits and/or vegetables in high tunnels?  

<table>
<thead>
<tr>
<th>Source</th>
<th>Not valuable</th>
<th>Somewhat valuable</th>
<th>Very valuable</th>
</tr>
</thead>
<tbody>
<tr>
<td>IL extension programs</td>
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<tr>
<td>IL fruit &amp; veg newsletter</td>
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<tr>
<td>Other state’s extension programs</td>
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<tr>
<td>Other state’s newsletters</td>
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<td>Seed company representatives</td>
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<td>Chemical company representatives</td>
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<tr>
<td>Other growers</td>
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<tr>
<td>Other: ____________________</td>
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17. In addition to using high tunnels, do you use or are you considering growing fruits or vegetables in heated greenhouses to further extend the production season?  

Yes _____ or No _____

Please write clearly the questions and problems that you think are most important to answer and solve so that high-tunnel production systems can be most profitable for you. Continue on the back of this sheet if necessary.