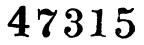


Control Number: 47315



Item Number: 1

Addendum StartPage: 0





# Project Name: Chateau Woods MUD Wastewater CCN Amendment Application

Prepared for:

Public Utility Commission of Texas 1701 N. Congress Avenue PO Box 13326 Austin, TX 78711-3326 HECEIVED

Prepared by: E. Levi Love, PE L Squared Engineering 21123 Eva St., #200 Montgomery, TX 77356

Date Created:

6/7/17



21123 Eva. St #200 Montgomery, Texas 77356 P: 936-647-0420 F: 936-647-2366 www.L2Engineering.com

June 7<sup>th</sup> 2017 Attn: Public Utility Commission of Texas 1701 N. Congress Avenue PO Box 13326 Austin, TX 78711-3326

RE: CCN Amendment Application Chateau Woods MUD City of Oak Ridge North

To Whom It May Concern,

The purpose of this letter is to explain the need of the CCN Amendment Application for Chateau Woods MUD in Montgomery County, Texas. Chateau Woods MUD is seeking dual certification of its sanitary services with the City of Oak Ridge North for the proposed subject tract of approximately 9 acres.

The reason for pursuing dual certification is to correct the current discrepancy between the Chateau Woods MUD district boundary and the Chateau Woods MUD sanitary CCN # 20937 boundary. Chateau Woods MUD has been servicing the proposed tract for almost 30 years now, but the current CCN boundary does not reflect this. Fixing this error in the CCN boundary will help preserve the investment both Chateau Woods MUD has made as well as the tax payers' investment by continuing to allow Chateau Woods MUD to service these subject tracts.

Thank you,

lino

Mark Burdick, PMP, EIT L Squared Engineering 936-647-0420 mburdick@L2engineering.com



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PURSUANT TO PUC CHAPTER 24, SUBSTANTIVE RULES APPLICABLE TO WATER AND SEWER SERVICE PROVIDERS, SUBCHAPTER G: CERTIFICATES OF CONVENIENCE AND NECESSITY

# Application to Obtain or Amend a Water/Sewer Certificate of Convenience and Necessity (CCN)

## Instructions and Checklist

Each question on the application must be answered completely. If additional space is needed, attach additional sheets clearly labeled with the applicant's name and Docket Number if available. <u>If a question is not applicable, please mark it N.A. and briefly explain why the question does not apply</u>. DO NOT LEAVE ANY QUESTIONS BLANK.

7 copies of the application package, including the original, must be filed with the commission's filing clerk, per §22.71(c)(9) of the Commission's procedural rules.

The application package is composed of each of the following items:

- Completed application form, including any attachments
- Completed Oath **Pg.20**
- Maps: Attach the following hard copy maps with each copy of the application:
  - A location map delineating the proposed service area with enough detail to locate the proposed area within the applicable county or counties. **pg. 21**
  - A map showing only the proposed area by:
    - o Metes and bounds survey certified by a licensed state or registered professional land surveyor;
    - Projectable digital data with metadata (proposed areas should be in a single record and clearly labeled);
    - Following verifiable natural and man-made landmarks; or
    - A copy of a recorded plat map with metes and bounds. pg. 22-26
  - A written description of the proposed service area. pg. 27
  - In addition to the maps provided in accordance with the description listed above, please file separate and additional maps of the requested area to show the following: **pg. 22** 
    - for existing facilities, provide a map showing all facilities, illustrating separately facilities for production, transmission, and distribution of the applicant's service(s); and
    - request for service and any customers or area currently being served by the applicant outside the applicant's certificated area(s).
  - Failure to provide adequate mapping information may result in the delay or possible denial of your application. For information on obtaining a CCN base map or questions about sending digital map data, please visit the Water Utilities section of the PUC's website for assistance. Digital data submitted in a format other than ArcView shape file or Arc/Info E00 file may result in the delay or inability to review applicant's mapping information.
- The following proposed notices:
  - Notice for publication;
  - Individual notice to landowners with a copy of the proposed CCN map;
  - Individual notice to cities and neighboring systems with a copy of the proposed CCN map; and
  - Notice to current customers, if applicable.
  - Do not publish or send these proposed notices or maps to landowners, cities, neighboring utilities, or customers until notified to do so in writing by Commission staff after the proposed notices have been reviewed.
- Current tariff. **pg. 30-34**

- If the applicant is already operating as a utility, the tariff must reflect the applicant's current rates.
- Every investor-owned utility or water supply corporation is required to have a current tariff on file with the Public Utility Commission of Texas (Commission).
- Cities and political subdivisions must provide copies of current rates, service rules, and extension policies.

