

Small Business & Local Government Assistance Auto Body Compliance Checklist

This checklist is for guidance purposes only. It is not a substitute for the rules and regulations. The Small Business & Local Government Assistance (SBLGA) Program is an independent section, separate from enforcement of the Texas Commission on Environmental Quality (TCEQ). Contact SBLGA on its toll-free hotline 800-447-2827 or on the <u>SBLGA Web site</u>.

Company Inform	ation1 st visit	$\2^{nd}$ visit	C2 Renewal	Site Visit Date:
Company Name		F	Cacility Contact	
Mailing Address		P	hysical	
		A	Address	
		C	County	
Owner's Name		В	Business Phone	
Date of		P	rimary SIC	
Construction				
Start of		S	econdary SIC	
Operation				
Latitude		L	ongitude	

IMPORTANT NOTES:

- Compliance-related questions are denoted with a checkmark (✓). Answering "no" to a question with a checkmark may mean the facility is out of compliance with state or federal environmental rules.
- Have there been any process changes since the last site visit? Y* / N
 *If yes, explain the changes and include the date of changes in the comments.

Air Regulations – Authorizations can be obtained in one of three ways:

- Permit by Rule (PBR)
- Standard Permit
- New Source Review (NSR) Permit

		Yes	No	N/A			
1	Does this facility have an air account number? If yes, Account No.						
2✔	Does this facility have an air permit? If yes, Permit No.						
3√	If yes: Does the facility comply with all permit conditions? (Use comments section)						
4✔	Does the facility claim a Permit by Rule (PBR)?						
5	If yes, Does the facility meet all requirements of the PBR(s) claimed? See below.						
	✓ □ SX89 – Sterilization Chamber						
	✓ □ SX75 – Surface Coating						
	✓ □ 106.227 – Soldering, Brazing, Welding						
	✓ □ 106.265 – Hand-held and Manually Operated Machines						
	✓ □ 106.375 – Aqueous Solutions for Electolytic and Electroless						
	Process						
	✓ □ 106.392 – Thermoset Resin Facilities						

