

Garden-Greenhouse Organic System Plan

Please complete this form in its entirety if you are new applicant. Please also ensure that you attach the Garden/Greenhouse Organic System Plan Annual Update. Sign this form and attach supporting documentation as specified in Section 6. Any incomplete information may lead to a delay in certification. Use additional sheets if necessary. Mark any sections that do not apply to your operation as "Not Applicable." Contact your Chapter Administrator or the Humboldt office, if you have any questions regarding the completion of this form. This form is confidential when completed.

Last Reviewed:

25 Jan 2024

F-EN-044

Garden-Greenhouse Organic System Plan

Operator Name:					Оре	Operator Number:		
↑ The Operation Nar a legal entity. This n	ne must be a pame goes on t	person, and o he certificat	a person means an in e.	dividual, a corporati	ion, an association,	or an organ	ization recognized as	
Other Name(s):								
	ness under. Tl	his name ma	ch the certificate hold by be added on the ce				ame the holder usiness as" or "DBA."	
Contact Person's N	lame:							
Secondary Contac	: Person's Na	ıme (if appl	icable):					
PHYSICAL INSPE	CTION LOCA	ATION INF	ORMATION	☐ Same info	S CONTACT INFO			
Address:				Mailing Addre	ess:			
City:	Province:		Postal Code:	City:	Province:		Postal Code:	
Phone 1:		Phone 2:		Phone 1:	1	Phone 2:		
Cell:		Fax:		Cell: Fax:		Fax:	к:	
E-mail Address:				E-mail Address:				
Web Site:				Web Site:				
1. Please list previ	ous organic	certificatio	n applications to o	ther agencies (nan	ne, year of applica	ation, outco	ome of application)	

Applicant Initials: _____ Date:

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SECTION 2: Greenhouse Management ■ Not Applicable This section should be completed for all production that takes place in a greenhouse. 1. What material is the covering for the greenhouse (i.e., glass, plastic, etc.)? ■ Not Applicable 2. Are pots, flats, containers, or greenhouse disinfected? If yes, please list the product(s) used and provide a description of the greenhouse disinfecting process. 3. Growing Medium in Containers as required in par. 7.5.2.1 to 7.5.2.4 of CAN/CGSB-32.310-2020: ☐ Not Applicable a. What mineral and biological components are included in the growing medium? b. What percentage of the growing medium volume is compost? c. What percentage of the growing medium is mineral? d. What is the volume of soil in each container? 4. Heating the greenhouse(s): ■ Not Applicable a. Please describe the alternative heating system. 5. Lighting in the greenhouse(s): ☐ Not Applicable a. Is sunlight the primary source of lighting? ☐ Yes ☐ No b. If supplemental lighting is used, please describe the method of lighting and the average number of hours it is used. 6. Are any carbon dioxide enrichment or damping off techniques utilized? ☐ Yes □No If yes, please describe the techniques: 7. Please describe your method of soil regeneration/recycling procedures as required in par. 7.5.9 of CAN/CGSB-32.310-2020. 8. Please describe your method of cleaning containers for re-use. ☐ Not Applicable 9. Please describe your method of pest control in the greenhouse(s). If sanitizing/cleaning products are ☐ Not Applicable used, please include FULL BRAND NAMES. Attach a list, if necessary.

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Applicant Initials: _____ Date: _

