

Texas Commission on Environmental Quality

PBR Existing Registration

159761

Site Information (Regulated Entity)

What is the name of the site to be authorized?	JOE HUDSON COLLISION CENTER
Does the site have a physical address?	Yes
Physical Address	
Number and Street	28935 INTERSTATE 10 W
City	BOERNE
State	TX
ZIP	78006
County	BEXAR
Latitude (N) (##.#####)	29.726684
Longitude (W) (-###.#####)	-98.675164
Primary SIC Code	
Secondary SIC Code	
Primary NAICS Code	
Secondary NAICS Code	
Regulated Entity Site Information	
What is the Regulated Entity's Number (RN)?	RN103007589
What is the name of the Regulated Entity (RE)?	BOERNE COLLISION CENTER
Does the RE site have a physical address?	Yes
Physical Address	
Number and Street	28935 INTERSTATE 10 W
City	BOERNE
State	TX
ZIP	78006
County	BEXAR
Latitude (N) (##.#####)	29.726684
Longitude (W) (-###.#####)	-98.675164
Facility NAICS Code	
What is the primary business of this entity?	

Customer (Applicant) Information

How is this applicant associated with this site?	Owner Operator
What is the applicant's Customer Number (CN)?	CN605740935
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Jhcc Holdings LLC
Texas SOS Filing Number	802272484
Federal Tax ID	471750182
State Franchise Tax ID	32057985999
State Sales Tax ID	
Local Tax ID	
DUNS Number	
Number of Employees	
Independently Owned and Operated?	No
I certify that the full legal name of the entity applying for this permit has been provided and is legally authorized to do business in Texas.	Yes
Responsible Authority Contact	
Organization Name	Jhcc Holdings LLC

Prefix	MR
First	Louis
Middle	
Last	Anderson
Suffix	
Credentials	
Title	Safety Program Coordinator
Responsible Authority Mailing Address	
Enter new address or copy one from list:	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	1318 PIKE RD
Routing (such as Mail Code, Dept., or Attn:)	
City	PIKE ROAD
State	AL
ZIP	36064
Phone (###-###-####)	8507768658
Extension	
Alternate Phone (###-###-####)	
Fax (###-###-####)	
E-mail	louis.anderson@jhcc.com

Responsible Official Contact

Person TCEQ should contact for questions about this application:

Same as another contact?	CN605740935, Jhcc Holdings LLC
Organization Name	Jhcc Holdings LLC
Prefix	MR
First	Louis
Middle	
Last	Anderson
Suffix	
Credentials	
Title	Safety Program Coordinator
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	1318 PIKE RD
Routing (such as Mail Code, Dept., or Attn:)	
City	PIKE ROAD
State	AL
ZIP	36064
Phone (###-###-####)	8507768658
Extension	
Alternate Phone (###-###-####)	
Fax (###-###-####)	
E-mail	louis.anderson@jhcc.com

Technical Contact

Person TCEQ should contact for questions about this application:

Same as another contact?	
Organization Name	Consolidated Asset Management Services

Prefix	MS
First	Sarah
Middle	
Last	Jacobs
Suffix	
Credentials	
Title	Environmental Associate
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	3801 LAKE BOONE TRL STE 200
Routing (such as Mail Code, Dept., or Attn:)	
City	RALEIGH
State	NC
ZIP	27607
Phone (###-###-####)	9703061905
Extension	
Alternate Phone (###-###-####)	
Fax (###-###-####)	
E-mail	sjacobs@camstex.com

PBR General Information - Existing Sites

1) To determine fee amount does this business qualify as a small business, non-profit organization, or small government entity?	No
2) Are there any other registered air authorizations at this site?	No
3) Is this project located at a major site?	No
4) Does this registration require certification or is certification being submitted voluntarily?	No
5) Is the facility in compliance with all PBRs claimed?	Yes
6) Is the facility in compliance with all other applicable state/federal rules and regulations?	Yes
7) Is the facility in compliance with all applicable distance requirements?	Yes

Section 1 Rule Selection

Rule#: 1

Select the type of unit that is being registered.	AUTO BODY REFINISHING FACILITY
Select the rule(s) associated to the unit specified.	106.436

