

Texas Commission on Environmental Quality

Title V New

Site Information (Regulated Entity)

What is the name of the permit area to be authorized?	SN Campus 1, 2, 4, 7
Does the site have a physical address?	Yes
Physical Address	
Number and Street	5150 ROGERS RD
City	SAN ANTONIO
State	TX
ZIP	78251
County	BEXAR
Latitude (N) (##.#####)	29.480036
Longitude (W) (-###.#####)	-98.692555
Primary SIC Code	
Secondary SIC Code	
Primary NAICS Code	518210
Secondary NAICS Code	
Regulated Entity Site Information	
What is the Regulated Entity's Number (RN)?	RN105295687
What is the name of the Regulated Entity (RE)?	MICROSOFT
Does the RE site have a physical address?	No
Because there is no physical address, describe how to locate this site:	5120 ROGERS RD SAN ANTONIO TX 78251
City	SAN ANTONIO
State	TX
ZIP	78251
County	BEXAR
Latitude (N) (##.#####)	28.479444
Longitude (W) (-###.#####)	-98.699166
Facility NAICS Code	518210
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)?	CN603222902
Type of Customer	Corporation
Full legal name of the applicant:	
Legal Name	Microsoft Corporation
Texas SOS Filing Number	10404606
Federal Tax ID	
State Franchise Tax ID	19111444428
State Sales Tax ID	
Local Tax ID	

DUNS Number	848630133
Number of Employees	501+
Independently Owned and Operated?	No

Responsible Official Contact

Person TCEQ should contact for questions about this application:

Organization Name	Microsoft Corporation
Prefix	MR
First	Michael
Middle	
Last	Martin
Suffix	
Credentials	
Title	Data Center Campus Director
Enter new address or copy one from list:	Site Physical Address
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	5150 ROGERS RD
Routing (such as Mail Code, Dept., or Attn:)	
City	SAN ANTONIO
State	TX
ZIP	78251
Phone (###-###-####)	8603673499
Extension	
Alternate Phone (###-###-####)	
Fax (###-###-####)	
E-mail	martin.michael@microsoft.com

Technical Contact

Person TCEQ should contact for questions about this application:

Same as another contact?

Organization Name	SEVA EHS
Prefix	MS
First	Rupa
Middle	
Last	Renganathan
Suffix	
Credentials	PE
Title	Consultant
Enter new address or copy one from list:	
Mailing Address	
Address Type	Domestic
Mailing Address (include Suite or Bldg. here, if applicable)	12736 GRAND ELM ST
Routing (such as Mail Code, Dept., or Attn:)	
City	CLARKSBURG

State	MD
ZIP	20871
Phone (###-###-####)	3019791639
Extension	
Alternate Phone (###-###-####)	
Fax (###-###-####)	
E-mail	rupa.renganathan@sevaehs.com

Title V General Information - New

1) Permit Latitude Coordinate:	29 Deg 28 Min 48 Sec
2) Permit Longitude Coordinate:	98 Deg 41 Min 33 Sec
3) Is this submittal a new application or an update to an existing application?	New Application
3.1. What type of Federal Operating Permit are you applying for?	SOP
3.2. Is this submittal an abbreviated or a full application?	Abbreviated
3.3. Is this application for a portable facility?	No
3.4. Is the site a non-major source subject to the Federal Operating Permit Program?	No
3.5. Are there any permits that should be voided upon issuance of this permit application through permit conversion?	No
3.6. Are there any permits that should be voided upon issuance of this permit application through permit consolidation?	No
4) Does this application include Acid Rain Program or Cross-State Air Pollution Rule requirements?	No

Title V Attachments New

Attach OP-1 (Site Information Summary)

Attach OP-ACPS (Application Compliance Plan and Schedule)

Attach OP-REQ1 (Application Area-Wide Applicability Determinations and General Information)

Attach OP-REQ2 (Negative Applicable Requirement Determinations)

Attach OP-REQ3 (Applicable Requirements Summary)

Attach OP-PBRSUP (Permits by Rule Supplemental Table)

Attach OP-SUM (Individual Unit Summary)

[File Properties]

File Name

OP_SUM_20250710_SN Campus_OP-SUM.pdf

Hash

46071B404CC1CCD7B42C30C4FF1DCFEB3B48A9F3BE3F3355F064ABF4AC65DAB3

MIME-Type

application/pdf

Attach OP-MON (Monitoring Requirements)

Attach OP-UA (Unit Attribute) Forms

Attach OP-CRO2 (Change of Responsible Official Information)

Attach OP-DEL (Delegation of Responsible Official)

Attach any other necessary information needed to complete the permit.

[File Properties]

File Name	20250710_SN Campus_Form 20960.pdf
Hash	CCC077277AC4CD889DAC65FEE5219E16D28F52F4DCD6DBCFC560F169AF82CBFA
MIME-Type	application/pdf
[File Properties]	
File Name	20250710_SNCampus_TCEQ-10400 Core Data.pdf
Hash	DF77ACF877E53C915A92B1EDE04B665E072060B65D3021D1CB5DF537B3FD45F2
MIME-Type	application/pdf

An additional space to attach any other necessary information needed to complete the permit.

[File Properties]

File Name	20250710_SNCampus_Consolidated Abbreviated Title V Operating Permit Application.pdf
Hash	37753D057F223A4AA269987BF16675679FE315AD83116E054186F6626CA5293E
MIME-Type	application/pdf

Expedite Title V

1) Per Texas Health and Safety Code, Section 382.05155, does the applicant want to expedite the processing of this application?	No
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Certification

I certify that I am the Responsible Official for this application and that, based on information and belief formed after reasonable inquiry, the statements and information on this form are true, accurate, and complete.

