



July 18, 2024

Texas Commission on Environmental Quality ATTN: Air Permits Initial Review Team (APIRT) MC 161 PO Box 13087 Austin, TX 78711-3087

To Whom It May Concern:

Enclosed you will find a copy of the TCEQ Core Data Form 10400, TCEQ PBR 106.436 Form 10138, and TCEQ PBR PI-7 Form 10228 for the following facility:

Caliber Collision Center – Weslaco 0785 1305 E IH 2 Weslaco, TX 78596

This facility is subject to, and in compliance with, Federal EPA Rule 40 CFR Part 63, Subpart HHHHHH (6H). If you should have any questions, please do not hesitate to call. Thank you.

Sincerely,

Brandon Thomas

Brandon C Thomas

GMG EnviroSafe

CC: Caliber Collision Centers



TCEQ Core Data Form

For detailed instructions regarding completion of this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (if other is checked please describe in space provided) New Permit, Registration or Authorization (Core Data Form should be submitted with the program application) Renewal Describe Any Attachments: (av. Title V Application, Waste Transporter Application, atc.) Sives No P1-7 / PBR CheckList 3. Customer Reference Number (if issued) Follow this link to search the research to search the search to search the search to search the search to searc										
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SECTION III: Regulated Entity Information

22. General Regulated Entity Information (If 'New Regulated Entity" is selected below this form should be accompanied by a permit application)					
New Regulated Entity	Update to Regulated Entity Name	Update to Regulated Entity Information	No Change** (See below)		
	**If "NO CHANGE" is checked and Section I	is complete, skip to Section IV, Preparer Information.			
23. Regulated Entity Nam	e (name of the site where the regulated action	is taking place)			
Caliber Collision Ce	nters - Weslaco 0785				

24. Street Address	1305	5 E IH 2								
of the Regulated										
Entity: <u>(No P.O. Boxes)</u>	City	Weslaco		State	TX	ZIP	78596		ZIP + 4	
	2941	l Lake Vista	Drive							
25. Mailing										
Address:	City	Lewisville		State	TX	ZIP	75067		ZIP + 4	
26. E-Mail Address:	lic	enseandperr	nits@c	alibercolli	sion.com					
27. Telephone Numbe	er			28. Extensi	on or Code	29	Fax Number (i	f applicable)		
(469)948-9500						() -			
30. Primary SIC Code	(4 digits)	31. Second	lary SIC (Code (4 digits)	32. Primary (5 or 6 digits)	NAICS		3. Second or 6 digits)	ary NAICS	Code
7532					811121		(5			
34. What is the Prima	ry Busi	ness of this en	tity? (P	lease do not re	peat the SIC or N	IAICS de	scription.)			
Repair and refinis	sh auto	omobiles								
0	Questions 34 – 37 address geographic location. Please refer to the instructions for applicability.									
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SECTION IV: Preparer Information

40. Name:	Brandon Th	omas		41. Title:	President
42. Telephon	e Number	43. Ext./Code	44. Fax Number	45. E-Mail A	Address
(847)740	-9177		(847)740-1635	permits@	gmgenvirosafe.com

SECTION V: Authorized Signature

46. By my signature below, I certify, to the best of my knowledge, that the information provided in this form is true and complete, and that I have signature authority to submit this form on behalf of the entity specified in Section II, Field 9 and/or as required for the updates to the ID numbers identified in field 39.

(See the Core Data Form instructions for more information on who should sign this form.)

Company:	Caliber Bodyworks of Texas LLC	Job Title:	or, Licensin istration	ng & Lease
Name(In Print) :	Sharon Lawrence		Phone:	(469)948-9500
Signature:			Date:	



Texas Commission on Environmental Quality Auto Body Refinishing Facility Air Permits by Rule (PBR) Checklist Title 30 Texas Administrative Code § 106.436

Check the most appropriate answer and include any additional information in the spaces provided. If additional space is needed, please include an extra page and reference the rule number. The PBR forms, tables, checklists, and guidance documents are available from the TCEQ, Air Permits Division Web site at: www.tceq.texas.gov/permitting/air/nav/air pbr.html.