For NEW water or sewer systems OR utilities requesting a CCN for the first time:

- Copy of the plan approval letter or evidence that a preliminary engineering report has been filed with the TCEQ. Note: For a new system, you may not a copy of the plan review letter from the TCEQ at the time the CCN application is filed. Please supplement your application filing with a copy of the TCEQ's approval letter once it is received by the TCEQ.
- For new non-profit, water supply or sewer service corporations organized under Chapter 67 of the Texas
   Water Code, a copy of the by-laws and articles of incorporation must be attached.
- All required approvals from cities, counties, or state agencies for new or improved facility plans associated with the proposed service area.
- Copies of requests seeking service from all water or sewer utilities within 2 miles and their written responses
  or documentation that they failed to respond.
- Either:
  - a statement that service is not available from systems within 2 miles of the proposed service area; or
  - an explanation explaining why it is not economically feasible to obtain the offered service.
  - Five (5) year projected financial plan for new systems (worksheet provided).
  - An existing system may be required to provide this item during the technical review phase if necessary for staff to completely evaluate the application.
- A list of all utilities within five miles of the requested area.

For **EXISTING** water or sewer systems:

- The most recent TCEQ inspection report letter for water and sewer systems and the applicant's response to the TCEQ to address any deficiencies noted in the inspection report. Pg. 28-29
- All required approvals from cities, counties, or state agencies for new or improved facility plans associated with the proposed service area.
- Copies of water or sewer treatment capacity purchase agreement or contract for the system for which the CCN is being requested (if receiving wholesale water or sewer).
- Historical profit and loss statement and balance sheet as of the end of the last fiscal year (for existing systems; worksheets are provided if you do not already have your own). pg. 35-40
- Utility agreement for decertification and/or dual certification for an area, if applicable and available.
- Articles of Incorporation and current By-Laws for a Texas Water Code Chapter 67 water supply or sewer service corporation, if applicable.
- Current State Comptroller's "Certification of Account Status" for a for-profit corporation, if applicable.
   This certification can be obtained at the:

"Texas Secretary of State" website. or

Comptroller of Public Accounts, Office Management P.O. Box 13528 Austin, Texas 78711-3528 1-800-252-5555

- City consent or franchise if the applicant operates within the limits of an incorporated city, if applicable.
- Partnership agreement, if applicable.
- A list of all utilities within two miles of the requested area.

For ALL water or sewer systems:

No required filing fee.

A list of persons requesting service in the requested area including name, address, and phone number.

### 7 copies of the completed application package, including the original should be sent to:

Filing Clerk Public Utility Commission of Texas 1701 North Congress Avenue P.O. Box 13326 Austin, Texas 78711-3326



PURSUANT TO PUC CHAPTER 24, SUBSTANTIVE RULES APPLICABLE TO WATER AND SEWER SERVICE PROVIDERS, SUBCHAPTER G: CERTIFICATES OF CONVENIENCE AND NECESSITY

## Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity (CCN)

Docket Number: 47315

(this number will be assigned by the Public Utility Commission after your application is filed)

7 copies of the application, including the original, shall be filed with

Public Utility Commission of Texas Attention: Filing Clerk 1701 N. Congress Avenue P.O. Box 13326 Austin, Texas 78711-3326

If submitting digital map data, two copies of the portable electronic storage medium (such as CD or DVD) are required.

