The "Greenhouse Checklist" has been developed as general guidance to assist greenhouse growers and Provincial Officers when inspections are conducted.

Please be aware that this checklist may be revised without notice.

These revisions may result in the inspecting Provincial Officer requiring information from the operator not contemplated by the current document.

The checklist does not limit nor is it intended to limit the information that may be requested by a Provincial Officer, however, all informational requests by the Provincial Officer are restricted to those permitted by his or her authority under the Environmental Protection Act, the Ontario Water Resources Act, the Nutrient Management Act and the Pesticides Act.

Greenhouse Checklist

Client Number:	 		
Legal Name:	 		
Operating Name:	 		
Aliases:	 		
Mailing Address:	 		
Contact Name:		 Email:	
Position:	 	Telephone:	
1. Basic Informa			
RSV # or Cameo Ref #:	 	Inspection Contact Name:	
RSV # or Cameo Ref #:	 	Inspection Contact Name: Site Address:	
RSV # or Cameo Ref #: Inspection Date:	 		
RSV # or Cameo Ref #: Inspection Date: Inspector Name:	 		
RSV # or Cameo Ref #: Inspection Date: Inspector Name: Facility Type:	 		

2. Operation

What t	ypes of crops d	oes the green	house produce?				
	Cut Flowers				Tomatoes		
	Cucumbers				Seedlings		
	Peppers				Rooted cutting	,S	
	Flowering Pott	ed Plants			Other:		
	Bedding Plants	5					
	-	-	s the greenhouse have				
	-	_	se is not continuous (e.	_			
cycle (e	e.g. times of yea	r when greent	house is not active and	peri	iods when crops	are change	d out):
If they	grow seedlings,	, do they ship	to other operations?			□ Yes	□ No
Which	of the following	g associations	is the operation affilia	ited	with? Check all	that apply.	
	Flowers Canad	_	•		OFVG		
	OGVG				Landscape Ont	ario	
-			e of these associations, m from these association		•	he environr	nental
Are the	ere other agricu	ıltural operati	ons associated/affiliate	ed w	vith the greenho	use operati	ion?
	□ Yes	□ No	• • • • • • • • • • • • • • • • • • • •				
If yes, \	what are they?	(e.g. field crop	o operation, vineyards,	orna	amental nurserie	es, orchards	, livestock)
Comme	ents:						

3A. Physical Features of Greenhouse

Year gr	eenhouse establish	ed:						
Have th	ere been any addit	ions since then?			□ Yes		□ No	
If yes, p	lease specify:							
Greenh	ouse Size:							
		Area (under glass/plastic):			\Box ft ²	\Box m ²	□ ha	□ acres
		n Area (uncovered):			_ □ ft²	\square m ²	□ ha	□ acres
Coverin	g: 🗆 Glass	□ Plastic (includes polye	thylene	e or ac	crylic)	□ Both		
Expansi	ons planned in the	next 12 months:			□ Yes		□ No	
If yes, p	lease specify:							
Are the	y growing in the so	il?			□ Yes		□ No	
If not g	rowing in the soil, v	what type of floor is in the inc	door gr	eenho	ouse produ	uction a	rea?	
	Concrete				nen covere	ed with p	permeab	le cover
	Earthen (packed)				fabric)			
	Earthen covered w	ith impermeable			er, please o			
	cover (e.g. plastic)			tradi	tional pro	duction	in the so	oil)
3B. if	the greenhouse flo	or is earthen:						
	round beneath the					□ Yes	□ No	
_		m the tiles recirculated?				□ Yes	□ No	□ N/A
If tile w	ater is not recircula	ted, where does it discharge t	to? Plea	se de	scribe:			

If the greenhouse has outdoor container production areas:			
Is the outdoor production area on an impermeable surface?	□ Yes	□ No	
If on an impermeable surface, is the excess fertilizer solution and incidental			
precipitation captured and recirculated?	□ Yes	□ No	□ N/A
If it is not recirculated, where does it go? Please describe:			
Is the outdoor container production area on a surface that is water permeab	le? □ Yes	□ No	
If so, is the excess fertilizer solution captured and recirculated?	□ Yes	□ No	□ N/A
· ·			
If not captured and recirculated, where does the spent fertilizer solution from	n the outd	oor con	tainer
production go? Please describe:			
Comments:			
4. Production Practices			
4. Froduction Fractices			
NA/hot invigation system is used in the greenhouse? Chance all that apply			
What irrigation system is used in the greenhouse? Choose all that apply. □ Flood (concrete) floors			
□ Flood benching			
□ Trough benching			
 Pressurized LV drip emitter (precise fertigation of individual plant) 			
□ Pressurized LV in-line drip tape system (used primarily in soil-grown	cut flower	c)	
□ Ebb and flow system	tat noven	'1	
□ Drip irrigation tape watering			
 Movable booms (propagation and production) 			
 Stationary overhead lines with spray nozzles 			
 Stationary overhead lines with LV mist nozzles 			
□ Hand watering			
 Other (please describe in comments section below) 			
Other (please describe in confinents section below)			