This PBR (§ 106.436) requires registration with the commission's Office of Permitting, Remediation, and Registration in Austin before construction begins. The facility can be registered by completing Form PI-7, "Registration for Permits by Rule," or Form PI-7-CERT, "Certification, and Registration for Permits by Rule." This checklist should accompany the registration form.

SECTION I The total coating and solvent usage rate is less than a half pint per hour. (*Registration is not required*)

SECTION II The total coating and solvent usage rate is less than two gallons per week. (*Registration is not required*)

SECTION III The total coating and solvent usage rate is greater than two gallons per week. (*Registration is required*)

Note: If the facility is subject to SECTION III, an approved registration letter must be received from the executive director before construction of the facility begins.

	CHECK THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS					
Rule	Questions/Description	Response				
SECTIO	N I. The total coating and solvent usage rate is less than a half pint per hour.					
(2)(A)	Do spray operations use less than a half pint of coatings and solvents per hour?	☐ YES Ø NO				
	If "YES," answer <u>only</u> the questions in SECTION I. If "NO," go to SECTION II.					
(3)	Is good housekeeping practiced, equipment maintained in good working order, and all waste disposed of properly? N/A	YES NO				
(4)	Are there any visible emissions from any of the auto body shop stacks, windows, doors, or other openings? N/A	YES NO				
(16)	Will the owner or operator of the shop set up and maintain a centralized recordkeeping system that includes Material Safety Data Sheets (MSDS), monthly coatings purchases or usage records, and hazardous waste management records and keep records for a consecutive 24-month period? N/A	UYES NO				
(17)	Has the shop ensured that it will <u>not</u> create a nuisance as defined in 30 TAC § 101.4? N/A	☐ YES ☐ NO				
	, the auto body shop meets all the requirements listed in SECTION I above, registration is <u>not</u> re nishing shop owner or operator should retain this checklist and keep records.	equired. The auto				
SECTIO	N II. The total coasting and solvent usage rate is less than two gallons per week.					
(2)(B)	Do spray operations use less than two gallons of coatings and solvents per week?	☐ YES Ø NO				
	If "YES," answer <u>only</u> the questions in SECTION II. If "NO," go to SECTION III.					
(3)	Is good housekeeping practiced, equipment maintained in good working order, and all waste disposed of properly? N/A	YES NO				

TCEQ 10138 (APDG 4035 v6 Revised 06/14) PBR 106.436 Checklist for Auto Body Refinishing Facilities This form is for use by sources subject to air quality permit requirements and may be revised periodically.

CHECK THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS				
Rule	Questions/Description	Response		
SECTIC	ON II. The total coasting and solvent usage rate is less than two gallons per week. <i>(continu</i>	ed)		
(4)	Are there any visible emissions from any of the auto body shop stacks, windows, doors, or other openings? N/A	YES NO		
(7)	Do the over-spray filters on all spray booths, spray areas, and preparation areas have a particulate matter (PM) control efficiency of 90% or greater? N/A	YES NO		
	Indicate the manufacturer's rated control efficiency:			
(8)	Is high transfer efficiency spray equipment used? N/A Check all that apply: High Volume-Low Pressure Airless Air-Assisted Airless Electrostatic Other:	UYES NO		
(8)	What is the transfer efficiency of the spray equipment used? N/A 			
	Note: The transfer efficiency must be at least 65% in accordance with 30 TAC § 115.422			
(11)(A)	What is the tallest building within 200 feet of the auto body shop exhaust stack(s)? N/A			
(11)(11)	Auto Body Shop			
	Another Building			
	feet			
	Note: The height of the building should be measured from the ground to the peak of the roof			
(11)(B)	Is the auto body shop filter stack(s) at least 1.2 times the peak roof height measurement in Question (11)(A)? N/A	YES NO		
	feet			
(11)(C)	Will the auto body shop filter stack(s) be at least as high as the ground level elevation within 250 feet from the facility in any direction? N/A	YES NO		
(12)	Is the exhaust stack from any spray booth, spray area, and/or preparation area at least 50 feet from any residence, recreation area, school, church, child care facility, or medical/dental facility? N/A	YES NO		
	Indicate the actual distance:ft			