1. I am Michael W Martin, the owner of the STEERS account ER112881.
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 Title V New.
- 9. My signature indicates that I am in agreement with the information on this form, and authorize its submittal to the TCEC

OWNER OPERATOR Signature: Michael W Martin OWNER OPERATOR

Account Number:	ER112881
Signature IP Address:	157.58.213.225
Signature Date:	2025-07-10
Signature Hash:	77EE07FC3C420C562B095137F3DFC31527F10A682083512E391F966FF4FC5E53
Form Hash Code at time of Signature:	D395C40C9EA1655370AF33B49A26CC70D4335D27CD576012ED218D8A27BBAAB4

Submission

Reference Number:	The application reference number is 798483
Submitted by:	The application was submitted by ER112881/Michael W Martin
Submitted Timestamp:	The application was submitted on 2025-07-10 at 12:10:51 CDT
Submitted From:	The application was submitted from IP address 157.58.213.225
Confirmation Number:	The confirmation number is 663832
Steers Version:	The STEERS version is 6.92

Additional Information

Application Creator: This account was created by Rupa Renganathan



TCEQ Core Data Form

For detailed instructions on completing 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.)		
<input checked="" type="checkbox"/> New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)		
<input type="checkbox"/> Renewal (Core Data Form should be submitted with the renewal form)	<input checked="" type="checkbox"/> Other Change to regulated entity name and address	
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in Central Registry**	3. Regulated Entity Reference Number (if issued)
CN 603222902		RN 105295687

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)							
<input type="checkbox"/> New Customer <input type="checkbox"/> Update to Customer Information <input type="checkbox"/> Change in Regulated Entity Ownership <input type="checkbox"/> Change in Legal Name (Verifiable with the Texas Secretary of State or Texas Comptroller of Public Accounts)									
<i>The Customer Name submitted here may be updated automatically based on what is current and active with the Texas Secretary of State (SOS) or Texas Comptroller of Public Accounts (CPA).</i>									
6. Customer Legal Name (If an individual, print last name first: eg: Doe, John)				<i>If new Customer, enter previous Customer below:</i>					
Microsoft Corporation									
7. TX SOS/CPA Filing Number		8. TX State Tax ID (11 digits)		9. Federal Tax ID (9 digits)	10. DUNS Number (if applicable)				
0010404606		19111444428			848630133				
11. Type of Customer:		<input checked="" type="checkbox"/> Corporation		<input type="checkbox"/> Individual	Partnership: <input type="checkbox"/> General <input type="checkbox"/> Limited				
Government: <input type="checkbox"/> City <input type="checkbox"/> County <input type="checkbox"/> Federal <input type="checkbox"/> Local <input type="checkbox"/> State <input type="checkbox"/> Other		<input type="checkbox"/> Sole Proprietorship		<input type="checkbox"/> Other:					
12. Number of Employees				13. Independently Owned and Operated?					
<input type="checkbox"/> 0-20 <input type="checkbox"/> 21-100 <input type="checkbox"/> 101-250 <input type="checkbox"/> 251-500 <input checked="" type="checkbox"/> 501 and higher				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following									
<input type="checkbox"/> Owner <input type="checkbox"/> Operator <input checked="" type="checkbox"/> Owner & Operator <input type="checkbox"/> Other: <input type="checkbox"/> Occupational Licensee <input type="checkbox"/> Responsible Party <input type="checkbox"/> VCP/BSA Applicant									
15. Mailing Address:		5150 Rogers Rd							
City		San Antonio		State	TX	ZIP	78251	ZIP + 4	
16. Country Mailing Information (if outside USA)						17. E-Mail Address (if applicable)			

18. Telephone Number	19. Extension or Code	20. Fax Number (if applicable)
() -		() -

SECTION III: Regulated Entity Information

21. General Regulated Entity Information (If 'New Regulated Entity' is selected, a new permit application is also required.)								
<input type="checkbox"/> New Regulated Entity <input checked="" type="checkbox"/> Update to Regulated Entity Name <input checked="" type="checkbox"/> Update to Regulated Entity Information								
<i>The Regulated Entity Name submitted may be updated, in order to meet TCEQ Core Data Standards (removal of organizational endings such as Inc, LP, or LLC).</i>								
22. Regulated Entity Name (Enter name of the site where the regulated action is taking place.)								
SN Campus 1, 2, 4, 7								
23. Street Address of the Regulated Entity: (No PO Boxes)	5150 Rogers Rd							
	City	San Antonio	State	TX	ZIP	78251	ZIP + 4	
24. County	Bexar							

If no Street Address is provided, fields 25-28 are required.

25. Description to Physical Location:									
26. Nearest City					State				Nearest ZIP Code
<i>Latitude/Longitude are required and may be added/updated to meet TCEQ Core Data Standards. (Geocoding of the Physical Address may be used to supply coordinates where none have been provided or to gain accuracy).</i>									
27. Latitude (N) In Decimal:		29.480036			28. Longitude (W) In Decimal:		-98.692555		
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds				
29	28	48.13N	-98	41	33.20W				
29. Primary SIC Code		30. Secondary SIC Code		31. Primary NAICS Code		32. Secondary NAICS Code			
(4 digits)		(4 digits)		(5 or 6 digits)		(5 or 6 digits)			
7376				518210					
33. What is the Primary Business of this entity? (Do not repeat the SIC or NAICS description.)									
Data Center									
34. Mailing Address:	5150 Rogers Rd								
	City	San Antonio	State	TX	ZIP	78251	ZIP + 4		
35. E-Mail Address:		martin.michael@microsoft.com							
36. Telephone Number			37. Extension or Code			38. Fax Number (if applicable)			
() -						() -			

39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.


<input type="checkbox"/> Dam Safety	<input type="checkbox"/> Districts	<input type="checkbox"/> Edwards Aquifer	<input type="checkbox"/> Emissions Inventory Air	<input type="checkbox"/> Industrial Hazardous Waste
<input type="checkbox"/> Municipal Solid Waste	<input checked="" type="checkbox"/> New Source Review Air 82486	<input type="checkbox"/> OSSF	<input type="checkbox"/> Petroleum Storage Tank	<input type="checkbox"/> PWS
<input type="checkbox"/> Sludge	<input type="checkbox"/> Storm Water	<input type="checkbox"/> Title V Air	<input type="checkbox"/> Tires	<input type="checkbox"/> Used Oil
<input type="checkbox"/> Voluntary Cleanup	<input type="checkbox"/> Wastewater	<input type="checkbox"/> Wastewater Agriculture	<input type="checkbox"/> Water Rights	<input type="checkbox"/> Other:

SECTION IV: Preparer Information

40. Name:	Rupa Renganathan	41. Title:	Consultant
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(301) 979-1639		() -	rupa.renganathan@sevaehs.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 6 and/or as required for the updates to the ID numbers identified in field 39.

