SCHEDULE G: GENERAL CLASS LAWN CARE CONTAINMENT PERMIT

Facility Name			
Project Location			
Street Address	City	County	

This information is required for all General Class Lawncare Containment Permit Applications. Completion of specific parts of this information is required on the back of this form.

- 1. **LOCATION AREA MAP** Provide a location map of the area surrounding the facility. Identify the relative locations of the following on the map, or by notations, the distance and direction: a) All community wells within 1,000 feet and all water-supply wells within 200 feet of the facility boundary; b) Surface water flow path to area lakes, streams, or storm water drains; c) Residences, institutions, commercial businesses, and nearest city boundary; d) Notation of soil type and approximate groundwater depth at facility location. Preferably, this location map should be done on a copy from the U.S. Geological Survey Quadrangle Map, or the County Plat Book Map with adequate scale to show required details. NOTE: Setback requirements can be found in Section 14.2 of the Illinois Environmental Protection Act (415 ILCS 5/1 et seq.).
- 2. **PLOT PLAN** Provide a plot plan which clearly illustrates the relative locations of all facility structures, recovery tanks, facility well(s), off-site wells, connections to public water supply systems, storm sewers and drainage tile within property boundaries and use of adjacent property. Identify all containment structures, pesticide storage areas, and operational areas, including loading, mixing, and equipment washing. Topography of property can be shown by contour lines or notation and arrows depicting surface water flow across and from the facility. The plot plan should be drawn to a reasonable scale or adequately dimensioned.
- 3. WATER SUPPLY/WELL PROTECTION Provide, in the spaces on the reverse side of this sheet, the required information describing all water distribution points (filling and washing) and the required backflow protection provided as indicated on the form. Backflow protection is required for all water distribution points at the containment structure pursuant to 8 Illinois Administrative Code 256.90. Provide a schematic flow diagram of the facility water distribution system between facility well and/or public water supply system connection and all process or operational use points. Identify backflow protection (break-tank, fixed air gap, reduced pressure principle backflow preventer (RPZ) valves) on the diagram. Please indicate if the well is potable (for human consumption). If a fixed air gap is utilized, please provide a diagram or drawing of such.

CHOOSE THE CLASSIFICATION WHICH WILL PROVIDE THE APPROPRIATE PROTECTION

CLASS A: Portable containment structures for application devices with a total capacity equal to or less than 100 gallons liquid and/or 100 pounds of dry product

In the spaces provided, please indicate the volume and dimensions of the application device and the proposed portable containment structure. Please provide the material of construction of the structure. For synthetic materials, please provide the manufacturer's statement of compatibility and the life expectancy of the structure.

CLASS B: Non-portable containment structures for application devices with a total capacity equal to or less than 100 gallons liquid and/or 100 pounds of dry product

In the spaces provided, please indicate the volume and dimensions of the application device, the proposed permanent containment structure, and the sump well. Please provide the materials of construction. For synthetic materials, please provide the manufacturer's statement of compatibility and life expectancy for the structure. Indicate if the structure is exposed to precipitation and if an automatic transfer system is proposed.

CLASS C: Non-portable containment structures for application devices of more than 100 gallons or more than 100 pounds of dry product

In the spaces provided, please indicate the volume and dimensions of the application device, the proposed permanent containment structure, and the sump well. Please provide the materials of construction. If synthetic materials are employed, please provide the manufacturer's statement of compatibility and life expectancy for the structure. Indicate if the structure is exposed to precipitation and if an automatic transfer system is proposed.

IMPORTANT NOTICE: This state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined under the Illinois Compiled Statutes, Chapter 415, Act 65. Failure to provide this information shall prevent this form from being processed. This form has been approved by the State Forms Management Center

GENERAL CLASS LAWN CARE CONTAINMENT PERMIT (APPLICANTS MUST COMPLETE ALL ITEMS)