CHECK	THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS	
Rule	Questions/Description	Response
SECTIO	ON II. The total coasting and solvent usage rate is less than two gallons per week. <i>(continu</i>	ied)
(14)	List the volatile organic compound (VOC) content of the refinishing coatings to be used as re 30 TAC § 115.421. N/A	equired by
	Note: The VOC contents must be within the specified limits. The VOC content can be found of Safety Data Sheet for the coating which can be obtained from the coating manufacturer.	on the Material
	Coasting Category /Coating Limit	Actual VOC (lb VOC/gal)
	Primers or Primer Surfaces /5.0	N/A
	Pre-coats /5.5	N/A
	Pretreatments /6.5	N/A
	Single-stage Topcoats /5.0	N/A
	Basecoat/Clear Coat Systems /5.0	N/A
	Three-stage System /5.2	N/A
	Specialty Coating /7.0	N/A
	Sealers /6.0	N/A
	Wipe-down Solutions /1.4	N/A
(17)	Has the shop ensured that it will <u>not</u> create a nuisance as defined in 30 TAC § 101.4? N/A	YES NO
	If the auto body shop meets all the requirements listed in SECTION II above, registration is <u>no</u> auto body refinishing shop owner or operator should retain this checklist and keep records.	<u>t</u> required. The
SECTIO	ON III. The total coating and solvent usage rate is greater than two gallons per week.	
(1)	Did you provide Form PI-7 or Form PI-7-CERT as part of this registration request?	
	☑ Form PI-7	
	Form PI-7-CERT	
(1)	Do you understand that an authorization letter must be received from the commission before construction of the facility begins?	☑ YES □ NO
(3)	Is good housekeeping practiced, equipment maintained in good working order, and all waste disposed of properly?	☑ YES □ NO
(4)	Are there any visible emissions from any of the auto body shop stacks, windows, doors, or other openings?	☐ YES ☑ NO

CHECK	CHECK THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS					
Rule	Questions/Description	Response				
SECTIO	DN III. The total coating and solvent usage rate is greater than two gallons per week. <i>(con</i>	tinued)				
(5)	Do spray coating operations cover pieces/sections LARGER than nine square feet (ft ²) and take place in a totally enclosed and filtered spray booth or spray area?	TYES 🗹 NO				
	Indicate the air intake if the operation is performed in an enclosed area:					
	<u>9</u> ft ²					
	Note: The intake area must be less than 100 ft^2 . To determine the air intake area, multiply the height and width for each opening through which air enters into the booth and add the results together.					
	If "YES," the spray area must meet $(5)(A)$ or $(5)(B)$ below. If "NO," skip to Question (6).					
(5)(A)	Does the spray booth or spray area have a fan capacity of at least 10,000 cubic feet per minute (cfm)?	YES NO				
	<u>12,000</u> cfm					
(5)(B)	Does the spray booth or spray area have a face velocity of at least 100 feet per minute (fpm)?	YES NO				
	fpm					
	<i>Note:</i> To calculate the face velocity (fpm), divide the fan capacity (fpm) by the air intake area (ft^2).					
(6)	Do spray coating operations cover piece/sections SMALLER than nine square feet (ft ²) and take place in a totally enclosed and filtered spray booth or spray area that meets all the criteria in Question (5)?	☑ YES □ NO				
	If "YES," go to Question (7) If "NO," answer the following questions.					
(6)(A)	Will the preparation area ventilation system be operated during spraying? N/A	YES NO				
(6)(A)	Will the ventilation system vent solvent vapors and particulate matter from the spraying oper stack to the atmosphere, or will the air be re-circulated back into the shop through a carbon a					
	Indicate the system used: N/A					
	Through a stack to the atmosphere					
	Recalculated into the shop through a carbon adsorption system					
	If a carbon adsorption system is used, answer Question $(6)(B)$. If the ventilation system vents through a stack to the atmosphere, go to Question $(6)(C)$.					
(6)(B)	If the preparation area is equipped with a carbon adsorption system will the carbon canister be replaced at the manufacturer's recommended intervals to minimize solvent emissions? N/A	YES NO				
(6)(C)	Will the preparation area ventilation system be equipped with a filter or filter system to control paint overspray? N/A	YES NO				

