# **Self-Certification Form for Level II under the TPDES General Permit TXG870000**

If you apply pesticide to waters of the United States in Texas and are not required to submit a Notice of Intent to be authorized under the pesticides general permit and you do not meet the annual pest management area threshold criteria, then you must complete this form and keep it on site.

### 1) OPERATOR (Applicant)

1. What is the Legal Name of the Permittee? Click here to enter text.

(The legal name must be spelled exactly as filed with the Texas Secretary of State, County, or in the legal document forming the entity)

1. What is the Permittee’s contact information and mailing address as recognized by the **US Postal Service (USPS)**?

Prefix (Mr. Ms. or Miss): Click here to enter text.

First and Last Name: Click here to enter text.

Title: Click here to enter text.

Organization Name: Click here to enter text.

Phone Number: Click here to enter text.

Fax Number: Click here to enter text.

Email: Click here to enter text.

Mailing Address: Click here to enter text.

City, State, and Zip Code: Click here to enter text.

### 2) CRITERIA FOR AUTHORIZATION

Criteria for Level II Authorization:

[ ]  Operator meets the criteria of pesticide use pattern in Part II.A.1.(b) and treating more than 1 acre of Waters of the U.S. but below the annual pest management threshold in Part II.A.1.(b)

### 3) PESTICIDE TYPE

Identify the pesticide type (select all that apply):

[ ]  Restricted or State-Limited Use Pesticide or Regulated Herbicide

[ ]  General Use Pesticide

### 4) PEST MANAGEMENT AREA (PMA) INFORMATION

Complete a) – e) for a single PMA. If there is more than one PMA, use Attachment I for additional copies.

* 1. What is the site name or identifier of the PMA? Click here to enter text.
	2. What is the county (or counties) where the PMA is located? Click here to enter text.
	3. What is the classified segment number(s) of the water body(s) receiving the pesticide discharge within the Pest Management Area? Click here to enter text.
	4. What is the name of the receiving water body(s) to receive the pesticide discharge? Click here to enter text.
	5. Identify the pesticide use pattern(s) for the PMA (select all that apply):

[ ]  Mosquito and Other Insect Pest Control

[ ]  Vegetation and Algae Control

[ ]  Animal Pest Control

[ ]  Area-wide Pest Control

[ ]  Forest Canopy Pest Control

## Operator Certification:

This operation qualifies for, and is authorized under, Part II.A.3 of the Texas Pollutant Discharge Elimination System (TPDES) general permit TXG870000, a general permit authorizing the discharge of biological pesticide or chemical pesticide that leaves a residue in water when such applications are made to or over, including near waters of the United States.

I, Click here to enter text. Click here to enter text.

Typed or printed name Title

Certify under penalty of law that I have read and understood the eligibility requirements for claiming an authorization under Part II.A.3 of the TPDES general permit TXG870000 and agree to comply with the terms of this permit. I am aware there are significant penalties for providing false information or for conducting unauthorized pesticide discharges, including the possibility of fine and imprisonment for known violations. I further certify that I am authorized under 30 Texas Administrative Code 305.44 to sign and submit this document, and can provide documentation in proof of such authorization upon request.

Signature: Date:

# **Attachment I**

## Multiple Pest Management Area Information

Enter information below for each PMA. Make additional copies of this attachment as needed.

#### Pest Management Area Information

1. What is the site name or identifier of the PMA? Clck here to enter text.
2. What is the county (or counties) where the PMA is located? Click here to enter text.
3. What is the classified segment number(s) of the water body(s) receiving the pesticide discharge within the Pest Management Area? Click here to enter text.
4. What is the name of the receiving water body(s) to receive the pesticide discharge? Click here to enter text.
5. Identify the pesticide use pattern(s) for the PMA (select all that apply):

[ ]  Mosquito and Other Insect Pest Control

[ ]  Vegetation and Algae Control

[ ]  Animal Pest Control

[ ]  Area-wide Pest Control

[ ]  Forest Canopy Pest Control

#### Pest Management Area Information

1. What is the site name or identifier of the PMA? Click here to enter text.
2. What is the county (or counties) where the PMA is located? Click here to enter
3. What is the classified segment number(s) of the water body(s) receiving the pesticide discharge within the Pest Management Area? Click here to enter text.
4. What is the name of the receiving water body(s) to receive the pesticide discharge? Click here to enter text.
5. Identify the pesticide use pattern(s) for the PMA (select all that apply):

[ ]  Mosquito and Other Insect Pest Control

[ ]  Vegetation and Algae Control

[ ]  Animal Pest Control

[ ]  Area-wide Pest Control

[ ]  Forest Canopy Pest Control

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## General Information and Instructions

### GENERAL INFORMATION

#### PREPARE AND KEEP ONSITE THIS SELF CERTIFICATION FORM. DO NOT SEND IT TO THE TCEQ. IT IS FOR YOUR RECORD.

#### TCEQ Contact List:

General Permit Technical questions - 512/239-4671

Environmental Law Division - 512/239-0600

Records Management – obtain copies of forms - 512/239-0900

Reports from databases (as available) - 512/239-DATA (3282)

For further assistance, Call 512/239-BUGS (2847)

### INSTRUCTIONS FOR FILING OUT THE SELF CERTIFICATION FORM

### Pest Management Area Information:

For each PMA, provide the name, county(s), segment(s), receiving water body(s), and Pesticide Use Patterns. Attachment I may be used for up to ten (10) additional PMAs. If there are more than ten additional PMAs, then copies of Attachment I will need to be used.

### Information regarding Segment(s):

List the segment or segments of the water body(s) that ultimately receives the pesticide discharge within the Pest Management Area.

To find the classified segment number(s) of the water body(s) that ultimately receives the pesticide discharge within the Pest Management Area, go to: <https://tceq.maps.arcgis.com/apps/webappviewer/index.html?id=b0ab6bac411a49189106064b70bbe778>

You may also find the segment number in TCEQ web page at: <https://www.tceq.texas.gov/gis/segments-viewer>.

If the discharge is into an unclassified receiving water and then crosses state lines prior to entering a classified segment, select the appropriate watershed:

Canadian River Basin (0100)

Red River Basin (0200)

Sulphur River Basin (0300)

Cypress Creek Basin (0400)

Sabine River Basin (0500)

Neches River Basin (0600)

Neches–Trinity Coastal Basin (0700)

Trinity River Basin (0800)

Trinity–San Jacinto Coastal Basin (0900)

San Jacinto River Basin (1000)

San Jacinto–Brazos Coastal Basin (1100)

Brazos River Basin (1200)

Brazos–Colorado Coastal Basin (1300)

Colorado River Basin (1400)

Colorado–Lavaca Coastal Basin (1500)

Lavaca River Basin (1600)

Lavaca–Guadalupe Coastal Basin (1700)

Guadalupe River Basin (1800)

San Antonio River Basin (1900)

San Antonio–Nueces Coastal Basin (2000)

Nueces River Basin (2100)

Nueces–Rio Grande Coast Basin (2200)

Rio Grande Basin (2300)

Bays and Estuaries (2400)

**Gulf of Mexico (2500)**

#### Visit the PGP website for [classified segment numbers and names of receiving waterbody(s)](https://www.tceq.texas.gov/assets/public/permitting/wastewater/general/classified-segment-numbers-and-names-of-receiving-waterbody.docx?web=1) at <https://www.tceq.texas.gov/permitting/wastewater/general/pestgpair>.