Company:	Microsoft Corporation	Job Title:	Data Center Campus Director
Name (In Print):	Michael Martin	Phone:	(860) 367- 3499
Signature:	 Michael Martin (Jun 19, 2025 07:35 CDT)	Date:	Jun 19, 2025

July 10, 2025

Air Permits Initial Review Team (APIRT)
Texas Commission of Environmental Quality
MC 161, 12100 Park 35 Circle
Building C, Third Floor
Austin, Texas 78753
Phone - (512) 239-1250
Submitted through STEERS

Reference: Microsoft Corporation - Certified Registration # 82486
5150-5200 Rogers Rd, San Antonio, TX 78251
TCEQ Customer Reference Number: CN603222902
TCEQ Regulated Entity Number: RN105295687
Abbreviated Application for Title V Operating Permit

Dear Air Permits Initial Review Team,

On behalf of Microsoft Corporation, please find enclosed herewith an abbreviated application package for a Title V Operating Permit for the SN1, 2, 4, and 7 Data Center complex at 5150 and 5200 Rogers Rd, San Antonio, TX 78251.

The emission sources at this facility are comprised of 73 EPA Tier 2-certified diesel-fired emergency generators and associated fuel storage belly tanks/day tanks along with 3 diesel-fired fire pumps and 8 underground storage tanks. The fuel storage tanks will store ultra-low sulfur diesel (ULSD) or renewable diesel or a blend of both with a sulfur content of no more than 15 parts per million (ppm) for the operation of the generators.

The above-described emission sources are covered by certified registration # 82486. An amendment application has been submitted to update certain representations in previously submitted PI7 and PI7-Cert applications. The facility intends to submit the full Title V Operating Permit application once TCEQ has provided its decision following review of the certified registration amendment application.

The abbreviated application package consists of the following documents:

1. Core Data Form
2. Form OP-1
3. Form 20960

The Core Data Form has been included to request a change in Regulated Entity Name from Microsoft to SN 1,2,4 and 7.

SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

Please do not hesitate to contact me should you require additional information or clarification.

Sincerely,



Rupa Renganathan, P.E.
Principal Environmental Engineer
SEVA EHS, Inc.
Phone: (301) 979-1639
Rupa.renganathan@sevaehs.com

Cc:

TCEQ Region 13 Office

Regional Director: George Ortiz
14250 Judson Road,
San Antonio, TX 78233-4480
(210) 490-3096

City of San Antonio

Ms. Kyle Cunningham
Health Program Manager
Air Quality
San Antonio Metropolitan Health District
2509 Kennedy Circle, Bldg. 125
San Antonio, Texas 78235-5160
(210) 207-2071

Electronic Cc:

EPA Region 6 Office: R6AirPermitsTX@epa.gov



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 1: TCEQ-10400 Core Data Form



TCEQ Core Data Form

For detailed instructions on completing 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.)		
<input checked="" type="checkbox"/> New Permit, Registration or Authorization (Core Data Form should be submitted with the program application.)		
<input type="checkbox"/> Renewal (Core Data Form should be submitted with the renewal form)	<input checked="" type="checkbox"/> Other Change to regulated entity name and address	
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in Central Registry**	3. Regulated Entity Reference Number (if issued)
CN 603222902		RN 105295687

SECTION II: Customer Information

4. General Customer Information		5. Effective Date for Customer Information Updates (mm/dd/yyyy)							
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Government: <input type="checkbox"/> City <input type="checkbox"/> County <input type="checkbox"/> Federal <input type="checkbox"/> Local <input type="checkbox"/> State <input type="checkbox"/> Other		<input type="checkbox"/> Sole Proprietorship		<input type="checkbox"/> Other:					
12. Number of Employees				13. Independently Owned and Operated?					
<input type="checkbox"/> 0-20 <input type="checkbox"/> 21-100 <input type="checkbox"/> 101-250 <input type="checkbox"/> 251-500 <input checked="" type="checkbox"/> 501 and higher				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following									
<input type="checkbox"/> Owner <input type="checkbox"/> Operator <input checked="" type="checkbox"/> Owner & Operator <input type="checkbox"/> Other: <input type="checkbox"/> Occupational Licensee <input type="checkbox"/> Responsible Party <input type="checkbox"/> VCP/BSA Applicant									
15. Mailing Address:		5150 Rogers Rd							
City		San Antonio		State	TX	ZIP	78251	ZIP + 4	
16. Country Mailing Information (if outside USA)						17. E-Mail Address (if applicable)			

18. Telephone Number	19. Extension or Code	20. Fax Number (if applicable)
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Degrees	Minutes	Seconds	Degrees	Minutes	Seconds				
29	28	48.13N	-98	41	33.20W				
29. Primary SIC Code		30. Secondary SIC Code		31. Primary NAICS Code		32. Secondary NAICS Code			
(4 digits)		(4 digits)		(5 or 6 digits)		(5 or 6 digits)			
7376				518210					
33. What is the Primary Business of this entity? (Do not repeat the SIC or NAICS description.)									
Data Center									
34. Mailing Address:	5150 Rogers Rd								
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39. TCEQ Programs and ID Numbers Check all Programs and write in the permits/registration numbers that will be affected by the updates submitted on this form. See the Core Data Form instructions for additional guidance.


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<input type="checkbox"/> Municipal Solid Waste	<input checked="" type="checkbox"/> New Source Review Air 82486	<input type="checkbox"/> OSSF	<input type="checkbox"/> Petroleum Storage Tank	<input type="checkbox"/> PWS
<input type="checkbox"/> Sludge	<input type="checkbox"/> Storm Water	<input type="checkbox"/> Title V Air	<input type="checkbox"/> Tires	<input type="checkbox"/> Used Oil
<input type="checkbox"/> Voluntary Cleanup	<input type="checkbox"/> Wastewater	<input type="checkbox"/> Wastewater Agriculture	<input type="checkbox"/> Water Rights	<input type="checkbox"/> Other:

SECTION IV: Preparer Information

40. Name:	Rupa Renganathan	41. Title:	Consultant
42. Telephone Number	43. Ext./Code	44. Fax Number	45. E-Mail Address
(301) 979-1639		() -	rupa.renganathan@sevaehs.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 6 and/or as required for the updates to the ID numbers identified in field 39.