CHECK	K THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS	
Rule	Questions/Description	Response
SECTIO	DN III. The total coating and solvent usage rate is greater than two gallons per week. (con	ntinued)
(7)	Do the over-spray filters on all spray booths, spray areas, and preparation areas have a particulate matter (PM) control efficiency of 90% or greater?	☑ YES □ NO
	Indicate the manufacturer's rated control efficiency:	
	<u>99.03</u> %	
(8)	Is high transfer efficiency spray equipment used? (Check all that apply:)	☑ YES □ NO
	High Volume-Low Pressure	
	Airless	
	Air-assisted Airless	
	Other:	
(8)	What is the transfer efficiency of the spray equipment used?	
	Efficiency: : <u>65.00%</u>	
	Indicate the name and vapor pressure of the solvent(s) used:	
	Solvent: Spies-Hecker Permasolid HS Clear Coat	
	Pressure: 2.8 hPA [room temperature] Note: The transfer efficiency must be at least 65% in accordance with 30 TAC § 115.422.	
(9)	Are non-enclosed cleaners used? If "YES," answer the following questions. If "NO," skip to Question (9)(C).	UYES INO
(9)(A)	Will non-enclosed solvents have a vapor pressure less than 100 millimeters of mercury (mmHg) at 68 degrees Fahrenheit? N / A	YES NO
	Indicate the name and vapor pressure of the solvent(s) used:	
	Solvent:	
	Pressure:	
	Note: $100 \text{ mmHg} = 1.933 \text{ pounds per square inch (psi), and 68 degrees Fahrenheit = 20 degrees Celsius.}$	
(9)(A)	Does the non-enclosed cleaner drain directly to a remote reservoir? N/A	YES NO
(9)(B)	Will all wash solvents be kept in closed containers? N/A	YES NO
(9)(C)	Will all waste solvents and other cleaning materials be kept in closed containers?	☑ YES □ NO
(10)	Will heaters, drying ovens, or curing ovens be used to dry and/or cure coatings after application?	☑ YES □ NO
	If "YES," answer the following questions If "NO," skip to Question (11).	

TCEQ 10138 (APDG 4035 v6 Revised 06/14) PBR 106.436 Checklist for Auto Body Refinishing Facilities This form is for use by sources subject to air quality permit requirements and may be revised periodically.

CHECK	CHECK THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS				
Rule	Questions/Description	Response			
SECTIO	N III. The total coating and solvent usage rate is greater than two gallons per week. (con	tinued)			
(10)	What is the heat source for the heater(s), drying oven(s), or curing oven(s)?				
	Indicate heat source:				
	☑ Natural Gas				
	Liquefied Petroleum Gas				
(10)	If the heater, drying oven, or curing oven is not electric, is the maximum heating rate of the unit(s) less than or equal to 5 million British thermal units per hour (MMBtu/hr)?	🗹 YES 🗌 NO			
	Indicate rating:				
	<u>1.0</u> MMBtu/hr				
(10)	Will waste coatings, solvents, oils or other automotive fluids be used as fuel?	☐ YES Ø NO			
(11)(A)	What is the tallest building within 200 feet of the auto body shop exhaust stack(s)?				
	☑ Auto Body Shop				
	Another Building				
	<u>16</u> ft				
	Note: The height of the building should be measured from the ground to the peak of the roof.				
(11)(B)	Is the auto body shop filter stack(s) at least 1.2 times the peak roof height measurement in Question (11)(A)?	☑ YES □ NO			
	<u>28</u> ft.				
(11)(C)	Will the auto body shop filter stack(s) be at least as high as the ground level elevation within 250 feet from the facility in any direction?	☑ YES □ NO			
(12)	Is the exhaust stack from any spray booth, spray area, and/or preparation area at least 50 feet from any residence, recreation area, school, church, child care facility, or medical/dental facility?	☑ YES □ NO			
	Indicate the actual distance: 972.21 ft.				
(13)	Are rain caps, goose neck exhaust, or other stack heads used?	□YES 🗹 NO			