Please submit the exact distance from the facility structure to all of the following: Community wells (if none, so indicate): Get Off-site water-supply wells (if none, so indicate): Approximate groundwater depth: Soil type: Soil type: Nearest down gradient surface water - Name of lake or stream and approximate distance: Please provide the approximate size of facility: Yes Please provide the approximate size of facility: Yes Are drainage tile or storm sewers present? Yes The operation of the uses of the surrounding property (check all that apply): Surface water supply Connection to public water supply Connection to public water supply Product pipe or manifold. Any tank filling use points. Wash water use points. CHOOSE THE APPROPRIATE CLASS CLASSA. Capacity of largest application device: Site wash water use points. CLASS B: CLASSA. Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? CLASS E: Capacity of structure: John Surface transfer system proposed recovery tank: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? Yes Nothing the surface and the surface of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? Yes Nothing the proposed recovery tank: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? Yes Nothing the proposed to meet the volume requirements for this structure: John Surface the manufacturer's statement of compatibility and life expectancy attached? Yes Nothing the proposed recovery tank: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? Yes Nothing the proposed recovery tank: Width of Curb: Material of construction of the containment structure: Is the manufacturer's statement of compatib	1.	LOCATION AREA MAP						
Off-site water-supply wells (if none, so indicate): On-site wells (if none, so indicate): Approximate groundwater depth: Soil type: Nearest down gradient surface water - Name of lake or stream and approximate distance: Please provide the approximate size of facility: Please indicate the uses of the surrounding property (check all that apply): Predictural: agricultural: agricultural: agricultural: Commercial: Other: (list) WATER SYSTEM PROTECTION (check all that apply): Surface water supply Connection to public water supply Facility well - If a facility well is used, please indicate the following: approximate depth: Approximate depth: Connections to the Water Supply (check all that apply): Product pipe or manifold. Any tank filling use points. Fixed air gap (required) Any tank filling use points. Reclueed pressure zone valve (RPZ) Manufacturer Model # ASSI: # CHOOSE THE APPROPRIATE CLASS CLASS A: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? Wash water use points device: Is the manufacturer's statement of compatibility and life expectancy attached? West in the structure: Is the manufacturer's statement of compatibility and life expectancy attached? West in our applicable CLASS B: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? West in our applicable CLASS C: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? West in our applicable CLASS C: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? Width of Curb: Is an automatic transfer system proposed to meet the volume requirements for this structure: Is the manufacturer's statement of compatibility a		•			faat			
On-site wells (if none, so indicate): Approximate groundwater depth: Soil type: PLOT PLAN Nearest down gradient surface water - Name of lake or stream and approximate distance: Please provide the approximate size of facility: Are drainage tile or storm sewers present? Please provide the approximate size of facility: agricultural; agricultural; commercial Business: Please provide the approximate size of facility: agricultural; agricultural; commercial; other: (list) WATER SYSTEM PROTECTION (check all that apply): Facility well - If a facility well is used, please indicate the uses of the surrounding property (check all that apply): Facility well - If a facility well is used, please indicate the following: approximate depth: Connection to the Water Supply Froduct pipe or manifold Any tank filling use points. Bek-Flow Protection Provided Froduct pipe or manifold Any tank filling use points. Braced are gap OB Reduced pressure zone valve (RPZ) Manufacturer Model # ASSE # 4. CHOOSE THE APPROPRIATE CLASS CLASS A: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? yes _ not applicable LASS B: Capacity of largest application device: Is the manufacturer's statement of compatibility and life expectancy attached? yes _ not applicable LASS C: Capacity of largest application device: x		Community wells (if none, so indicate):	leet					
Approximate groundwater depth:								
Soil type:					feet			
* i.e. nearest school, church, etc. Nearest down gradient surface water - Name of lake or stream and approximate distance: PLOT PLAN		- · · · · · · · · · · · · · · · · · · ·	feet		feet			
Nearest down gradient surface water - Name of lake or stream and approximate distance: PLOT PLAN		Soil type:						
2. PLOT PLAN		Nearest down gradient surface water - Name of lake or	stream and annro	wimata distance				
Please provide the approximate size of facility:x feet Are drainage tile or storm sewers present?yes no Please indicate the uses of the surrounding property (check all that apply):residential;industrial; _agricultural;commercial;other. (list) 3. WATER SYSTEM PROTECTION (check all that apply)			sircam and appro	Amute distance.				
Are drainage tile or storm sewers present? yes no Please indicate the uses of the surrounding property (check all that apply): residential; industrial; agricultural; commercial; other: (list) 3. WATER SYSTEM PROTECTION (check all that apply)	2.			Is Plot Plan attached	1? () Yes () No		
Please indicate the uses of the surrounding property (check all that apply):residential;industrial;agricultural;commercial;other: (list) 3. WATER SYSTEM PROTECTION (check all that apply)		Please provide the approximate size of facility:	_ x feet					
agricultural;commercial;other: (list) 3. WATER SYSTEM PROTECTION (check all that apply)								
Surface water supply Connection to public water supply Facility well - If a facility well is used, please indicate the following: approximate depth:(feet);		Please indicate the uses of the surrounding property (characteristic agricultural; commercial; other: (list)	neck all that apply): residential; industrial	l; 			