Company:	Microsoft Corporation	Job Title:	Data Center Campus Director
Name (In Print):	Michael Martin	Phone:	(860) 367- 3499
Signature:	 Michael Martin (Jun 19, 2025 07:35 CDT)	Date:	Jun 19, 2025



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 2: Form OP-1

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 1)
Texas Commission on Environmental Quality**

Please print or type all information. Direct any questions regarding this application form to the Air Permits Division at (512) 239-1250 or to the Texas Commission on Environmental Quality, Office of Air, Air-Permits Division (MC 163), P.O. Box 13087, Austin, Texas 78711-3087.

I. Company Identifying Information
A. Company Name: Microsoft Corporation
B. Customer Reference Number (CN): CN603222902
C. Submittal Date (mm/dd/yyyy): 07/10/2025
II. Site Information
A. Site Name: Microsoft SN Campus – SN1, 2, 4, 7
B. Regulated Entity Reference Number (RN): RN105295687
C. Indicate affected state(s) required to review permit application: <i>(Check the appropriate box[es].)</i>
<input type="checkbox"/> AR <input type="checkbox"/> CO <input type="checkbox"/> KS <input type="checkbox"/> LA <input type="checkbox"/> NM <input type="checkbox"/> OK <input checked="" type="checkbox"/> N/A
D. Indicate all pollutants for which the site is a major source based on the site's potential to emit: <i>(Check the appropriate box[es].)</i>
<input type="checkbox"/> VOC <input checked="" type="checkbox"/> NO _x <input type="checkbox"/> SO ₂ <input type="checkbox"/> PM ₁₀ <input type="checkbox"/> CO <input type="checkbox"/> Pb <input type="checkbox"/> HAPS
Other:
E. Is the site a non-major source subject to the Federal Operating Permit Program? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
F. Is the site within a local program area jurisdiction? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
G. Will emissions averaging be used to comply with any Subpart of 40 CFR Part 63? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
H. Indicate the 40 CFR Part 63 Subpart(s) that will use emissions averaging:
III. Permit Type
A. Type of Permit Requested: <i>(Select only one response)</i>
<input checked="" type="checkbox"/> Site Operating Permit (SOP) <input type="checkbox"/> Temporary Operating Permit (TOP) <input type="checkbox"/> General Operating Permit (GOP)

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 2)
Texas Commission on Environmental Quality**

IV. Initial Application Information <i>(Complete for Initial Issuance Applications Only.)</i>
A. Is this submittal an abbreviated or a full application? <input checked="" type="checkbox"/> Abbreviated <input type="checkbox"/> Full
B. If this is a full application, is the submittal a follow-up to an abbreviated application? <input type="checkbox"/> Yes <input type="checkbox"/> No
C. If this is an abbreviated application, is this an early submittal for a combined SOP and Acid Rain permit? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
D. Has an electronic copy of this application been submitted (or is being submitted) to EPA? (Refer to the form instructions for additional information.) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
E. Has the required Public Involvement Plan been included with this application? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
V. Confidential Information
A. Is confidential information submitted in conjunction with this application? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
VI. Responsible Official (RO) Identifying Information
RO Name Prefix: (<input checked="" type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Ms. <input type="checkbox"/> Dr.)
RO Full Name: Michael Martin
RO Title: Data Center Campus Director
Employer Name: Microsoft Corporation
Mailing Address: 5150 Rogers Rd
City: San Antonio
State: TX
ZIP Code: 78251
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.:
Fax No.:
Email: martin.michael@microsoft.com

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 3)
Texas Commission on Environmental Quality**

VII. Technical Contact Identifying Information <i>(Complete if different from RO.)</i>
Technical Contact Name Prefix: (<input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input checked="" type="checkbox"/> Ms. <input type="checkbox"/> Dr.)
Technical Contact Full Name: Rupa Renganathan
Technical Contact Title: Senior Program Manager
Employer Name: SEVA EHS
Mailing Address: 12736 Grand Elm Street
City: Clarksburg
State: MD
ZIP Code: 20871
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: (301)-979-1639
Fax No.:
Email: rupa.renganathan@sevaehs.com
VIII. Reference Only Requirements <i>(For reference only.)</i>
A. State Senator: Juan "Chuy" Hinojos
B. State Representative: Joaquin Castro
C. Has the applicant paid emissions fees for the most recent agency fiscal year (Sept. 1 - August 31)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
D. Is the site subject to bilingual notice requirements pursuant to 30 TAC § 122.322? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
E. Indicate the alternate language(s) in which public notice is required: Spanish

**Federal Operating Permit Program
Site Information Summary
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Texas Commission on Environmental Quality**

IX. Off-Site Permit Request <i>(Optional for applicants requesting to hold the FOP and records at an off-site location.)</i>
A. Office/Facility Name:
B. Physical Address:
City:
State:
ZIP Code:
Territory:
Country:
Foreign Postal Code:
C. Physical Location:
D. Contact Name Prefix: (<input type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Ms. <input type="checkbox"/> Dr.)
Contact Full Name:
E. Telephone No.:
X. Application Area Information
A. Area Name: Microsoft SN Campus – SN1, 2, 4, 7
B. Physical Address: 5150 Rogers Rd
City: San Antonio
State: TX
ZIP Code: 78251
C. Physical Location:
D. Nearest City: San Antonio
E. State: TX
F. ZIP Code: 78251

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 5)
Texas Commission on Environmental Quality**