Auto Body 2

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	✓ □ 106.411 – Steam or Dry Cleaning Equipment			
	✓ □ 106.412 – Fuel Dispensing			
	✓ □ 106.436 – Auto Body Refinishing Facility			
	✓ □ 106.452 – Abrasive Blasting			
	✓ □ 106.451 – Wet Blast Cleaning			
	✓ □ 106.454 – Degreasing Units			
	✓ □ 106.472 – Organic and Inorganic Liquid Loading and Unloading			
	✓ □ 106.473 – Organic Liquid Loading and Unloading			
	✓ □ 106.495 – Heat Cleaning Devices			
	✓ □ Other/Previous PBR:			
	✓ □ Other/Previous PBR:			
	✓ □ Other/Previous PBR:			
6√	Does the facility maintain records that demonstrate compliance as			
-	required by 30 TAC 106.8 for all PBRs?			
7√	Do the spraying operations use less than $\frac{1}{2}$ pint of coatings and			
	solvents per hour? If so, the facility is exempt from all requirements			
	except for paragraphs (3), (4), (16) and (17) of 106.436			
	(106.436(2)(A)).			
8√	Does the facility use less than 2 gallons of combined coating and			
	solvents per week? If so, the facility is exempt from all requirements			
	of 106.436 except for paragraphs (3), (4), (7), (8),(11), (12), (14), (16),			
	(17) and 30 TAC 115.421 relating to emissions specifications			
	(106.436(2)(B)).			
9√	Does the facility avoid having visible emissions leave the property?			
	(106.436(4))			
101	Does the facility avoid being a nuisance (noise, dust, odor, etc)?			
111	Can the facility demonstrate that all coating operations, which coat			
	more than 9 square feet, are performed in a totally enclosed filtered			
	spray booth or totally enclosed filtered spray area? (106.436(5))			
121	Can the facility demonstrate that a totally enclosed filtered spray			
	booths or totally enclosed filtered spray areas have an air intake area			
	of less than 100 square feet? (106.436(5))			
131	Can the facility demonstrate that all spray areas are equipped with a			
	fan that achieves either a flow capacity of at least 10,000 cubic feet			
	per minute or a face velocity of at least 100 feet per minute?			
	(106.436(5)(A)			
141	Can the facility demonstrate that all coating operations, which coat			
	less than 9 square feet and not in a totally enclosed booth, are			
	performed on or in a dedicated preparation area? (106.436(6))			
151	Does the facility operate a ventilation system in the preparation area			
	during spraying operations? (106.436(6)(A))			
161	Can the facility demonstrate that the preparation area exhaust air is			
	vented through a stack to the atmosphere or recirculated back into the			
	shop through a carbon adsorption system? (106.436(6)(B))			
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17⁄	If the preparation area is equipped with a carbon adsorption system,		
1/•	does the facility demonstrate that the carbon is replaced at the		
	manufacturer's recommended intervals? (106.436(6)(B))		
181	Can the facility demonstrate that the preparation area ventilation		
10,	system is equipped with a filter or filter system to control paint		
	overspray? (106.436(6)C))		
19✔	Can the facility demonstrate that all paint booth, spray area, and		
17	preparation area overspray (exhaust) filters or filter systems have a		
	particulate control efficiency of at least 90%? (106.436(7))?		
201	Are high volume low pressure (HVLP) spray guns, electrostatic spray		
	guns, or other methods used to achieve 65% transfer efficiency?		
	(106.436(8))		
211	Can the facility demonstrate that spray equipment cleanup is totally		
	enclosed during washing, rinsing, and draining? (106.436(9)(A))?		
22 🗸	If non-enclosed cleaners are used, does the facility demonstrate the		
	vapor pressure of the cleaning solvent less than 100 millimeters of		
	mercury at 68 degrees Fahrenheit and is the solvent directed toward a		
	drain that leads directly to a remote reservoir? (106.436(9)(A))		
23 ✓	Can the facility demonstrate that all wash solvents are kept in an		
	enclosed reservoir that is covered at all times, except when being		
	refilled with fresh solvent? (106.436(9)(B))		
24 🗸	Are all waste solvents and other cleaning materials kept in closed		
	containers? (106.436(9)(C))		
25✔	Do all spray booth spray area, preparation area and shop heaters that		
	are not electrically heated use pipeline quality natural gas or liquefied		
	petroleum gas only and are heaters five million British Thermal Units $(DTH) = 11 - 2 - (100 + 220)$		
26.1	(BTUs) or smaller? (106.436(10))		
26✔	Is the facility firing waste coatings, solvents, oils or other automotive fluids on site $2(106, 426(10))$		
27⁄	fluids on-site? (106.436(10)) If other buildings are within 200 feet of the body shop stack, does the		
21•	facility demonstrate the stack height is at least 1.2 times higher than		
	the tallest building, measured from the ground? (106.436(11)(A))		
281	If no buildings are within 200 feet of the body shop stack, does the		
201	facility demonstrate that the stack height is at least 1.2 times higher		
	than the body shop, measured from the ground? (106.436(11)(B))		
291	Can the facility demonstrate that no ground level elevation within 250		
-	feet of the spray booth stack is greater than the stack height		
	requirements? (106.436(11)(C))		
30✔	Can the facility demonstrate that the spray booth, spray area, and		
	preparation area stacks are located at least 50 feet away from any		
	residence, recreation area, church, school, child care facility, or		
	medical or dental facility? (106.436(12))		
31 🗸	Can the facility demonstrate that there are no rain caps, goose neck		
	exhaust, or other stack heads that would restrict or obstruct vertical		
	discharge of air contaminants? (106.436(13))		