What _I	production system is used? Choos	se al	l that apply.		
	Bag or slab culture/Nutrient Film	n Te	chnique		
	Potted or Container				
	In-ground				
	Other (please describe in commo	ents	section below)		
If plan	ts are grown in the soil, what is th	he s	oil texture? Choose all that app	ly.	
	Clay		Loam to silt loam		N/A
	Clay loam		Sand to loam		
If plan	ts are grown in soilless substrate,	, wh	ich do they use? Choose all tha	t apply	y.
	Peat-Perlite				
	Sphagnum				
	Inert (e.g. rockwool, foam)				
	Organic-based: pretreated (e.g.	was	ned coco-coir)		
	Organic-based: untreated (e.g. c	осо-	-coir)		
	Other (please describe in commo	ents	section below)		
	N/A				
Comm	ents:				
5A. V	Vater Usage				
Water	Sources and Estimated Total Ann	nual	Taking:		
	Municipal				m³/yea
	Groundwater (well water)				m³/yea
	Surface water				m³/yea
	LADII (Lake Erie area drip irrigati	on s	ystem Leamington/Kingsville)		m³/yea
	Niagara-on-the-Lake municipal i	rriga	tion system		m³/yea
	Precipitation capture				m³/yea
	Other (please describe in commo	ent	section below)		m³/yea
Water	usages: (Choose all that apply)				
	Irrigation		Vegetable washing		Other (please
	Cooling water		Food processing		describe below)
	Drinking water				

How is the w	ater volume monitored?	□ Mete	ered 🗆 Oth	er (pleas	e descr	ibe below)
Geo-Referen	e of Water Taking Points NAD	83 (for on-site wat	ter taking only)			
ource Name	Taking Purpose	Method of Collection	Accuracy Estimate	East	ing	Northing
*Noto: place	enter additional source inforn	ation on the back	of this page			
Note. please	enter additional source inform	iation on the back	tor tills page			
Comments:						
5B.						
5B.						
	r, anything other than municipa	al, taking greater t	han 50,000L/da	ay requir	es a pe	rmit,
Generally	, anything other than municipa generally a rainwater capture			ay requir	es a pe	rmit,
Generally however	, ,	pond does not rec		ay requir □ Yes	es a pe	rmit,
Generally however	generally a rainwater capture	pond does not rec				rmit, □ N/A
Generally however is the facility	generally a rainwater capture subject to the requirement for ity have a permit if required?	pond does not rec	quire a permit.	□ Yes	□ No	
Generally however is the facility	generally a rainwater capture subject to the requirement for	pond does not rec	quire a permit.	□ Yes	□ No	□ N/A
Generally however sthe facility Does the facilif f a PTTW has	generally a rainwater capture subject to the requirement for ity have a permit if required?	pond does not red a PTTW? g in compliance with	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however s the facility Does the facil f a PTTW has	subject to the requirement for ity have a permit if required? been issued, are they operating	pond does not red a PTTW? g in compliance with	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however sthe facility Does the facilif f a PTTW has fron-compli	generally a rainwater capture subject to the requirement for ity have a permit if required? been issued, are they operating	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however Is the facility Does the facil f a PTTW has If non-compli Copy Quan	subject to the requirement for ity have a permit if required? been issued, are they operating ance with PTTW conditions, ide of PTTW not available on site	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however Is the facility Does the facil f a PTTW has If non-compli Copy Quan Source	generally a rainwater capture subject to the requirement for ity have a permit if required? been issued, are they operating ance with PTTW conditions, ide of PTTW not available on site tity taken exceeds permitted an	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however Is the facility Does the facil f a PTTW has If non-compli	generally a rainwater capture subject to the requirement for ity have a permit if required? been issued, are they operating ance with PTTW conditions, ide of PTTW not available on site tity taken exceeds permitted an e of taking not consistent with p	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however Is the facility Does the facil f a PTTW has If non-compli	subject to the requirement for ity have a permit if required? been issued, are they operating ance with PTTW conditions, ide of PTTW not available on site tity taken exceeds permitted ane of taking not consistent with produced the state of taking not consistent with the state of ta	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A
Generally however Is the facility Does the facil f a PTTW has If non-compli	subject to the requirement for ity have a permit if required? been issued, are they operating ance with PTTW conditions, ide of PTTW not available on site tity taken exceeds permitted ance of taking not consistent with place of taking not consistent with place of taking not as required t expired	pond does not recapitation a PTTW? g in compliance with the compl	quire a permit.	□ Yes □ Yes □ Yes	□ No	□ N/A