X. Application Area Information (<i>continued</i>)
G. Latitude (nearest second): 29°28'48.33"N
H. Longitude (nearest second): 98°41'33.48"W
I. Are there any emission units that were not in compliance with the applicable requirements identified in the application at the time of application submittal? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
J. Indicate the estimated number of emission units in the application area: 76 engines, 59 ASTs, 8 USTs, 12 cooling towers,
K. Are there any emission units in the application area subject to the Acid Rain Program? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
L. Affected Source Plant Code (or ORIS/Facility Code):
XI. Public Notice (Complete this section for SOP Applications and Acid Rain Permit Applications only.)
A. Name of a public place to view application and draft permit: TCEQ Region 13 Office
B. Physical Address: 14250 Judson Rd, San Antonio TX 78233-4480
City: San Antonio
ZIP Code: 78233-4480
C. Contact Person (Someone who will answer questions from the public during the public notice period):
Contact Name Prefix: (<input checked="" type="checkbox"/> Mr. <input type="checkbox"/> Mrs. <input type="checkbox"/> Ms. <input type="checkbox"/> Dr.):
Contact Person Full Name: Chris Sanchez
Contact Mailing Address: 5150 Rogers Rd
City: San Antonio
State: TX
ZIP Code: 78251
Territory:
Country: USA
Foreign Postal Code:
Internal Mail Code:
Telephone No.: 210-218-9817

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 6)
Texas Commission on Environmental Quality**

XII. Delinquent Fees and Penalties

Notice: This form will not be processed until all delinquent fees and/or penalties owed to TCEQ or the Office of Attorney General on behalf of TCEQ are paid in accordance with the "Delinquent Fee and Penalty Protocol."

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIII. Designated Representative (DR) Identifying Information

DR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)

DR Full Name:

DR Title:

Employer Name:

Mailing Address:

City:

State:

ZIP Code:

Territory:

Country:

Foreign Postal Code:

Internal Mail Code:

Telephone No.:

Fax No.:

Email:

**Federal Operating Permit Program
Site Information Summary
Form OP-1 (Page 7)
Texas Commission on Environmental Quality**

Complete Sections XIII and XIV for Acid Rain Permit and CSAPR applications only. Please include a copy of the Certificate of Representation submitted to EPA.

XIV. Alternate Designated Representative (ADR) Identifying Information

ADR Name Prefix: (☐ Mr. ☐ Mrs. ☐ Ms. ☐ Dr.)

ADR Full Name:

ADR Title:

Employer Name:

Mailing Address:

City:

State:

ZIP Code:

Territory:

Country:

Foreign Postal Code:

Internal Mail Code:

Telephone No.:

Fax No.:

Email:



SEVA EHS, Inc. | 12736 Grand Elm Street, Clarksburg, MD 20871 | (301) 768-8964

ATTACHMENT 3: Form-20960



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☒ New Permit or Registration Application
☐ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
☐ Considered to have significant public interest, **and**
☒ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☒ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☒ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

- ☐ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

- ☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

- ☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

This is a data center campus supported by diesel-fired generators serving as emergency/standby engines, diesel fire pumps and associated diesel belly tanks and underground storage tanks, and cooling towers which constitute the emission sources at this site. Construction was commenced under the terms of Permits-by-Rule 106.511, 106.472 and 106.371. Due to the July 2024 reclassification of the San Antonio non-attainment area as "serious" for the 2015 Ozone NAAQS, this facility is now subject to the Title V operating permit based on facility wide potential emissions.

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

San Antonio

(City)

Bexar

(County)

172002-1

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☒

City

☐

County

☐

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

25.6% (+/- 0.5)

(b) Per capita income for population near the specified location

\$36,669

(c) Percent of minority population and percent of population by race within the specified location

Minority - 33%; Black or African American - 8.8%; American Indian and Alaska Native - 2.8%; Asian - 4.2%; Native Hawaiian and other Pacific Islanders - 0.3%; Some other race - 37.7%

(d) Percent of Linguistically Isolated Households by language within the specified location

% Limited English Speaking: 7.2%; English Only: 51.2%; Linguistically Isolated: 58.5%

(e) Languages commonly spoken in area by percentage

Only English - 59.6%; Spanish - 36.4%; Other Indo-European Language - 1.5%; Asian and Pacific Island Languages - 1.8%

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☐ Yes ☒ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☒ Yes ☐ No

(e) If a public meeting is held, will a translator be provided if requested?

☒ Yes ☐ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☐ Public Place (specify)

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

**Texas Commission on Environmental Quality
Federal Operating Permit Program
Individual Unit Summary
Form OP-SUM**

Table 1

Date	Permit No.	Regulated Entity No.
07/10/2025		RN105295687

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MW1-1	OP-UA2	SN1-1/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-2	OP-UA2	SN1-2/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-3	OP-UA2	SN1-3/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-4	OP-UA2	SN1-4/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-5	OP-UA2	SN1-5/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-6	OP-UA2	SN1-6/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-7	OP-UA2	SN1-7/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-8	OP-UA2	SN1-8/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-9	OP-UA2	SN1-9/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MW1-10	OP-UA2	SN1-10/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-11	OP-UA2	SN1-11/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW1-12	OP-UA2	SN1-12/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-1	OP-UA2	SN2-1/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-2	OP-UA2	SN2-2/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-3	OP-UA2	SN2-3/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-4	OP-UA2	SN2-4/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-5	OP-UA2	SN2-5/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-6	OP-UA2	SN2-6/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-7	OP-UA2	SN2-7/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-8	OP-UA2	SN2-8/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-9	OP-UA2	SN2-9/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-10	OP-UA2	SN2-10/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW2-11	OP-UA2	SN2-11/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MW2-12	OP-UA2	SN2-12/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
1.5MW4-1	OP-UA2	SN4-1/ 3512C 1500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP1.5MWCA
1.5MW4-2	OP-UA2	SN4-2/ 3512C 1500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP1.5MWCA
2MW4-3	OP-UA2	SN4-3/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-4	OP-UA2	SN4-4/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-5	OP-UA2	SN4-5/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-6	OP-UA2	SN4-6/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-7	OP-UA2	SN4-7/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-8	OP-UA2	SN4-8/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-9	OP-UA2	SN4-9/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-10	OP-UA2	SN4-10/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-11	OP-UA2	SN4-11/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-12	OP-UA2	SN4-12/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-13	OP-UA2	SN4-13/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT

TCEQ 10007 (APDG 5837v9, Revised 05/20) OP-SUM

This form is for use by facilities subject to air quality permit requirements and may be revised periodically.