SECTION	1 3: Out	door Production Area Management	☐ Not A	pplicable
1. Are outdoo	r production t types of bu	pleted for all crop production that takes place outdoors. areas directly adjoining conventional agricultural fields? ffer zones (crop, tree lines, grass strips, etc.) do you maintain around yo	our	Yes □ No
2. What is the	e width of the	buffers?		
3. How are th	e buffers mai	naged (plowed down, let stand, harvested, etc.)?		
4. If buffers a	re harvested	*, what is done with this crop and how is commingling avoided where a *Please maintain buffer harvest and disposal records All necessary buffer zones must be clearly identified on the field m		
governmer to prevent	nt authorities accidental co	ional safeguards (posted signs along roadways, written notification to , written notification to aerial spray companies, etc.) other than buffers ontamination? he safeguards:		Yes 🗌 No
SECTION	l 4: Outd	loor Crop Production Management	☐ Not	Applicable
A. FERTILITY 1. Please des		ility program you have in place for garden production.		
of the man producing confineme	R: If you sou ure and indic manure and in nt, etc.).	arce manure/compost (including a product containing manure) from off ate if the source is a certified organic facility (and by whom certified). the type of livestock management system providing the manure (feed I	Also indicate the	type of animal
*Please su	ıbmit an affi	davit for off-farm manure		
		Applicant Initials	s: Dat	e:
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В.	PEST/DISEASE/WEED CONTROL:	
1.	What are your most common pest, disease and weed problems?	
2.	Please provide a brief narrative description of how you control pest, disease and weed problems in your	gardens/greenhouses.
		5
3.	Do you keep records pertaining to your control program (i.e., monitoring records, dates for use of	☐ Yes ☐ No
	products, problem issues, etc.?	
_	WATER:	
	Is water used anywhere in the operation for organic production?	Yes No
Τ.	If yes, what is the source of water and how is the water used?	
	If yes, what is the source of water and now is the water used:	
_	Are invigation lines used for production?	□ Vac □ Na
۷.	Are irrigation lines used for production?	Yes No
	If yes, are soluble fertilizers added to the irrigation water?	☐ Yes ☐ No
	If yes, be sure to indicate the products used in the "Inputs" section in the Organic System Plan	
	Annual Update.	
3.	Is chlorinated water used for final rinsing of vegetables, fruits and/or herbs?	☐ Yes ☐ No
	If yes, please indicate normal residual chlorine levels:	
4.	Do you experience any water contamination problems?	☐ Yes ☐ No
	If yes, please describe the nature of the problems and the measures that are being taken to correct	
	the situation.	
5.	Is treated lumber used for any installations involved in organic production/handling?	☐ Not Applicable
	If yes, please describe how/where the treated lumber is used in the operation:	☐ Yes ☐ No
6.	Is mulch used anywhere in the production of organic vegetables/fruits/herbs?	☐ Not Applicable
	If yes, what type of material is in the mulch (i.e., wood chips, straw, newspaper, plastic, etc.)?	☐ Yes ☐ No
	Applicant Initials:	Date:

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7 T.C					
7. If mulch is	used and obt	ained off-farm, what is the source of the mulch?	☐ No	ot Applio	cable
8. Is docume	ntation maint	ained to verify that off-site mulch is free from prohibited material?	□No	ot Applio	cable
		, , , , , , , , , , , , , , , , , , ,		es 🗀 I	
0.75					
9. If you use i	newspaper or	other recycled paper for mulch, do you use paper with glossy or colore		ot Applio	
				т э 🔲 і	INO
10. Please bri	iefly describe	the management of the mulch (i.e., when applied, how used, how/if ren	noved, etc.).		
Program Spec	cific Question	ns:			
l rogium ope	anne Questio.				
CARTV: If wa	ter is used fo	r washing produce/greenhouse equipment, attach current water tests.			
SECTION	l E. Uan	dlina			
SECTION	ı э : пап	uiing			
A. EOUIPMI	ENT: To pre	vent commingling and contamination, all equipment (handling u			
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vegetable					
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В.	HARVEST:	
	Describe your harvesting methods and the steps taken to protect organic crops from commingling and conharvest.	ntamination during
2.	What kind of harvest records are kept to document harvest dates, amounts, etc.?	
3	What type(s) of handling unit(s) are used for harvesting?	
٥.	cardboard/waxed boxes	
	wooden totes other (specify):	
1	plastic containers Please submit food grade documentation for contain Are handling units new or used?	
4.	If used, what did they contain prior to organic use?	☐ New ☐ Used
	acce, macule me, comem provide organic acci	
	POST-HARVEST HANDLING:	
	Describe your post-harvest handling procedures and equipment, including any refrigeration, washing,	
	dehydration and/or packaging procedures:	
		□ Vaa □ Na
	If washing of post-harvest products is part of the procedure, is documentation maintained verifying that the water is potable?	☐ Yes ☐ No
_	2 -	
2.	Is either the post-harvest area or equipment used for both organic and non-organic products? If yes, describe measures taken to prevent commingling and contamination and the type of	Yes No
	documentation maintained.	
3.	Check types of packaging material used:	
	□ bulk □ metal □ natural fiber □ paper □ foil □ synthetic fiber	
	cardboard plastic other (specify):	
	wood waxed paper	
4	glass aseptic	
4.	a. Is packaging food-grade? b. Food grade status verifiable through documentation available for review?	│
5.	In what form are finished products shipped?	
6.	Are labels used on any of your products that are marketed**?	Yes No
**	If yes, please submit samples for each type of label that is used.	
	11 yes, piease submit samples for each type of laber that is used.	
	Applicant Initials:	_ Date:
1 -	rt Paviawad:	