32	Can the facility demonstrate that VOC emissions from the coatings or		
	solvents used do not exceed the following limits, as delivered to the		
	application system? (106.436(14))		
	a. \checkmark 5.0 pounds per gallon (minus water and exempt solvents) for		
	primers or primer surfacers;		
	b. \checkmark 5.5 pounds per gallon (minus water and exempt solvents) for		
	precoat;		
	c. \checkmark 6.5 pounds per gallon (minus water and exempt solvents) for		
	pretreatment;		
	d. \checkmark 5.0 pounds per gallon (minus water and exempt solvents) for		
	single-stage topcoats;		
	e. \checkmark 5.0 pounds per gallon (minus water and exempt solvents) for		
	basecoat/clearcoat systems;		
	f. \checkmark 5.2 pounds per gallon (minus water and exempt solvents) for		
	three-stage systems;		
	g. \checkmark 7.0 pounds per gallon (minus water and exempt solvents) for		
	specialty coatings;		
	h. \checkmark 6.0 pounds per gallon (minus water and exempt solvents) for		
	sealers; and		
	i. \checkmark 1.4 pounds per gallon of wipe down solutions.		
33✔	If the facility uses coating(s) or solvent(s) which exceed the limits of		
	30 TAC 115.421(a)(8)(B), are daily records of the quantity and type		
	of each coating and solvent consumed in sufficient detail to calculate		
	the daily weighted average of VOC for all coatings and solvents?		
	(106.436(15))		
34	Does the facility use less than or equal to the following coating		
	categories? (106.436(15))		
	a. ✓ Cleanup solvents – 50 gallons per month;		
	b. ✓ Wipe solvents – 50 gallons per month;		
	c. ✓ Precoat – 50 gallons per month;		
	d. ✓ Pretreatment – 50 gallons per month;		
	e. ✓ Sealers – 50 gallons per month;		
	f. ✓ Primers/primer surfacer – 175 gallons per month;		
	g. ✓ Top coats – 320 gallons per month;		
	h. ✓ Specialty coatings – 50 gallons per month		
35√	Are material safety data sheets (MSDS) or other coating data sheets		
	on paint solvent systems used during the previous 24 month period or		
	currently in use at the facility available? (106.436(16)(A))		
36√	Are records of monthly coating and solvent purchases (invoices from		
	suppliers are acceptable) during the previous 24 month period at the		
	facility available? (106.436(16)(B))		

above the levels specified for any category during the previous 24		
month period, available at the facility? (106.436(16)(C)		
If necessary, are additional records kept in sufficient detail to allow an		
annual emission inventory to be submitted according to the		
requirements in 30 TAC 101.10 (relating to emission inventory		
requirements)? (106.436(16)(D))		
Are records of the U.S. EPA and the TCEQ's identification numbers		
for each waste generated at the shop? (106.436(16)(E))		
Does the facility service vehicle air conditioners?		
If yes, are the technician(s) approved/certified by EPA?		
If yes, is equipment approved/certified by EPA?		
Does the facility maintain a copy of the technician certification on-		
site?		
Has the facility submitted a certification of acquisition of		
recovery/recycle equipment?		
Is recovered refrigerant sent to an EPA approved reclaiming facility or		
reclaimed on-site?		
Does the facility maintain records of the name and address of any		
TCEQ?		
	If necessary, are additional records kept in sufficient detail to allow an annual emission inventory to be submitted according to the requirements in 30 TAC 101.10 (relating to emission inventory requirements)? (106.436(16)(D)) Are records of the U.S. EPA and the TCEQ's identification numbers for each waste generated at the shop? (106.436(16)(E)) Does the facility service vehicle air conditioners? If yes, are the technician(s) approved/certified by EPA? If yes, is equipment approved/certified by EPA? Does the facility maintain a copy of the technician certification on- site? Has the facility submitted a certification of acquisition of recovery/recycle equipment? Is recovered refrigerant sent to an EPA approved reclaiming facility or reclaimed on-site? Does the facility maintain records of the name and address of any facility where refrigerant is sent for a minimum of three years? If required, does the facility submit an Emissions Inventory report to	above the levels specified for any category during the previous 24 month period, available at the facility? (106.436(16)(C)If necessary, are additional records kept in sufficient detail to allow an annual emission inventory to be submitted according to the requirements in 30 TAC 101.10 (relating to emission inventory requirements)? (106.436(16)(D))Are records of the U.S. EPA and the TCEQ's identification numbers for each waste generated at the shop? (106.436(16)(E))Does the facility service vehicle air conditioners?If yes, are the technician(s) approved/certified by EPA?If yes, is equipment approved/certified by EPA?Does the facility submitted a certification of acquisition of recovery/recycle equipment?Is recovered refrigerant sent to an EPA approved reclaiming facility or reclaimed on-site?Does the facility maintain records of the name and address of any facility where refrigerant is sent for a minimum of three years?If required, does the facility submit an Emissions Inventory report to