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2MW4-14	OP-UA2	SN4-14/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-15	OP-UA2	SN4-15/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-16	OP-UA2	SN4-16/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-17	OP-UA2	SN4-17/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-18	OP-UA2	SN4-18/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-19	OP-UA2	SN4-19/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-20	OP-UA2	SN4-20/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-21	OP-UA2	SN4-21/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2MW4-22	OP-UA2	SN4-22/ 3516C 2000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2MWCAT
2.5MW4-23	OP-UA2	SN4-23/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW4-24	OP-UA2	SN4-24/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW4-25	OP-UA2	SN4-25/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA
2.5MW4-26	OP-UA2	SN4-26/ 3516C 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCA

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
0.5MW7-1	OP-UA2	SN7-1/ QSX15-G9 NR2 500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRPADMIN
3MW7-2	OP-UA2	SN7-2/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-3	OP-UA2	SN7-3/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-4	OP-UA2	SN7-4/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-5	OP-UA2	SN7-5/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-6	OP-UA2	SN7-6/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-7	OP-UA2	SN7-7/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-8	OP-UA2	SN7-8/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-9	OP-UA2	SN7-9/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-10	OP-UA2	SN7-10/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-11	OP-UA2	SN7-11/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU
3MW7-12	OP-UA2	SN7-12/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP3MWCUCU

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
3MW7-13	OP-UA2	SN7-13/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP3MWCU
3MW7-14	OP-UA2	SN7-14/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP3MWCU
3MW7-15	OP-UA2	SN7-15/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP3MWCU
3MW7-16	OP-UA2	SN7-16/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP3MWCU
3MW7-17	OP-UA2	SN7-17/ QSK95-G9 3000KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP3MWCU
2.5MWCH-1	OP-UA2	SN7-CH1/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP2.5MWCH
2.5MWCH-2	OP-UA2	SN7-CH2/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP2.5MWCH
2.5MWCH-3	OP-UA2	SN7-CH3/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP2.5MWCH
2.5MWCH-4	OP-UA2	SN7-CH4/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP2.5MWCH
2.5MWCH-5	OP-UA2	SN7-CH5/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82486]		GRP2.5MWCH

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
2.5MWCH-6	OP-UA2	SN7-CH6/ 16V4000G83 2500KW GENERATOR-ENGINE		106.511/09/04/2000[82 486]		GRP2.5MWCH
FP-1	OP-UA2	SN1-FP-1 / FIRE PUMP-ENGINE		106.511/09/04/2000[82 486]		GRPFIRE
FP-2	OP-UA2	SN2-FP-2 / FIRE PUMP-ENGINE		106.511/09/04/2000[82 486]		GRPFIRE
FP-3	OP-UA2	SN4-FP-3 / FIRE PUMP-ENGINE		106.511/09/04/2000[82 486]		GRPFIRE

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK1-1	OP-UA15	SN1-1/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-2	OP-UA15	SN1-2/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-3	OP-UA15	SN1-3/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-4	OP-UA15	SN1-4/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-5	OP-UA15	SN1-5/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-6	OP-UA15	SN1-6/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-7	OP-UA15	SN1-7/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-8	OP-UA15	SN1-8/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-9	OP-UA15	SN1-9/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-10	OP-UA15	SN1-10/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-11	OP-UA15	SN1-11/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK1-12	OP-UA15	SN1-12/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-1	OP-UA15	SN2-1/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-2	OP-UA15	SN2-2/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK2-3	OP-UA15	SN2-3/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-4	OP-UA15	SN2-4/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-5	OP-UA15	SN2-5/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-6	OP-UA15	SN2-6/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-7	OP-UA15	SN2-7/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-8	OP-UA15	SN2-8/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-9	OP-UA15	SN2-9/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-10	OP-UA15	SN2-10/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-11	OP-UA15	SN2-11/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK2-12	OP-UA15	SN2-12/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK4-1	OP-UA15	SN4-1/ 3512C 1500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP1.5MWCA
STK4-2	OP-UA15	SN4-2/ 3512C 1500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP1.5MWCA
STK4-3	OP-UA15	SN4-3/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-4	OP-UA15	SN4-4/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK4-5	OP-UA15	SN4-5/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-6	OP-UA15	SN4-6/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-7	OP-UA15	SN4-7/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-8	OP-UA15	SN4-8/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-9	OP-UA15	SN4-9/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-10	OP-UA15	SN4-10/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-11	OP-UA15	SN4-11/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-12	OP-UA15	SN4-12/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-13	OP-UA15	SN4-13/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-14	OP-UA15	SN4-14/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-15	OP-UA15	SN4-15/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-16	OP-UA15	SN4-16/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-17	OP-UA15	SN4-17/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-18	OP-UA15	SN4-18/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK4-19	OP-UA15	SN4-19/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-20	OP-UA15	SN4-20/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-21	OP-UA15	SN4-21/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-22	OP-UA15	SN4-22/ 3516C 2000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2MWCAT
STK4-23	OP-UA15	SN4-23/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK4-24	OP-UA15	SN4-24/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK4-25	OP-UA15	SN4-25/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK4-26	OP-UA15	SN4-26/ 3516C 2500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP2.5MWCA
STK7-1	OP-UA15	SN7-1/ QSX15-G9 NR2 500KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRPADMIN
STK7-2	OP-UA15	SN7-2/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-3	OP-UA15	SN7-3/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-4	OP-UA15	SN7-4/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-5	OP-UA15	SN7-5/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK7-6	OP-UA15	SN7-6/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-7	OP-UA15	SN7-7/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-8	OP-UA15	SN7-8/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-9	OP-UA15	SN7-9/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-10	OP-UA15	SN7-10/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-11	OP-UA15	SN7-11/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-12	OP-UA15	SN7-12/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-13	OP-UA15	SN7-13/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-14	OP-UA15	SN7-14/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-15	OP-UA15	SN7-15/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU
STK7-16	OP-UA15	SN7-16/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82 486]		GRP3MWCU