Is the water supply treated at the greenhouse before u	se?	□ Yes □ No
If yes, how is the water supply treated? Choose all that a	apply.	
□ Screen or cloth filter		Peroxide
□ Sand filter		Acidification (nitric or phosphoric)
□ UV		Reverse osmosis
□ Ozone		Other (please describe below)
If yes, describe contaminants of concern:		
in yes, describe contaminants of concern.		
Comments:		
6. Water Wells		
How many dug wells are on the property?		
now many dug wens are on the property:		
How many drilled wells (minimum 15m depth and casi	ng of at	least 6m deep)?
How many other wells?		
Are there backflow preventers on wells connected to p	rocesse	es? □ Yes □ No □ N/A
		,
If there is a well tag on the well, what is/are the well ta	ng numb	per(s)?
Did observations indicate that there were maintenance	issues	or improper abandonment of wells?
If yes, identify issues in comments section below.		□ Yes □ No
Comments:		

7. Waste Water (General)

Describe all discharge points from gr This includes direct discharges and discharges and discharges and discharges and discharges and discharges and discharges are discharges are discharges and discharges are discharges and discharges are discharges are discharges are discharges and discharges are dischar	• • •	tile drains.			7
Is the property serviced by municipa Is the property serviced by municipa	•		□ Yes □ N □ Yes □ N	-	
Are any discharge points unknown o	r underground/covere	d?	□ Yes □ N	0	
In the latter case, discharge pipes from off property, making sampling difficult		y covered drains wh	nich run for so	ome distance	
Did observations during the inspection causing an adverse impact?	on indicate that waste	water discharges f	rom the facili □ Yes □ N	_	
Wastewater Discharge Point Geo-Re	ference				
Point ID/Description	Method of Collection	Accuracy Estimate	Easting	Northing	UTN
*Note: please enter additional waste	 ewater discharge point	information on th	e back of this	page	
Comments:					
	_				
8A. Stormwater Managem	ent				

If yes, describe the source(s) (e.g. gutters from roof, catchbasins in parking lo	t/yard, loa	iding do	cks) and
the stormwater collection system):			
A Ab A Ab	11 42		3
Are there any process waste water streams that discharge to the stormwater		-	m?
	□ Yes	□ No	.
If process waters are included in stormwater collection system, please describ	be the pro	cess wa	ters:
Does the facility utilize stormwater for irrigation purposes?	□ Yes	□ No	
If yes, is there a separate collection system for clean stormwater?	□ Yes	□ No	□ N/A
If separate clean water system, describe sources for clean stormwater and th	e clean wa	ater coll	ection
system (e.g. cistern, pond, etc.):			
Is there a stormwater retention pond?	□ Yes	□ No	
If yes, was it designed by a Professional Engineer?	□ Yes	□ No	□ N/A
If yes, was it approved by the local Conservation Authority or Municipality?	□ Yes	□ No	□ N/A
Is the stormwater pond subject to the requirement for an ECA?	□ Yes	□ No	
If yes, does the pond have an ECA?	□ Yes	□ No	□ N/A
If ECA in place, are they operating in accordance with the conditions?	□ Yes	□ No	□ N/A
If not, please indicate discrepancies:			