CHECK	THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANK	KS					
Rule	Questions/Description	Response					
SECTIO	CTION III. The total coating and solvent usage rate is greater than two gallons per week. <i>(continued)</i>						
(14)	List the volatile organic compound (VOC) content of the refinishing coatin 115.421.	ngs used as required by 30 TAC §					
	<i>Note: The VOC contents must be within the specified limits. The VOC content can be found on the Material Safety Data Sheet for the coating which can be obtained from the coating manufacturer.</i>						
	Coating Category/Coating Limit (lb VOC/gal)	Actual VOC (lb VOC/gal)					
	Primers or Primer Surfaces /5.0	4.8					
	Pre-coats /5.5	<u>N/A</u>					
	Pretreatments /6.5	<u>6.5</u>					
	Single-stage Systems /5.0	<u>N/A</u>					
	Basecoat/Clear Coat System/ 5.0	<u>5.0</u>					
	Three-stage Topcoats /5.2	5.0					
	Specialty Coatings /7.0	<u>7.0</u>					
	Sealers /6.0	<u>4.6</u>					
	Wipe-down Solutions /1.4	0.2					
(15)	List the usage rates of the refinishing coatings used as required by 30 TAC	§ 115.421.					
	Note: The usage rates must be within the specified limits.						
	Coating Category/Coating Limit (gal/month)	Estimated Usage (gal/month)					
	Cleanup Solvents/50	<u>10</u>					
	Wipe Solvents/50	<u>10</u>					
	Pre-coats/50	<u>N/A</u>					
	Pretreatments/50	1					
	Sealers/50	3					
	Primers or Primer Surfaces/175	4					
	Topcoats/320	<u>15</u>					
	Specialty Coating/50	N/A					

CHECK THE MOST APPROPRIATE ANSWERS AND FILL IN THE BLANKS				
Rule	Questions/Description	Response		
(16)	Will the owner or operator of the shop set up and maintain a centralized recordkeeping system that includes Material Safety Data Sheets (MSDS), monthly coatings purchases or usage records, and hazardous waste management records, and keep records for a consecutive 24-month period?	☑ YES □ NO		
(17)	Has the shop ensured that it will not create a nuisance as defined in 30 TAC § 101.4?	🗹 YES 🗌 NO		
	Other Applicable Rules and Regulations	Response		
	Is the facility subject to 40 CFR Part 60, NSPS Subpart MM for automobile and light duty truck surface coating operations?	🗌 YES 🗹 NO		
	Why?			
	Is the facility subject to 40 CFR Part 63, MACT Subpart IIII for automobile and light duty truck surface coating operations?			
	Why?			

Record Keeping: In order to demonstrate compliance with the general and specific requirements of this PBR, the owner or operator of the shop must set up and maintain a centralized recordkeeping system that includes Material Safety Data Sheets (MSDS), monthly coatings purchases or usage records, and hazardous waste management records, and keep records for a consecutive 24-month period. The registrant should also become familiar with the additional record keeping requirements in 30 TAC § 106.8. The records must be made available immediately upon request to the commission or any air pollution control program having jurisdiction. If you have any question about the type of records that should be maintained, contact the Air Program in the TCEQ Regional Office for the region in which the site is located.