Air Regulations (Chapter 101) – Emission, Maintenance, Start-up, Shutdown

Ň	onattainment A	Areas	Early Act	ion Compact	Maintenance	Other Areas
		Α	reas	Area		
Brazoria	Ft. Bend	Liberty	Bastrop	Hays	Victoria	Nueces
Chambers	Galveston	Montgomery	Bexar	Rusk		San Patricio
Collin	Hardin	Orange	Caldwell	Smith		
Dallas	Harris	Parker	Comal	Travis		
Denton	Jefferson	Rockwall	Gregg	Upshur		
El Paso	Johnson	Tarrant	Guadalupe	Williamson		
Ellis	Kaufman	Waller	Harrison	Wilson		

Air R	egulations (Chapter 101)	Yes	No	N/A
48✔	Does the facility track all reportable and non-reportable emission			
	events and report them to TCEQ by March. 31 of each year?			
	(101.201)			
49✔	Does the facility track all reportable and non-reportable scheduled			
	maintenance, start-up, and shut-down activities and report them to			
	TCEQ by March 31 of each year? (101.211)			
50✔	Are all records maintained for a minimum of 5 years?			

Air Regulations (30 TAC 115 Regulations) In addition to any other requirements, coating, solvent using, and degreasing processes in the following counties must meet the requirements outlined in this section.

Beaumont/Port	Dallas/Ft. Worth Area		Houston/Galveston Area		El Paso	Ot	her
Arthur Area					Area		
Hardin	Collin	Johnson	Brazoria	Harris	El Paso	Bastrop	Hays
Orange	Denton	Kaufman	Chambers	Liberty		Bexar	Nueces
Jefferson	Dallas	Parker	Fort Bend	Montgomery		Caldwell	Travis
	Tarrant	Rockwall	Galveston	Waller		Comal	Victoria
	Ellis					Gregg	Williamson
						Guadalupe	Wilson

Air R	Regulations (Federal and 30 TAC 111, 113, 115, 117 Requirements)	Yes	No	N/A
51✔	If the facility is a source of hazardous air pollutants (HAPs), do they			
	comply with any applicable National Emission Standards for			
	Hazardous Air Pollutants (NESHAP)?			
	http://epa.gov/ttn/atw/mactfnlalph.html			
52✔	Does the facility comply with any applicable 30 TAC 111			
	requirements? (Control of Air Pollutants from Visible Emissions and			
	Particulate Matter)			
53✔	Does the facility comply with any applicable 30 TAC 113			
	requirements? (Standards of Performance for HAPs)			
54✔	Does the facility comply with any applicable 30 TAC 115			
	requirements? (Control of Air Pollutants from Volatile Organic			
	Compounds)			
55✔	Does the facility comply with any applicable 30 TAC 117			
	requirements? (Control of Air Pollutants from Nitrogen Compounds)			
Air R	Regulations (Federal Requirements, 40 CFR 60, 61, 63)	Yes	No	N/A
56✔	Is the facility subject to 40 CFR Part 63, Subpart HHHHHH National			
	Emissions Standards for Hazardous Air Pollutants (NESHAP): Paint			
	Stripping and Miscellaneous Surface Coating Operations at Area			
	Sources?			
	http://epa.gov/ttn/atw/mactfnlalph.html			
57✔	If yes:			
	a. \checkmark Has the owner or operator submitted the "Initial Notification and			
	Compliance Certification" (Form TCEQ-20454 for existing			
	sources; Form TCEQ-20453 for new sources) or equivalent?			
	b. Is the facility in compliance with the requirements of 40 CFR Part			
	63, Subpart HHHHHH National Emissions Standards for			
	Hazardous Air Pollutants (NESHAP): Paint Stripping and			
	Miscellaneous Surface Coating Operations at Area Sources?			
	c. Has the facility kept adequate records to demonstrate compliance?			
	d. Has anything changed from the notice given in the "Initial			
	Notification and Compliance Certification" form? Any changes			
	require that an "Annual Notification of Changes Report" is			
	submitted.			

