



INTERNATIONAL ORGANIC PROGRAM CROP PRODUCER SYSTEM PLAN – SECTIONS C, D, E, H

FARM BUSINESS NAME:		WSDA CERTIFICATION NUMBER:
GROWER/PRODUCER NAME:	STATE WHERE FARM IS LOCATED:	COUNTY WHERE FARM IS LOCATED:

SECTION C. SPLIT PRODUCTION

Split Production is when only part of the farm or operation is certified as organic under the WSDA International Program. The remainder of the operation can be (a) US organic, (b) transitional, (c) organic but not certified, or (d) conventional. For example: A farm that produces US organic cherries and conventional apples would be considered split production.

1. Are you applying for international certification for all the crops your farm produces?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

If “Yes,” go to Section E – Estimated Yields.

If “No,” indicate the other types of production systems used on your farm.

- US Certified Organic
- WSDA Transitional Certified
- Conventional

2. Do you maintain clear physical separation of fields, post harvest handling, and storage for crops produced under different production systems?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

3. Do you store input materials prohibited in International organic crop production separately from materials used with your International crops?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

4. Do you maintain clear input application records that distinctly separates inputs for international crops and sites and inputs for non-international crops and sites?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

5. Do you maintain harvest and sales records that clearly distinguish International crop harvests and sales from non-International crop harvests and sales?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

6. Do you maintain a separate business name or marketing label for your organic and nonorganic crops?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

If “Yes,” please provide details on the different business or marketing names:

7. Are nonorganic areas near your organic production areas?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------

If “Yes,” please provide details on the location and types of nonorganic areas nearby. *Observations of these areas may be required during your annual international inspection.*

8. Have you rotated a farm site in and out of international organic production?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
---	------------------------------	-----------------------------



INTERNATIONAL ORGANIC PROGRAM CROP PRODUCER SYSTEM PLAN – SECTIONS C, D, E, H

SECTION D. PARALLEL PRODUCTION OF THE SAME CROP VARIETY

Simultaneous production of the same international organic, US organic, transitional, and/or conventional crops (parallel production) is **prohibited**. (For example: a farm may not produce both international organic apples and conventional apples). **Exceptions to this prohibition** may be granted under the following conditions:

- a. Varieties are visually distinguishable OR
- b. Production is undertaken in a way that allows clear and continuous separation of all crops AND
- c. Additional inspections shall occur during harvest or other critical times to evaluate separation of the same varieties of international organic and US organic or conventional crops.

Operations that are able to evidence that organic and conventional production are physically, financially, and operationally separate, will not be considered as engaging in parallel production. An evaluation of an operation with International Organic Standards may require substantial separation of organic and conventional operations and finances to ensure compliance with the exceptions to the prohibition of parallel production.

1. Are you applying for international certification for a crop variety that is also produced under another production system on your farm? Yes No

If “Yes,” indicate the other types of production systems that produce the same varieties of crops.

- US Certified Organic
- WSDA Transitional Certified
- Conventional

SECTION E. ESTIMATED YIELDS

Producers applying for international certification must include an **estimate** of potential yields for the coming year from **ALL** crops produced on their farm. Operations must be prepared to provide and substantiate this estimate based on current conditions, crop health, etc. **In the table below, list each variety of crop produced on your farm and indicate your yield estimates for the different production systems you utilize (US organic, International Organic, Transitional, and/or Conventional).** Note that a separate line is needed for each different production system. Attach a separate sheet of paper as if needed.

Crop Variety	US Organic	International Organic	Transitional	Conventional	Area in Production This Year	Estimated Harvest Amount This Year. <i>Please Note Unit of Measure.</i>	Yield
<i>Example #1: Organic Braeburn Apples</i>	X				24 acres	960 bins	40 bins/acre
<i>Example #2: Conventional Braeburn Apples</i>				X	6 acres	210 bins	35 bins/acre



**INTERNATIONAL ORGANIC PROGRAM
 CROP PRODUCER SYSTEM PLAN – SECTIONS C, D, E, H**

SECTION H. NATURAL RESOURCES

1. Have primary ecosystems been removed in order to accommodate your International Organic sites? Yes No

2. Do you implement any of the following activities to enhance the biological diversity on your farm?

- | | |
|---|---|
| <input type="checkbox"/> Preserve non-agricultural areas near the farm. | <input type="checkbox"/> Plant diverse species into a field planted to perennial crops. |
| <input type="checkbox"/> Use rotational or intensive grazing on pastureland. | <input type="checkbox"/> Implement soil-building practices. |
| <input type="checkbox"/> Plant cover crops. | <input type="checkbox"/> Other. Please specify: _____ |
| <input type="checkbox"/> Plant species that provide habitat for beneficial organisms. | _____ |

3. Describe your water conservation techniques.