ıf	oes the facility have a Pivio authorizing the u	8B. Does the facility have a PMO authorizing the discharge?			
If yes, is the facility operating in accordance with the conditions of the PMO? □ Yes □ N					
If not,	please describe deficiencies in the comment so	ection below.			
Where	e does the pond discharge to? Choose all that	apply.			
	Ditch	□ Infiltration			
	Creek	 Municipal storm sewer 			
	Ravine	 Other (please describe below) 			
	Underground drain				
What i	is the name of the receiving water body/syste	m?			
Is the	receiving water regulated under the Drainage	Act? □ Yes □ No			
Comm	ents:				
0.4					
9A. F	Fertilizer Solution Management				
		W2			
	nuch fertilizer does the greenhouse CURRENT				
	nuch fertilizer does the greenhouse CURRENT Flower Operations:	kg/year			
	nuch fertilizer does the greenhouse CURRENT				
How n	nuch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations:	kg/year kg/m²/year	leet.		
How m	nuch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its o	kg/year kg/m ² /year perations to reduce fertilizer use within the	: last		
How n	nuch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its o	kg/year kg/m²/year	e last		
How m	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overs?	kg/year kg/m ² /year perations to reduce fertilizer use within the	e last		
How m	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overars? was the fertilizer use per year PRIOR to making	kg/year kg/m²/year perations to reduce fertilizer use within the	e last		
How m	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overs? was the fertilizer use per year PRIOR to making Flower Operations reduction of:	kg/yearkg/m²/year perations to reduce fertilizer use within the Ves □ No g these improvements?kg/year	e last		
How m	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overars? was the fertilizer use per year PRIOR to making	kg/year kg/m²/year perations to reduce fertilizer use within the	e last		
How ments the five year.	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overs? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of:	kg/yearkg/m²/year perations to reduce fertilizer use within the Ves □ No g these improvements?kg/year	e last		
How ments the five year.	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its of ears? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of: Vegetable Operations reduction of: vements: (Choose all that apply)	kg/year kg/m²/year perations to reduce fertilizer use within the Yes No g these improvements? kg/year kg/m²/year			
Has th five ye What	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its overs? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of: vements: (Choose all that apply) Implemented recycling system	kg/yearkg/m²/year perations to reduce fertilizer use within the □ Yes □ No g these improvements? kg/year kg/m²/year □ Adoption of new irrigation meth	od (e.g.		
Has the five year. What we have a second control of the five in th	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its of ears? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of: Vegetable Operations reduction of: vements: (Choose all that apply) Implemented recycling system Increased tank size	kg/yearkg/m²/year perations to reduce fertilizer use within the □ Yes □ No g these improvements?kg/yearkg/m²/year □ Adoption of new irrigation meth LV pressure compensated drippe	od (e.g.		
Has the five year. Unproved the first term of t	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its of ears? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of: vements: (Choose all that apply) Implemented recycling system Increased tank size Better quality fertilizer purchased	kg/yearkg/m²/year perations to reduce fertilizer use within the □ Yes □ No g these improvements?kg/yearkg/yearkg/m²/year □ Adoption of new irrigation meth LV pressure compensated dripped irrigation technology)	od (e.g.		
Has the five year. What we have a second control of the five in th	rouch fertilizer does the greenhouse CURRENT Flower Operations: Vegetable Operations: e facility implemented improvements to its of ears? was the fertilizer use per year PRIOR to making Flower Operations reduction of: Vegetable Operations reduction of: Vegetable Operations reduction of: vements: (Choose all that apply) Implemented recycling system Increased tank size	kg/yearkg/m²/year perations to reduce fertilizer use within the □ Yes □ No g these improvements?kg/yearkg/m²/year □ Adoption of new irrigation meth LV pressure compensated drippe	od (e.g.		

Does t	he greenhouse sample for limiters	oth	er than electrical	conductivity (E	C) (e.g. Cl, SO ₄ , CO ₃ , NA)?
				□ Yes		□ No
If yes,	what is the frequency of sampling?					
	Weekly			Once a year		
	Every 2 weeks			Never		
	Once a month			Other (please	des	cribe below)
						·
Comm	ents:					
9B. id	dentify whether closed and/or oper	n irr	igation/fertilizati	ion systems are	use	ed at the facility.
Closed	System (recirculation)		Open Sys	tem (no recircu	lati	on)
	na, ac, ft², or m²):			ac, ft ² , or m ²): _		
	Raised trough system			aised trough sys		
	On-the-ground system		□ O	n-the-ground sy	yste	m
	In-the-ground system		□ Ir	n-the-ground sys	ster	n
	Concrete sub-irrigation floor		□С	oncrete sub-irri	gati	on floor
	Flood bench		□ F	lood bench		
	Trough systems		□ T	rough systems		
	Other (describe in comments belo	w)	□ O	ther (describe i	n co	omments below)
What	percentage of the acreage is on clo	sed	system?			%
(e.g. h	ectares on recycling/total hectares of	k 10	0)			
What	percentage of the fertilizer solutior	ı tha	at you use over th	ne year is not re	cyc	led? %
(is disp	oosed of)					
What i	s the estimated volume of reject fe	ertili	izer solution disp	osed of per vea	r?	
	ar or unknown)		о. оотамон алор	, , , , , , , , , , , , , , , , , , ,	•	
(111 / yC	ar or arikilowily					
1 -1 4:4						h
	y on-site treatment of fertilizer sol		-			
			Hydrogen Peroxic	de		Sand filter
	Paper/cloth filter		Pasturization			Other (please
	UV		Woodchip biofilte	er		describe)
П	Ozone		Constructed wetl	and		