Wast	e Regulations (General Requirements)	Yes	No	N/A				
58√	Has the facility performed a hazardous waste determination on all							
	solid waste streams?							
59✔	Does the facility maintain documentation to support all hazardous							
	waste determinations?							
60✔	Does the facility have records of monthly waste generation to support							
	its claimed generator status? Indicate the generator status claimed.							
	Generator Status							
	Accumulation Time/Accumulation Quantity							
	Conditionally Exempt Small Quantity Generator (CESQG) up to 220							
	\Box Small Quantity Generator (SQG) 220lbs to 2,200 lbs	ays or less	/13,200 lbs	or less				
	Large Quantity Generator (LQG) over 2,200 lbs							
(1)	¹ Can be extended to 270 days if the generator must transport waste 200	miles or m	iore.					
611	Has the facility reconciled their manifests with their records of							
	generation to verify the amounts of waste transported off-site and diamond of $(225.0, 225.6)$							
62✔	disposed of? (335.9, 335.69) Is this facility registered with the TCEQ as a hazardous waste							
02*	generator? (not required for CESQG) TCEQ Registration							
	No EPA ID							
63✔								
03*	Is the facility's Notice of Registration (NOR) up to date, including all waste streams and waste management units? (Not required for							
	CESQG)							
64✔	Has the facility submitted an Annual Waste Summary each year?							
047	(Not required for CESQG)							
65√	Does the facility fulfill all other recordkeeping and reporting							
	requirements for its generator status?							
Wast	e Regulations (On-Site Accumulations Requirements)	Yes	No	N/A				
66√	Does the facility comply with appropriate accumulation time							
	requirements?							
67✔	Does the facility comply with appropriate accumulation quantity							
	requirements?							
68	Is hazardous waste accumulated in tanks at the facility?							
69	a. \checkmark Has the tank system's integrity been assessed and certified by an							
	independent, qualified, registered professional engineer? (LQG							
	only)							
	b. ✓ Are tanks labeled with the words hazardous waste?							
	c. ✓ Are records kept of daily tank inspections?							
	d. \checkmark Do tanks have a secondary containment system designed to							
	contain 100% of the largest tank within its boundaries? (LQG only							
	-40 CFR 265.193(e))							
	e. ✓ If yes, is the secondary containment either designed or operated to prevent run-on or infiltration of precipitation into the secondary							
	containment system or have sufficient excess capacity to contain							
	run-on or infiltration of precipitation from a 25 year 24 hour rainfall							
	event? (LQG only – 40 CFR 265.193(e))							
	event. (LQC omy - 40 Cr R 203.175(c))		I	l				

70	Is hazardous waste accumulated in container storage areas at the			
	facility?			
711	If Yes: Are waste containers labeled, dated, closed, and compatible			
	with their contents? (Required for LQG and SQG Only, although			
	CESQG may want to adhere to also)			
72	If the facility is a SQG or LQG:			
	a. \checkmark Does the facility conduct weekly container inspections?			
	b. \checkmark Does the facility document weekly container inspections?			
	c. \checkmark Have employees been trained in the handling of hazardous waste,			
	with regards to their job duties?			
	d. \checkmark Has an emergency response coordinator and alternative been			
	designated, available 24 hours a day to respond to on-site spills and			
	accidents?			
	e. \checkmark Have emergency numbers been posted by the telephone at the			
	facility?			
73	Is hazardous waste accumulated in satellite accumulation areas at the			
	facility?			
74	If yes: (required by SQG and LQG)			
	a. \checkmark Are waste containers labeled, closed and compatible with their			
	contents?			
	b. \checkmark Is the amount of accumulated waste at each satellite			
	accumulation point less than 55 gallons (or 1 quart of acutely			
	hazardous waste)?			
	c. \checkmark Is waste from the satellite area moved to a waste management			
	unit within 3 days once the 55 gallon limit (or 1 quart of acutely			
	hazardous waste) is exceeded?			
	d. \checkmark Is the location of the satellite accumulation area documented?			
75✔	Have all on-site and off-site hazardous waste recycling activities been			
	registered with the TCEQ? (entered on NOR or TCEQ 0525, SQG			
	and LQG only)			
76✔	If hazardous waste is treated, stored, or disposed of on-site, has the			
	facility compiled a waste analysis plan (WAP) or obtained a permit			
	for that activity?			
	e Regulations (Transportation and Disposal Requirements)	Yes	No	N/A
77✔	Does the facility use a TCEQ/EPA registered transporter? (CESQGs			
	may transport their own waste, without a manifest, to an authorized			
70.4	disposal facility)		_	
78✔	Does the facility use a TCEQ/EPA permitted treatment, storage,			
70.4	disposal (TSD) facility?		_	
79✔	Does the facility manifest all hazardous and Class I waste that is			
	transported?			
	(SQG, LQG, and CESQGs that generate more than 220lbs of Class I			
	waste. Class I waste sent for recycling does not require a manifest.)			