Rule#: 2

Select the type of unit that is being registered.	HANDHELD AND MANUALLY OPERATED MACHINES
Select the rule(s) associated to the unit specified.	106.265

Rule#: 3

Select the type of unit that is being registered.	SOLDERING BRAZING WELDING
Select the rule(s) associated to the unit specified.	106.227

106.436 Rule Compliance

1) Does this operation meet the definition of an auto body refinishing facility?	Yes
2) Will the company ensure that the site is implementing good housekeeping procedures as required in § 106.436(3)?	Yes
3) Will the company ensure that the site is properly disposing of all waste coatings, solvents, and spent automotive fluids as required in § 106.436(3)?	Yes
4) Will there be visible emissions that leave the property?	No
5) Will the records and reports listed in § 106.436(16)(A-E) be maintained at the shop for a consecutive 24 month period and be immediately available upon request?	Yes
6) Will the company cause a nuisance as defined in § 101.4?	No
7) Will the operation coat panels > 9 square feet in size?	Yes
7.1. Will spray operations use ? 2 gallons of coatings and solvents per week?	Yes
7.1.1. Will the spray coating be performed in a totally enclosed filtered spray booth or totally enclosed filtered spray area with an air intake area of less than 100 square feet that is equipped with a fan that meets or exceeds the requirements of § 106.436(5)(A or B)?	Yes
8) Will the operation coat panels < 9 square feet in size?	Yes
8.1. Will spray operations use ? 2 gallons of coatings and solvents per week?	Yes
8.1.1. If the coating of panels < 9 square feet in size is not being performed in a totally enclosed booth will the dedicated preparation area meet or exceed the requirements of § 106.436(6)(A-C)?	Yes
9) Will spray booth spray area, preparation area, and shop heaters be electric or gas?	Gas and Electric
9.1. Will spray operations use ? 2 gallons of coatings and solvents per week?	Yes
9.1.1. Will the spray booth spray area, preparation area, and shop heaters use pipeline quality natural gas or liquefied petroleum gas?	Yes
9.1.2. Will each spray booth spray area, preparation area, and shop heater be ? 5 million British thermal units per hour or smaller?	Yes
9.1.3. Will any waste coatings, solvents, oils, or other automotive fluids be fired in the heater?	No
10) Will spray operations use < 1/2 pint of coatings and solvents per hour	No
10.1. Will spray operations use < 2 gallons of coatings and solvents per week?	No
10.1.1. Will all paint booth, spray area, and preparation area overspray (exhaust) filters or filter systems have a particulate control efficiency of at least 90%?	Yes
10.1.2. Will cleanup emissions be minimized by implementing the procedures listed in § 106.436(9)(A-C)?	Yes
10.1.3. Will the daily weighted average of any primers or primer surfaces be ? 5 lb VOC per gallon and will usage rates be ? 175 gallons per month?	Yes

10.1.4. Will the daily weighted average of any pre-coats be ? 5.5 lb VOC per gallon and will usage rates be ? 50 gallons per month?	Yes
10.1.5. Will the daily weighted average of any pretreatments be ? 6.5 lb VOC per gallon and will usage rates be ? 50 gallons per month?	Yes
10.1.6. Will the daily weighted average of any specialty coatings be ? 7 lb VOC per gallon and will usage rates be ? 50 gallons per month?	Yes
10.1.7. Will the daily weighted average of any sealers be ? 6 lb VOC per gallon and will usage rates be ? 50 gallons per month?	Yes
10.1.8. Will the daily weighted average of any wipe-down solutions be ? 1.4 lb VOC per gallon?	Yes
10.1.9. Will the usage rate of any wipe solvents be ? 50 gallons per month?	Yes
10.1.10. Will the daily weighted average of any single-stage topcoats be ? 5 lb VOC per gallon?	Yes
10.1.11. Will the usage rate of any top coats be ? 320 gallons per month?	Yes
10.1.12. Will the usage rate of any cleanup solvents be ? 50 gallons per month?	Yes
10.1.13. Will the daily weighted average of any basecoat/clear coat systems be ? 5 lb VOC per gallon?	Yes
10.1.14. Will the daily weighted average of any three-stage systems be ? 5.2 lb VOC per gallon?	Yes
10.2. Will high transfer efficiency coating application equipment be used?	Yes
10.3. Will all spray booth, spray area, and preparation area stack heights meet the requirements of 106.436(11)(A-C)?	Yes
10.4. Will spray booth, spray area, and preparation area stacks be located at least 50 feet away from any residence, recreation area, church, school, child care facility, or medical or dental facility?	Yes
10.5. Is this project coating automobiles and/or light-duty trucks that were manufactured on site?	No
11) Will the facility be in compliance with 40 CFR Part 63, MACT HHHHHH Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources?	Yes