<u>Recommended Calculations Methods</u>: In order to demonstrate compliance with this PBR, the registrant may use the emission factors for each air contaminant from the EPA Compilation of Air Pollutant Emission Factors (AP-42), Fifth Edition, Volume 1, Chapter 4: Evaporation Loss Sources at: www.epa.gov//ttn/chief/ap42/index.html.

(Page1)

I. Registrant Information				
A. Company or Other Legal Customer Name:				
Caliber Bodyworks of Texas	, Inc.			
B. Company Official Contact I	Information (Mr. [☐ Mrs. ☑ Ms. [] Other:)	
Name: Sharon Lawrence				
Title: Director, Licensing & L	ease Administrati	on		
Mailing Address: 2941 Lake Vis	sta Drive			
City: Lewisville	State: TX		ZIP Code: 7506 7	
Phone: 469-948-9500	I	Fax:	-	
E-mail Address: licenseandper	- rmits@calibercolli	sion.com		
All PBR registration responses u company official must initial her			opy is specifically requested. The	
C. Technical Contact Informat	tion (ØMr. 🗌 Mrs. [Ms. Other:)		
Name: Brandon Thomas				
Title: President				
Company Name: GMG EnviroS	Safe			
Mailing Address: 1341 W Fulle	rton Ave, Suite 30'	7		
City: Chicago State: IL ZIP Code: 60614		ZIP Code: 60614		
Phone: (800)619-9733		Fax:	Fax:	
E-mail: licenseandpermits@calibercollision.com				
II. Facility and Site Information				
A. Name and Type of Facility				
Facility Name: Caliber Collision Centers – Weslaco 0785				
Type of Facility: 🛛 Permanent 🗌 Temporary				
For portable units, please provide the serial number of the equipment being authorized below.				
Serial No: N/A Serial No: N/A				

(Page 2)

II. Fa	. Facility and Site Information (continued)				
B. Fa	8. Facility Location Information				
Street A	Street Address 1305 E IH 2				
If there is no street address, provide written driving directions to the site and provide the closest city or town, county, and ZIP code for the site (attach description if additional space is needed).					
N/A					
				I	
City: W	/eslaco	County: Hidalgo		ZIP Code: 7859)6
С. то	CEQ Core Data Form				
Is the C	Core Data Form (TCEQ Form 1	Number 10400) at	tached?		☑ YES 🗌 NO
If "NO,"	" provide customer reference	number (CN) and	regulated entity nu	mber (RN) belo	w.
Custom	er Reference Number (CN): (CN605852672			
Regulat	ted Entity Number (RN): N/A	L			
D. T(D. TCEQ Account Identification Number (if known): N/A				
E. PI	BR number(s) claimed under	30 TAC Chapter 10	06		
(List all	the individual rule number(s) that are being cla	aimed.)		
106. 436 106.					
106.			106.		
106.	6. 106.				
F. Historical Standard Exemption or PBR					
Are you claiming a historical standard exemption or PB		SR?		☐ YES ☑ NO	
If "YES," enter rule number(s) and associated effective date in the spaces provided below.					
	Rule Number(s)Effective Date			9	
N/A	N/A N/A				

(Page 3)

II Facility and Site Information (continued)			
II. Facility and Site Information (continued)				
G. Previous Standard Exemption or PBR Registration Number				
Is this authorization for a change to an existing facility previously authorized under a Standard exemption or PBR?			🗌 YES 🗹 NO	
If "YES," enter previous standard exemption number(s) and PBR registration number(s), and associated effective date in the spaces provided below.				
Standard Exemption and PBR Registration Number(s) Effective Date			ive Date	
N/A		N/A		
H. Other Facilities at this Site Authorized by Standar	d Exemption, PBR	, or Standard Peri	mit	
Are there any other facilities at this site that are author PBR, or Standard Permit?	ized by an Air Stan	dard Exemption,	☐ YES 🗹 NO	
If "YES," enter standard exemption number(s), PBR rea number(s), and associated effective date in the spaces p		s), and Standard I	Permit registration	
Standard Exemption, PBR Registration, and Standard Permit Registration Number(s) Effective Date			ive Date	
N/A N/A				
I. Other Air Preconstruction Permits				
Are there any other air preconstruction permits at this	site?		☐ YES 🗹 NO	
If "YES," enter permit number(s) in the spaces provided below.				
N/A	N/A			
J. Affected Air Preconstruction Permits				
Does the PBR being claimed directly affect any permitted facility? \Box YES \bowtie NO			☐ YES ☑ NO	
If "YES," enter the permit number(s) in the spaces provided below.				
N/A	N/A			