801	Does the facility have all applicable copies			
	(generator/transporter/disposal) of manifests for the last 3 years?			
	(SQG and LQG only)			
814	Does the facility have Land Disposal Restriction (LDR) certification			
	statements per waste stream and disposal facility for the last 3 years?			
	(SQG and LQG only)			
Universal Waste Regulations		Yes	No	N/A
82	Does the facility currently manage any of its hazardous waste streams as "universal waste"?			
83✔	If yes: Are the waste streams appropriately classified and eligible for coverage under the universal waste rule?			
84✔	Are all containers holding universal waste properly labeled per 30 TAC 335.261?			
85✔	Are containers kept closed?			
86	Are all universal waste streams shipped to a Treatment, Storage			
	Disposal (TSD) facility or universal waste handler within 1 year of their initial generation date?			
87✔	If not, does the facility have appropriate documentation on hand to			
	show that an extended time limit is needed to facilitate proper			
	recovery, treatment or disposal?			
88✔	If the facility is a Large Quantity Handler of universal waste, are all			
	universal waste shipments accompanied by a bill of lading or other			
	shipping document?			
89√	Does the facility use a TCEQ/EPA permitted recycling or TSD			
	facility?			
	arge to Publicly Owned Treatment Works (POTW)	Yes	No	N/A
	tary Sewer System)			
90 91	Does the facility discharge process wastewater to the sewer system? If yes, has the facility obtained permission from the POTW to			
91	discharge process wastewater?			
92	a. If the POTW has an approved pretreatment program, does the			
92	facility have a permit to discharge process wastewater to the			
	POTW?			
	b. Does the facility comply with the requirements of this permit?			
93	If the POTW does not have an approved pretreatment program,			
	a. Is the facility a categorical industrial user subject to the			
	requirements of any category in 40 CFR Parts 405 – 471?			
	b. \checkmark If yes, does the facility submit monitoring reports to the TCEQ			
	each June and December?			
	c. \checkmark If no, the facility may be required to submit semi-annual			
	monitoring reports to the TCEQ if it is a significant non-categorical			
	industrial user. It is also recommended that the facility contact the			
D1 -	city and inform them of the nature of their discharge.			
	arges to Water in the State	Yes	No	N/A
94	Does the facility discharge wastewater into surface water (via run-			
	off, storm drains, rivers creeks, dry waterways etc)?			