106.4 Rule Compliance

1) What are the annual VOC emissions in tons per year (tpy) for this registration?	20.1
2) What are the total annual SO2 emissions in tpy for this registration?	.01
3) What are the total annual NOx emissions in tpy for this registration?	1.75
4) What are the total annual CO emissions in tpy for this registration?	1.5
5) What are the total annual PM emissions in tpy for this registration?	.2
6) What are the total annual PM10 emissions in tpy for this registration?	0
7) What are the total annual PM2.5 emissions in tpy for this registration?	0
8) What are the total annual H2S emissions in tpy for this registration?	0
9) What are the total annual HAP emissions in tpy for	5.5

this registration?

PBR Attachments

Please attach one PDF with all required documents to complete the project.

[File Properties]

File Name	2024-10-30 JHCC PBR Application -Boerne.pdf
Hash	1F28F43A2CCFCD36D13C8B67D30CAB7A980105E99B18B3D2EF03F6485D163ADC
MIME-Type	application/pdf
Confidential	No

Please attach any other necessary information needed to complete the registration.

[File Properties]

File Name	JHCC PBR 436 Conservative Em Calcs - final.xlsx
Hash	80E79B5C7B0BBE041CC711AC00BF9EA8C2136C28F97E7B22490AC33382FB1E92
MIME-Type	application/vnd.openxmlformats-officedocument.spreadsheetml.sheet
Confidential	No

Signature

The signature below indicates to the best of my knowledge that the information submitted is true and complete, and that I have signature authority to submit this application on behalf of the regulated entity.

1. I am Louis G Anderson, the owner of the STEERS account ER107247.
2. I have the authority to sign this data on behalf of the applicant named above.
3. I have personally examined the foregoing and am familiar with its content and the content of any attachments, and based upon my personal knowledge and/or inquiry of any individual responsible for information contained herein, that this information is true, accurate, and complete.
4. I further certify that I have not violated any term in my TCEQ STEERS participation agreement and that I have no reason to believe that the confidentiality or use of my password has been compromised at any time.
5. I understand that use of my password constitutes an electronic signature legally equivalent to my written signature.
6. I also understand that the attestations of fact contained herein pertain to the implementation, oversight and enforcement of a state and/or federal environmental program and must be true and complete to the best of my knowledge.
7. I am aware that criminal penalties may be imposed for statements or omissions that I know or have reason to believe are untrue or misleading.
8. I am knowingly and intentionally signing a PI-7 for a PBR Existing Registration 159761.
9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEQ.

OWNER OPERATOR Signature: Louis G Anderson OWNER OPERATOR

Customer Number:	CN605740935
Legal Name:	Jhcc Holdings LLC
Account Number:	ER107247
Signature IP Address:	204.132.239.146
Signature Date:	2024-10-30
Signature Hash:	1147D8511F4AB7FC273674C7C92046CA497FB5081FA6E6CB1FEDC2078E6DA24E

Fee Payment

Transaction by:	The application fee payment transaction was made by ER107247/Louis G Anderson
Paid by:	The application fee was paid by SARAH JACOBS
Fee Amount:	\$450.00
Paid Date:	The application fee was paid on 2024-10-30
Transaction/Voucher number:	The transaction number is 582EA000631852 and the voucher number is 728326

Submission

Reference Number:	The application reference number is 696893
Submitted by:	The application was submitted by ER107247/Louis G Anderson
Submitted Timestamp:	The application was submitted on 2024-10-30 at 10:41:09 CDT
Submitted From:	The application was submitted from IP address 204.132.239.146
Confirmation Number:	The confirmation number is 575365
Steers Version:	The STEERS version is 6.82
Permit Number:	The permit number is 159761

Additional Information

Application Creator: This account was created by Sarah R Jacobs