(Page 4)

II. Facility and Site Information (continued)			
K. Federal Operating Permit (FOP) Requirements (30 TAC Chapter 122 Applicability):			
Is this facility located at a site that is required to obtain a FOP Ursuant to 30 TAC Chapter 122?			
If the site currently has an existing FOP, enter the permit number: \mathbf{N}/\mathbf{A}			
1. Check the requirements of 30 TAC Chapter 122 that will be triggered if this cl (check all that apply).	aim is accepted		
☐ Initial Application for an FOP ☐ Significant Revision for SOP ☐ Mine	or Revision for SOP		
Operational Flexibility/Off Permit Notification for an SOP Revi	sion for GOP		
\Box To be Determined \Box None	<u>)</u>		
2. Identify the type(s) of FOP issued and/or FOP application(s) submitted/pend (check all that apply)	ling for the site.		
SOP GOP GOP GOP application/revision (submitted or under APD review)	ew)		
☑ N/A	ew)		
III. Fee Information (see Section VII. for address to send fee or go to www6 pay online)	5.tceq.texas.gov/epay to		
A. Fee Requirements			
Is a fee required per 30 TAC § 106.50?	🗌 YES 🗹 NO		
If "NO," specify the exception (check all that apply)			
1. Registration is solely to establish a federally enforceable emission limit.	☐ YES ☑ NO		
2. Registration is within six months of an initial PBR review, and is addressing deficiencies, administrative changes, or other allowed changes.			
3. Registration is for a remediation project (30 TAC § 106.533).			
B. Fee Amount			
1. A \$100 fee is required if <i>any</i> of the answers in III.B.1 are "YES."			
This business has less than 100 employees.			
This business has less than 6 million dollars in annual gross receipts.	🗹 YES 🗌 NO		
This registration is submitted by a governmental entity with a population of less than \Box YES \square NO 10,000.			
This registration is submitted by a non-profit organization.	☐ YES ☑ NO		
2. A \$450 fee is required for all other registrations.			

(Page 5)

III. Fee Information (see Section VII. for address to send fee or go to www6.tceq.texas.gov/epay to pay online) (continued)				j to
C. Payment Information				
Is a copy of the check, voucher, or m	oney order attached?		🗌 YES 🗹 N	10
Check/money order/transaction or v	oucher number:			
Individual or company name on che	ck:			
Fee Amount:				
Was fee paid online?			☑ YES N	Ю
IV. Selected Facility Reviews a	nd Voluntary Registrations Onl	y		
Note: If registering any of the PBRs listed in IV.B., or if voluntarily registering any other PBR(s), complete this section, then skip to Section VI. below:				
A. List any PBRs that are being vo	oluntarily registered.			
106. 436 106. 106.				
106. 106. 106.				
B. PBR Checklists				
 If you are registering any of the following PBRs, did you attach the applicable PBR checklists that shows your facility meets all general and specific requirements? Animal Feeding Operations § 106.161, Livestock Auction Facilities § 106.162, Saw Mills § 106.223, Grain Handling, Storage and Drying § 106.283, Auto Body Refinishing Facilities § 106.436, or Air Curtain Incinerator § 106.496 			☑ YES □ :	NO
(If "NO" then you must provide all technical information outlined in Section V.)				
C. Distances to Property Line and	Nearest Off-Property Structure			
Distance from this facility's emission release point to the nearest property line:				feet
Distance from this facility's emission release point to the nearest off-property structure:				feet