95√	If yes, does the facility have a Texas Pollutant Discharge			
	Elimination System (TPDES) Permit?			
96	a. ✓ If yes, does the facility meet the daily average flow from each			
	outfall?			
	b. ✓ Does the facility meet the daily maximum flow from each			
	outfall?			
	c. \checkmark Does the facility meet the discharge limitation for each			
	constituent?			
	d. ✓ Does the facility conduct monitoring and sampling as required			
	by their discharge permit?			
	e. ✓ Does the facility submit discharge monitoring reports (DMRs)			
	as required by their permit?			
	f. \checkmark Does the facility submit non-compliance reports as required by			
	20 CFR 122.41 and 30 TAC 305.125?			
97	Does the facility dispose of wastewater adjacent to surface water (by			
	irrigation, evaporation pond, subsurface injection, or another			
	approved method)?			
98√	If yes, does the facility have a Texas Land Application Permit?			
	(Note: If hazardous or Class I industrial waste is being disposed of,			
	then multiple other regulations apply.)			
99√	Discharges to on-site septic facilities			
	Does the facility avoid discharging any process wastewater to a			
	sentia system? (Note: On site sentia systems can only be used for			
	septic system? (Note: On-site septic systems can only be used for			
	domestic sewage)			
Public		Yes	No	N/A
Public 100	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to	Yes	No	N/A
	domestic sewage)Water SupplyDoes the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110.	Yes	No	N/A
	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to	Yes	No	N/A
100	domestic sewage)Water SupplyDoes the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110.	Yes	No	N/A
100	domestic sewage)Water SupplyDoes the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110.Does the facility provide drinking water from a private well to 25	Yes	No	N/A
100	domestic sewage)Water SupplyDoes the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110.Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110.What type of PWS system does the facility have?	Yes	No	N/A
100	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60	Yes	No	N/A
100	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service	Yes	No	N/A
100	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections.	Yes	No	N/A
100	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same	Yes	No	N/A
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100 101 102	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections.	Yes	No	N/A
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100 101 102	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections. What is the water source for the PWS? □ ground water □ surface water	Yes	No	N/A
100 101 102 103	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections. What is the water source for the PWS? □ ground water □ ground water under the influence of surface water	Yes		N/A
100 101 102 103 104✓	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections. What is the water source for the PWS? □ ground water □ surface water □ ground water under the influence of surface water Is the facility registered with the TCEQ as a PWS?	Yes		N/A
100 101 102 103	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections. What is the water source for the PWS? □ ground water □ surface water □ ground water under the influence of surface water Is the facility registered with the TCEQ as a PWS? Does the facility have a licensed operator? (non-transient, non-	Yes		N/A
100 101 102 103 104✓	domestic sewage) Water Supply Does the facility use a private well to supply drinking water to employees and customers? If no, skip to question 110. Does the facility provide drinking water from a private well to 25 individuals a day for at least 60 days a year? If no, skip to question 110. What type of PWS system does the facility have? □ transient, non-community – serves at least 25 people at least 60 days of the year and does not include residential service connections. □ non-transient, non-community – serves at least 25 of the same people at least 6 months out of the year and does not include residential service connections. What is the water source for the PWS? □ ground water □ surface water □ ground water under the influence of surface water Is the facility registered with the TCEQ as a PWS?	Yes		N/A

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107	Does the facility conduct chlorine residual testing?			
108 🗸	Does the facility conduct other contaminant testing as required for			
	their system?			
	Indicate what contaminants the facility is testing for:			
109	Does the facility conduct water pressure testing?			
Other Requirements		Yes	No	N/A
110	Does the facility comply with the Texas Department of State Health			
	Services' requirements for Tier II?			
111	Is the facility subject to the Waste Reduction Policy Act (WRPA)?			
112	If yes:			
	a. ✓ Has a Source Reduction Waste Minimization Plan (SR/WM)			
	been developed? (SQGs, LQGs, and TRI reporters submit once			
	every 5 years)			
	b. ✓ Has an Executive Summary of the SR/WM Plan and a			
	Certificate of Completeness and Correctness been submitted?			
	(SQGs, LQGs and TRI reporters only)			
	c. ✓ Has an Annual Progress Report been submitted? (SQGs, LQGs			
	and TRI reporters only)			
113	Does the facility have Material Safety Data Sheets (MSDS) or other			
	information for all chemicals used in the past 24 months?			
114	Is there any evidence of spills?			
115 🗸	If yes, has the facility taken appropriate reporting and abatement			
	actions?			
1161	Does the facility practice good housekeeping?			

Comments:

This checklist is for guidance purposes only. It is not a substitute for the rules and regulations. The Small Business & Local Government Assistance (SBLGA) Program is an independent section, separate from enforcement of the Texas Commission on Environmental Quality (TCEQ). Contact SBLGA on its toll-free hotline 800-447-2827 or on the <u>SBLGA Web site</u>