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
STK7-17	OP-UA15	SN7-17/ QSK95-G9 3000KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP3MWCU
STKCH-1	OP-UA15	SN7-CH1/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKCH-2	OP-UA15	SN7-CH2/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKCH-3	OP-UA15	SN7-CH3/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKCH-4	OP-UA15	SN7-CH4/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKCH-5	OP-UA15	SN7-CH5/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKCH-6	OP-UA15	SN7-CH6/ 16V4000G83 2500KW GENERATOR-STACK		106.511/09/04/2000[82486]		GRP2.5MWCH
STKFP-1	OP-UA15	SN1-FP-1 / FIRE PUMP-STACK		106.511/09/04/2000[82486]		GRPFIRE
STKFP-2	OP-UA15	SN2-FP-2 / FIRE PUMP-STACK		106.511/09/04/2000[82486]		GRPFIRE
STKFP-3	OP-UA15	SN4-FP-3 / FIRE PUMP-STACK		106.511/09/04/2000[82486]		GRPFIRE

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK1-1	OP-UA3	SN1-DT-1/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK1-2	OP-UA3	SN1-DT-2/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK2-1	OP-UA3	SN2-DT-1/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK2-2	OP-UA3	SN2-DT-2/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-1	OP-UA3	SN4-1/ 3512C 1500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-2	OP-UA3	SN4-2/ 3512C 1500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-3	OP-UA3	SN4-3/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-4	OP-UA3	SN4-4/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-5	OP-UA3	SN4-5/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-6	OP-UA3	SN4-6/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-7	OP-UA3	SN4-7/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-8	OP-UA3	SN4-8/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-9	OP-UA3	SN4-9/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-10	OP-UA3	SN4-10/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK4-11	OP-UA3	SN4-11/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-12	OP-UA3	SN4-12/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-13	OP-UA3	SN4-13/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-14	OP-UA3	SN4-14/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-15	OP-UA3	SN4-15/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-16	OP-UA3	SN4-16/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-17	OP-UA3	SN4-17/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-18	OP-UA3	SN4-18/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-19	OP-UA3	SN4-19/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-20	OP-UA3	SN4-20/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-21	OP-UA3	SN4-21/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-22	OP-UA3	SN4-22/ 3516C 2000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-23	OP-UA3	SN4-23/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-24	OP-UA3	SN4-24/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS

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Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK4-25	OP-UA3	SN4-25/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK4-26	OP-UA3	SN4-26/ 3516C 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-1	OP-UA3	SN7-1/ QSX15-G9 NR2 500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-2	OP-UA3	SN7-2/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-3	OP-UA3	SN7-3/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-4	OP-UA3	SN7-4/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-5	OP-UA3	SN7-5/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-6	OP-UA3	SN7-6/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-7	OP-UA3	SN7-7/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-8	OP-UA3	SN7-8/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-9	OP-UA3	SN7-9/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-10	OP-UA3	SN7-10/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
TNK7-11	OP-UA3	SN7-11/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-12	OP-UA3	SN7-12/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-13	OP-UA3	SN7-13/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-14	OP-UA3	SN7-14/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-15	OP-UA3	SN7-15/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-16	OP-UA3	SN7-16/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNK7-17	OP-UA3	SN7-17/ QSK95-G9 3000KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
UST1-1	OP-UA3	SN1-1 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST1-2	OP-UA3	SN1-2 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST1-3	OP-UA3	SN1-3 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST1-4	OP-UA3	SN1-4 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
UST2-1	OP-UA3	SN2-1 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST2-2	OP-UA3	SN2-2 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST2-3	OP-UA3	SN2-3 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
UST2-4	OP-UA3	SN2-4 UNDERGROUND STORAGE TANK		106.472/09/04/2000[82 486]		GRPUST
TNKCH-1	OP-UA3	SN7-CH1/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNKCH-2	OP-UA3	SN7-CH2/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNKCH-3	OP-UA3	SN7-CH3/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNKCH-4	OP-UA3	SN7-CH4/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNKCH-5	OP-UA3	SN7-CH5/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
TNKCH-6	OP-UA3	SN7-CH6/ 16V4000G83 2500KW GENERATOR-TANK		106.472/09/04/2000[82 486]		GRPTANKS
FPDT-1	OP-UA3	SN1-FP-1 / FIRE PUMP-TANK		106.472/09/04/2000[82 486]		GRPTANKS

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
FPDT-2	OP-UA3	SN2-FP-2 / FIRE PUMP-TANK		106.472/09/04/2000[82486]		GRPTANKS
FPDT-3	OP-UA3	SN4-FP-3 / FIRE PUMP-TANK		106.472/09/04/2000[82486]		GRPTANKS
CT-1	OP-REQ2	EVAPCO COOLING TOWER 1		106.371/09/04/2000[82486]		GRPCT
CT-2	OP-REQ2	EVAPCO COOLING TOWER 2		106.371/09/04/2000[82486]		GRPCT
CT-3	OP-REQ2	EVAPCO COOLING TOWER 3		106.371/09/04/2000[82486]		GRPCT
CT-4	OP-REQ2	EVAPCO COOLING TOWER 4		106.371/09/04/2000[82486]		GRPCT
CT-5	OP-REQ2	EVAPCO COOLING TOWER 5		106.371/09/04/2000[82486]		GRPCT
CT-6	OP-REQ2	EVAPCO COOLING TOWER 6		106.371/09/04/2000[82486]		GRPCT
CT-7	OP-REQ2	EVAPCO COOLING TOWER 7		106.371/09/04/2000[82486]		GRPCT
CT-8	OP-REQ2	EVAPCO COOLING TOWER 8		106.371/09/04/2000[82486]		GRPCT
CT-9	OP-REQ2	EVAPCO COOLING TOWER 9		106.371/09/04/2000[82486]		GRPCT
CT-10	OP-REQ2	EVAPCO COOLING TOWER 10		106.371/09/04/2000[82486]		GRPCT
CT-11	OP-REQ2	EVAPCO COOLING TOWER 11		106.371/09/04/2000[82486]		GRPCT

Unit/Process ID No.	Applicable Form	Unit Name/Description	CAM	Preconstruction Authorizations 30 TAC Chapter 116/30 TAC Chapter 106	Preconstruction Authorizations Title I	Group ID No.
CT-12	OP-REQ2	EVAPCO COOLING TOWER 12		106.371/09/04/2000[82486]		GRPCT

**Texas Commission on Environmental Quality
Federal Operating Permit Program
Individual Unit Summary
Form OP-SUM**

Table 2: Acid Rain, Cross-State Air Pollution Rule (CSAPR), and Texas SO₂ Trading Program

Date	Permit No.	Regulated Entity No.