How is	the reject fertilizer solution (from both inside and outside operations) managed on site?
	Reject fertilizer solution is kept separate from stormwater and other process wastewater
	Reject fertilizer solution is combined with other process waters and kept separate from
	stormwater
	Reject fertilizer solution is combined with other process waters and stormwater
	Other (please describe in comment section below)
If the g	reenhouse has a closed circulation system, how is reject fertilizer solution disposed/utilized?
	Direct discharge to surface water
	Discharge to a stormwater pond that directly or indirectly discharges to surface water
	Discharge to a stormwater pond that infiltrates
	Discharge to a municipal sewage treatment plant
	Discharge to a septic system (<10,000 L/day capacity)
	Discharge to a septic system (>10,000 L/day capacity)
	Land application
	Utilized on another crop at the greenhouse (e.g. outdoor containers, describe below)
	Other (please describe in comment section below)
	N/A
If the g	reenhouse has an open system, how is the waste fertilizer solution disposed of?
	Direct discharge to surface water
	Discharge to a stormwater pond that directly or indirectly discharges to surface water
	Discharge to a stormwater pond that infiltrates
	Discharge to a Municipal Sewage Treatment Plant
	Discharge to a septic system (<10,000 L/day capacity)
	Discharge to a septic system (>10,000 L/day capacity)
	Land application
	Utilized on another crop at the greenhouse (e.g. outdoor containers, describe below)
	Other (please describe in comment section below)
	N/A
Are the	ere on-site storage facilities for reject fertilizer solution?
How m	uch in-line storage do you have for your fertilizer solution? m3
Comm	ents:

10. For the purpose of this section, storage facilities include containment from which there is no direct or indirect discharge that are made of cement, steel, metal, or other materials.

If the greenhouse is land applying reject fertilizer solution	•	_		acity to
store reject fertilizer solution generated by normal oper	_			21/2
(Dec 1 – Mar 31)	□ Yes	□ No □ Un	known	□ N/A
Please enter size and type of storage facilities:				
Types: lined earthen, unlined earthen, cement, steel, plas	stic. other			
Storage Type	Size	U	nit of Me	asure
If the greenhouse is land applying reject fertilizer solution	on how many	days of storag	o do thou	y have on
site for reject fertilizer solution during their peak produc	· ·	-		
summer months)? (number of days, unknown, or N/A)			(80	,
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Are storage tanks equipped with a high level alarm?		□ Yes	s □ No	
Is there discharge from the facility of reject fertilizer solu	ution to surfac	e or ground w	ater that	: is
subject to the requirement for an ECA?		□ Yes	s □ No	
If yes, is there an ECA in place to address the discharge $\operatorname{discharge}$	isposal of the			
reject fertilizer solution?		□ Yes	s □ No	□ N/A
If yes, are they operating in compliance with the conditio	oval? 🗆 Yes	s □ No	□ N/A	
If no, please describe discrepancies in the comments sect	tion below.			
Is there a Preventative Measures Order in place authorize	zing the dispos	al? 🗆 Yes	s □ No	
If yes, is the facility operating in compliance with the conditions of the PMO?			s □ No	□ N/A
If no, please describe deficiencies in the comments section	on below.			
If the facility is land applying their spent fertilizer solution	on, are they reg	gistered unde	r the NM	A with
OMAFRA?		□ Yes	o □ No	□ N/A
If they are registered with OMAFRA, please indicate regis	tration number	r:		
Comments:				

11A. Domestic Wastewater

How does the facility dispose of domestic wastewater? (wa	ter fro	om toilets, sir	ıks, sho	wers)	
□ Municipal sewer □ Other (please describe in comment					nent
□ Subsurface disposal	isposal section below)				
Is there a septic system on site for bathrooms/kitchen?			□ Yes	□ No	
Is the septic system capacity <10,000 L/day (building code ap	ıl required)?	□ Yes	□ No	□ N/A	
Is the septic system capacity >10,000 L/day (OWRA approval	requi	red)?	□ Yes	□ No	□ N/A
If the septic system is >10,000 L/day, does the facility have a	pprop	riate			
OWRA approval?			□ Yes	□ No	□ N/A
If OWRA approved, are they operating in accordance with ap	□ Yes	□ No	□ N/A		
If not operating in accordance with approval, please identify	pancies in co	mments	section	below.	
Comments:					

11B. Other Process Wastewaters

Please check off wastewater management method(s) for each of the following Wastewater Types.