7. Please provide a sample of the lot number used in your operation and describe what each component means. If no lot is used, please describe how product that is sold can be traced back to the field/garden where it was produced.							
D. PRODUCT STORAGE: Operators must keep organic and non-organic products in separate storage areas and prevent commingling and contamination. Storage records must be maintained and kept current.							
Identify all storage attach additional		any rented space not under yo	our control). If needed, i	nsert lines (for	fillable forms) or		
STORAGE ID #	ON-SITE OR OFF- SITE (if off-site, please note location)	TYPE OF PRODUCTS STORED (potatoes, strawberries, etc.)	TYPE OF STORAGE (bin, cooler, etc.)	CAPACITY	ORGANIC ONLY (OO), CONVENTIONAL ONLY (CO), or NOT DEDICATED (ND)		
If yes, how do	you segregate organi	or organic and non-organic process from non-or			Yes No		
	nits clearly labeled for sure storage units are		s/prohibited material pri	or to storage o	│		
3. How do you ensure storage units are free from non-organic residues/prohibited material prior to storage of organic crops?							
4. How do you pr	event/control insect a	nd/or rodent pests in crop stor	age areas?				
If traps/bas are used, please specifically state the location of the traps/baits and include on Maps.							
			Applicant Init	tials:	Date:		
	<u> </u>						

5. Please list any products used, including any pest control products, in <u>Section 5</u> (inputs) of the <u>Organic System Plan Annual Update</u> and attach labels for each product.	☐ Not applicable
E. TRANSPORTATION:	
 Who is responsible for arranging transportation of organic products? □ self □ buyer □ other(specify): 	
2. Describe how organic products are transported.	
3. What steps are taken to protect the integrity of organic products during transport?	
☐ dedicated organic only ☐ use of Off-Farm Transportation Cleaning Affidavits	S
☐ inspecting units prior to loading ☐ letter/contract with transport company stating org ☐ cleaning transport units prior to loading ☐ other (specify):	ganic requirements
cleaning transport units prior to loading other (specify).	
SECTION 6: Record Keeping System Standards require that records disclose all activities and transactions of the operation, be maintained for 5 year compliance with the applicable Standards. Certification standards also require that records be sufficient to all products to be tracked from sale to the field/location where they were produced/harvested. All records must be inspector.	ow for organic
1. How long do you keep your records?	
2. Do you maintain a Complaint Log?	Yes No
3. Which of the following records do you keep for organic production? production area/greenhouse maps	ted and/or newly nixes, foliar sprays, els) rced off-farm) urnal, sales journal,
4. Which of the following records do you keep for conventional production?	☐ Not Applicable
☐ garden/greenhouse maps ☐ paid labor records ☐ harvest records ☐ field/garden history sheets ☐ storage records ☐ shipping records ☐ input records ☐ sales records ☐ other (specify):	
These records must also be available for the Verification Officer	
Applicant Initials:	_ Date:

		1
5. Type of marketing:		
farmer's market	on-farm retail	
direct to retail	bulk commodities to processor	
CSA/subscription service	contract to buyer	
wholesale	other (specify):	
wildlesale	U other (specify).	
SECTION 7: Additiona	I Comments	
Please provide any additional comm	nents or information pertinent to this Organic System Plan.	
SECTION 8: Affirmation	on	
	this application are true, correct, and complete.	
1 ammili tilat all statements made in	itilis application are true, correct, and complete.	
Signature of Op		
	perator Date (M/D/Y) ranic System Plan and other supporting documents as part of your	record keeping system.
Please maintain copies of the Org	anic System Plan and other supporting documents as part of your	
Please maintain copies of the Org	anic System Plan and other supporting documents as part of your g the Organic System Plan Annual Update, fees and supporting docu	
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