Connection to public water supply	3.)Is Sche	matic Flow Diagram attached	d? () Yes () No		
Facility well - If a facility well is used, please indicate the following:								
approximate depth:(feet);								
Connections to the Water Supply (check all that apply): Back-Flow Protection Provided Product pipe or manifold fixed air gap (required) Any tank filling use points fixed air gap (required) Manufacturer Model # ASSE #								
Product pipe or manifold								
		Connections to the Water Supply (check all that apply)): <u>I</u>					
		Any tank filling use points		fixed air gap (required)				
## ASSE ASSE								
## ACHOOSE THE APPROPRIATE CLASS CLASS A: Capacity of largest application device: x x x x x x x _		Reduced pressure zone valve (RPZ)						
## ACHOOSE THE APPROPRIATE CLASS CLASS A: Capacity of largest application device: x x x x x x x _		Manufacturer						
ASSE # CLASS A: Capacity of largest application device:				Model #				
CHOOSE THE APPROPRIATE CLASS CLASS A: Capacity of largest application device: x Inside dimensions of structure: gallons				ASSE #				
*Greatest dimensions of application device:x Inside dimensions of structure: x x x Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable CLASS B: Capacity of largest application device: x Inside dimensions of structure: gallons	4.	CHOOSE THE APPROPRIATE CLASS						
*Greatest dimensions of application device:x Inside dimensions of structure: x x x Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable CLASS B: Capacity of largest application device: x Inside dimensions of structure: gallons		CLASS A : Capacity of largest application device:	Capacity of	of structure: gallons				
Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached?yes not applicable CLASS B: Capacity of largest application device: x Inside dimensions of structure: x x Dimensions of sump well: x x X Dimensions of sump well: x x X Width of Curb: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached?yes not applicable Is the containment structure exposed to precipitation?yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no					X			
Is the manufacturer's statement of compatibility and life expectancy attached?yes not applicable			_					
*Greatest dimensions of application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Width of Curb: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within the containment structure) CLASS C: Capacity of largest application device: x Inside dimensions of structure: gallons		Is the manufacturer's statement of compatibility and life	è expectancy attac	hed? yes not applicabl	le			
*Greatest dimensions of application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Width of Curb: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within the containment structure) CLASS C: Capacity of largest application device: x Inside dimensions of structure: gallons		CLASS R: Canacity of largest application device:	Canacity	of structure: gallons				
Dimensions of sump well: x x	_		Incide din	pansions of structure:	v			
Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within the containment structure) CLASS C: Capacity of largest application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		To realest differences of application devicex_	Iliside dili	no of sump well.	_ ^			
Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no			Difficusio	Combo				
Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no		Material of construction of the containment structures		Curb				
Is the containment structure exposed to precipitation?yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within the containment structure) CLASS C: Capacity of largest application device: x Inside dimensions of structure: gallons *Greatest dimensions of application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		In the manufacturary attenuant of commentalities and life	2	h a d 2	1.			
Is an automatic transfer system proposed to meet the volume requirements for this structure?		Is the nantiacturer's statement of compatibility and in	e expectancy attac	yes not applicable	ie			
the containment structure)								
*Greatest dimensions of application device: X Inside dimensions of structure: y x X X Y Y Y Y Y Y Y Y Y Y		yes no Volume of proposed recovery tank:			within			
*Greatest dimensions of application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Width of Curb: Instance of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within				the containment structure)				
*Greatest dimensions of application device: x Inside dimensions of structure: x x Dimensions of sump well: x x Width of Curb: Width of Curb: Instance of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		CLASS C: Capacity of largest application device:	Capacity	of structure: gallons				
Dimensions of sump well: x x Width of Curb: Width of Curb: Superior Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		*Greatest dimensions of application device: x	Inside din	nensions of structure: x	X			
Width of Curb: Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within			Dimension	ns of sump well: \overline{x}	x			
Material of construction of the containment structure: Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within			Width of	Curb:				
Is the manufacturer's statement of compatibility and life expectancy attached? yes not applicable Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		Material of construction of the containment structure:						
Is the containment structure exposed to precipitation? yes no; Volume of a 6" rain: Is an automatic transfer system proposed to meet the volume requirements for this structure? yes no Volume of proposed recovery tank: (Recovery tank must be located within		Is the manufacturer's statement of compatibility and life expectancy attached? ves not applicable						
Is an automatic transfer system proposed to meet the volume requirements for this structure?								
yes no Volume of proposed recovery tank: (Recovery tank must be located within								
					within			
				the containment structure)				

*NOTE: If the tank is mounted on a vehicle, then provide the vehicle dimensions or the tank dimensions, whichever is