Unit ID No.	Applicable Form	COR Unit ID No.	Acid Rain	ARP Status	CSAPR	CSAPR Monitoring	Texas SO ₂	Texas SO ₂ Monitoring	COR



Texas Commission on Environmental Quality

Public Involvement Plan Form for Permit and Registration Applications

The Public Involvement Plan is intended to provide applicants and the agency with information about how public outreach will be accomplished for certain types of applications in certain geographical areas of the state. It is intended to apply to new activities; major changes at existing plants, facilities, and processes; and to activities which are likely to have significant interest from the public. This preliminary screening is designed to identify applications that will benefit from an initial assessment of the need for enhanced public outreach.

All applicable sections of this form should be completed and submitted with the permit or registration application. For instructions on how to complete this form, see TCEQ-20960-inst.

Section 1. Preliminary Screening

- ☒ New Permit or Registration Application
☐ New Activity - modification, registration, amendment, facility, etc. (see instructions)

If neither of the above boxes are checked, completion of the form is not required and does not need to be submitted.

Section 2. Secondary Screening

- ☒ Requires public notice,
☐ Considered to have significant public interest, and
☒ Located within any of the following geographical locations:

- Austin
- Dallas
- Fort Worth
- Houston
- San Antonio
- West Texas
- Texas Panhandle
- Along the Texas/Mexico Border
- Other geographical locations should be decided on a case-by-case basis

**If all the above boxes are not checked, a Public Involvement Plan is not necessary.
Stop after Section 2 and submit the form.**

- ☐ Public Involvement Plan not applicable to this application. Provide **brief** explanation.

Section 3. Application Information

Type of Application (check all that apply):

Air ☒ Initial ☐ Federal ☐ Amendment ☐ Standard Permit ☒ Title V
Waste ☐ Municipal Solid Waste ☐ Industrial and Hazardous Waste ☐ Scrap Tire
☐ Radioactive Material Licensing ☐ Underground Injection Control

Water Quality

☐ Texas Pollutant Discharge Elimination System (TPDES)
☐ Texas Land Application Permit (TLAP)
☐ State Only Concentrated Animal Feeding Operation (CAFO)
☐ Water Treatment Plant Residuals Disposal Permit
☐ Class B Biosolids Land Application Permit
☐ Domestic Septage Land Application Registration

Water Rights New Permit

☐ New Appropriation of Water
☐ New or existing reservoir

Amendment to an Existing Water Right

☐ Add a New Appropriation of Water
☐ Add a New or Existing Reservoir
☐ Major Amendment that could affect other water rights or the environment

Section 4. Plain Language Summary

Provide a brief description of planned activities.

This is a data center campus supported by diesel-fired generators serving as emergency/standby engines, diesel fire pumps and associated diesel belly tanks and underground storage tanks, and cooling towers which constitute the emission sources at this site. Construction was commenced under the terms of Permits-by-Rule 106.511, 106.472 and 106.371. Due to the July 2024 reclassification of the San Antonio non-attainment area as "serious" for the 2015 Ozone NAAQS, this facility is now subject to the Title V operating permit based on facility wide potential emissions.

Section 5. Community and Demographic Information

Community information can be found using EPA's EJ Screen, U.S. Census Bureau information, or generally available demographic tools.

Information gathered in this section can assist with the determination of whether alternative language notice is necessary. Please provide the following information.

San Antonio

(City)

Bexar

(County)

172002-1

(Census Tract)

Please indicate which of these three is the level used for gathering the following information.

☒

City

☐

County

☐

Census Tract

(a) Percent of people over 25 years of age who at least graduated from high school

25.6% (+/- 0.5)

(b) Per capita income for population near the specified location

\$36,669

(c) Percent of minority population and percent of population by race within the specified location

Minority - 33%; Black or African American - 8.8%; American Indian and Alaska Native - 2.8%; Asian - 4.2%; Native Hawaiian and other Pacific Islanders - 0.3%; Some other race - 37.7%

(d) Percent of Linguistically Isolated Households by language within the specified location

% Limited English Speaking: 7.2%; English Only: 51.2%; Linguistically Isolated: 58.5%

(e) Languages commonly spoken in area by percentage

Only English - 59.6%; Spanish - 36.4%; Other Indo-European Language - 1.5%; Asian and Pacific Island Languages - 1.8%

(f) Community and/or Stakeholder Groups

(g) Historic public interest or involvement

Section 6. Planned Public Outreach Activities

(a) Is this application subject to the public participation requirements of Title 30 Texas Administrative Code (30 TAC) Chapter 39?

☐ Yes ☒ No

(b) If yes, do you intend at this time to provide public outreach other than what is required by rule?

☐ Yes ☒ No

If Yes, please describe.

If you answered "yes" that this application is subject to 30 TAC Chapter 39, answering the remaining questions in Section 6 is not required.

(c) Will you provide notice of this application in alternative languages?

☒ Yes ☐ No

Please refer to Section 5. If more than 5% of the population potentially affected by your application is Limited English Proficient, then you are required to provide notice in the alternative language.

If yes, how will you provide notice in alternative languages?

- ☒ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)

(d) Is there an opportunity for some type of public meeting, including after notice?

☒ Yes ☐ No

(e) If a public meeting is held, will a translator be provided if requested?

☒ Yes ☐ No

(f) Hard copies of the application will be available at the following (check all that apply):

- ☒ TCEQ Regional Office ☐ TCEQ Central Office
- ☐ Public Place (specify)

Section 7. Voluntary Submittal

For applicants voluntarily providing this Public Involvement Plan, who are not subject to formal public participation requirements.

Will you provide notice of this application, including notice in alternative languages?

☐ Yes ☐ No

What types of notice will be provided?

- ☐ Publish in alternative language newspaper
- ☐ Posted on Commissioner's Integrated Database Website
- ☐ Mailed by TCEQ's Office of the Chief Clerk
- ☐ Other (specify)