	Management Method								
Wastewater Type	Stormwater Pond (Direct Discharge)	Stormwater Pond (No Direct Discharge)	Direct to surface water	STP	Septic System	Discharge onto ground	Land Application	Other (describe below)	
Blowdown									
Condensate									
Floor Drains									
Vegetable Washwater									
Pot/Tray Washing									
Other (describe)									

f 11C. Is there a discharge of other process wastewater from the facility that	is subjec	t to the	
requirement for an ECA?	□ Yes	□ No	
If yes, is there an ECA in place to address disposal of the other wastewater?	□ Yes	□ No	□ N/A
If an ECA is in place, are they operating in compliance with the conditions			
of the approval?	□ Yes	□ No	□ N/A
If not, please describe discrepancies in comments section below.			

Does the facility have a PMO authorizing the discharge?	□ Yes	□ No	□ N/A	
Is the facility operating in accordance with the conditions of the PMO?	□ Yes	□ No	□ N/A	
If not, please describe discrepancies in comments section below.				
Comments:				
12. Spill Prevention and Contingency				
	h - :	h:		
Complete this section if Spill Prevention and Contingency is reviewed during t	ne inspect	lion.		
Done the facility have a continuous yellow in the event of smile?	□ Vos		- No	
Does the facility have a contingency plan in the event of spills?	□ Yes		□ No	
Is the SAC number posted with other emergency numbers?	□ Yes		□ No	
Is there a spill clean-up kit available on site?	□ Yes		□ No	
Commontes				
Comments:				
				_
13A. Pesticides				
General Questions:				
Did observations indicate:				
Pesticides are stored in a manner that would not impair health and safety	□ Yes	□ No	□ N/A	
The storage facility is in good repair and clean	□ Yes	□ No	□ N/A	
Sign G was posted in the storage entrances	□ Yes	□ No	□ N/A	
Fire Department, Hospital and Poison Control contact numbers are posted	□ Yes	□ No	□ N/A	
Pesticides are stored in a secure area	□ Yes	□ No	□ N/A	

13B. Training:						
Who applies pes	ticides at the fac	ility?	□ Owner	□ Worker	□ Third	d Party
If greenhouse sta	aff apply pesticio	les, identify staff tra	aining below:			
How many green	house staff atter	nded the Grower Pes	sticide Safety Co	ourse (GPSC)?		
Enter GP	SC Certificate Nu	ımbers:				
How many green	house staff have	been trained as Tra	ined Assistants	?		
Enter Tra	ined Assistants (Certificate Numbers:				
How many green	house staff have	a Greenhouse Inter	ior/Plant Licenc	e?		
Enter Lice	ence Numbers:					
How many green	house staff are t	rained as Technician	ıs?			
Enter Ted	chnician Certifica	te Numbers:				
14. Fogging:						
Does the greenh	ouse use fogging	g procedures to appl	ly pesticides?		□ Yes	□ No
If forming much and						
If fogging proced		opriate staffing leve	ls?		□ Yes	□ No
		staffing levels and I		tion in place?	□ Yes	□ No
	•	ignage and access re		•		
fogging procedur			·		□ Yes	□ No
Г						
	Pesticide Class:	Persons Required:				
	2	2 GPSC Holders or licer 2 GPSC Holders or licer				
		or				
	4	1 GPSC/Exterminator a 1 SPSC/Exterminator	and 1 trained assist	ant/technician		
	4	or				
		1 trained assistant/ted	chnician			
	Note:					
Only GPSC holders can supervise trained assistants and only Licenced						
l	Exterminators car	supervise technicians				
Personal Protect	ion Equipment:					
Is the operator a	ware of the requ	uirement to have pe	ersonal protection	on equipment for	the appl	ication
of pesticides?					□ Yes	□ No
le noveouel nuct-	otion ogvin m	t available near the	storogo?		□ Vos	- N-
is personai prote	ction equipmen	t available near the	storage!		□ Yes	□ No