(Page 6)

V. Technical Information Including State and Federal Regulatory Requirements				
	Place a check next to the appropriate box to indicate what you have included it in your submittal.			
req	NOTE: Any technical or essential information needed to confirm that facilities are meeting the requirements of the PBR must be provided. Not providing key information could result in an automatic deficiency and voiding of the project.			
А.	PBR requirements (Checklists are optional; however, your review will a checklists.)	go faster if y	ou provide applicable	
Did	you demonstrate that the general requirements in 30 TAC § 106.4 are m	et?	🗹 YES 🗌 NO	
Did	you demonstrate that the individual requirements of the specific PBR ar	e met?	🗹 YES 🗌 NO	
B.	Confidential Information (All pages properly marked "CONFIDENTIA	L")	☐ YES ☑ NO	
C.	Process Flow Diagram		☐ YES ☑ NO	
D.	Process Description		☐ YES ☑ NO	
E.	Maximum Emissions Data and Calculations		☐ YES ☑ NO	
Note: If the facilities listed in this registration are subject to the Mass Emissions Cap & Trade program under 30 TAC Chapter 101 , Subchapter H, Division 3 , the owner/operator of these facilities must possess NO _x allowances equivalent to the actual NO _x , emissions from these facilities.				
F.	Distance from Property Line and Nearest Off-Property Structure			
Dist	Distance from this facility's emission release point to the nearest property line: 57.34 feet			
Dist	Distance from this facility's emission release point to the nearest off-property structure: 106.81 feet			
G.	G. Project Status			
	Has the company implemented the project or waiting on a response from Implemented Implemented Waiting TCEQ?			
н.	H. Projected Start of Construction and Projected Start of Operation Dates: N/A			
Projected Start of Construction (provide date): N/A				
Project Start of Operation (provide date): N/A				
VI.	Delinquent Fees and Penalties			
of th Prot	This form will not be processed until all delinquent fees and/or penalties owed to the TCEQ or the Office of the Attorney General on behalf of the TCEQ is paid in accordance with the Delinquent Fee and Penalty Protocol. For more information regarding Delinquent Fees and Penalties, go to the TCEQ Web site at www.tceq.texas.gov/agency/delin/index.html.			

(Page 7)

Copies of the Registration VII.

Processing delays may occur if copies are not sent as noted. Copies must be sent as listed below:

Who	Where	What		
Air Permits Initial Review Team (APIRT)	Regular, Certified, Priority Mail MC 161, P.O. Box 13087 Austin, Texas 78711-3087 Hand Delivery, Overnight Mail MC 161, 12100 Park 35 Circle, Building C, Third Floor Austin, Texas 78753	Originals of Form PI-7, Core Data Form, and all attachments; not required if using ePermits1		
Revenue Section, TCEQ	Regular, Certified, Priority Mail MC 214, P.O. Box 13088 Austin, Texas 78711-3088 Hand Delivery, Overnight Mail MC 214, 12100 Park 35 Circle, Building A, Third Floor Austin, Texas 78753	Original Money Order or Check, Copy of Form PI-7, and Core Data Form; not required if fee was paid using ePay2		
Appropriate TCEQ Regional Office	To find your Regional Office address, go to the TCEQ Web site at www.tceq.texas.gov/publications/gi/gi-002.html or call (512) 239-1250.	Copy of Form PI-7, Core Data Form, and all attachments		
Appropriate Local Air Pollution Control Program(s)	To Find your local or Regional Air Pollution Control Programs go to the TCEQ, APD Website at www.tceq.texas.gov/permitting/air/local_programs.html or call (512) 239-1250	Copy of Form PI-7, Core Data Form, and all attachments		

¹ ePermits located at www3.tceq.texas.gov/steers/

² ePay located at www3.tceq.texas.gov/epay/ TCEQ 10228 (APDG 5096v19, Revised 02/15) PI-7

This form is used by sources subject to air quality permit requirements and may be revised periodically.