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Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 1 of 25

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### Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity (CCN)

Purpose of Applic	ation	
□Obtain	□New Water CCN	
□Amend	□Water CCN# (s)	
Marind Amend	Sewer CCN#(s) 20937	7

## 1. Applicant Information

Applicant	
Utility name: Chateau Woods MUD	
Certificate number:2283270	
Street address (City/ST/ZIP/Code):27351 Blueberry Hill Dr Suite 3	6 Conroe, TX 77385
Mailing address(City/ST/ZIP/Code):27351 Blueberry Hill Dr Suite	36 Conroe, TX 77385
Utility Phone Number and Fax:281-367-9419	
Contact information	
Please provide information about the person(s) to be contacted regarding owner, operator, engineer, attorney, accountant manager, or other title r	
Name:Mark Burdick	Title:Engineer
Mailing address:21123 Eva ST #200, Montgomery, TX 77356	
Email:mburdick@l2engineering.com	Phone and Fax:936-647-0420
List all counties in which service is proposed: Montgomery County	

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 2 of 25

Α.	Check	the appropriate box and provide information regarding the legal status of the applicant:
	🗆 Inve	estor Owned Utility 🛛 Individual 🔲 Partnership
	🗆 Hor	ne or Property Owners Association 🛛 🖾 For-profit Corporation
		-profit, member-owned, member-controlled cooperative corporation Code Chapter 67, Water Supply or Sewer Service Corporation)
	🗆 Mu	nicipality 🐱 District 🗌 Other - Please explain:
B.	lf the a i.	pplicant is a For-Profit business or corporation, please include the following information: A copy of the corporation's "Certification of Account Status" from the Texas State Comptroller of Public Accounts.
	ii.	The corporation's charter number as recorded with the Office of the Texas Secretary of State:
	iii.	A listing of all stockholders and their respective percentages of ownership.
	iv.	A copy of the company's organizational chart, if available.
	٧.	A list of all directors and disclose the tile of each individual.
	vi.	A list of all affiliated organizations (if any) and explain the affiliate's business relationship with the applicant.
c.	lf the a	pplicant is a Texas Water Code (TWC) Chapter 67 water supply or sewer service corporation please provide:
	i.	A copy of the Articles of Incorporation and By-Laws.
	ii.	The corporation's charter number as recorded with the Office of the Texas Secretary of State.
	iii.	Identification of all board members including name, address, title, and telephone number.
	iv.	A copy of the corporation's Certificate of Account Status from the Texas Comptroller of Public Accounts.
L		
2.	Locat	ion Information

Α.	Are there people already living in the proposed area?	🖻 Yes	🖸 No
	If YES, are any currently receiving utility service?	🗷 Yes	🖸 No
	If YES, from WHOM? Chateau Woods MUD		

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 3 of 25

В.		strate the Need for Service by providing the following:
	Have ye	ou received any requests for service in the requested service area?
	<b>Ø</b> Yes	<b>DNO</b> N/A, already providing services to this area outside of current CCN
	lf YES, J	provide the following:
	i.	Describe the service area and circumstances driving the need for service in the requested area. Indicate the name(s) and address(es) of landowner(s), prospective landowner(s), tenant(s), or resident(s) that have requested service; <u>and/or</u>
	ii. iii.	Describe the economic need(s) for service in the requested area (i.e. plat approvals, recent annexation(s) or annexation request(s), building permits, septic tank permits, hospitals, etc.); <u>and/or</u> Discuss in detail the environmental need(s) for service in the requested area (i.e. failing septic tanks in
		the requested area, fueling wells, etc.); and/or
	iv.	Provide copies of any written application(s) or request(s) for service in the requested area; <u>and/or</u>
	۷.	Provide copies of any reports and/or market studies demonstrating existing or anticipated growth in the requested area.
	vi.	If none of these items exist or are available, please justify the need for service in the proposed area in writing.
		are to demonstrate a need for additional service in the proposed service area may result in the delay and /or Inial of the application.
C.	🗑 Yes	Dortion of the proposed service area inside an incorporated city or district?
	If YES,	within the corporate limits of: Oak Ridge North
	Provide	e a copy of any franchise, permit, or consent granted by the city or district. If not available please explain:
	years boun	Chateau Woods MUD has been providing service to the subject tracts for around 30 b. The recorded CCN boundary is incorrect and does not correspond with the district dary line. This amendment is only correcting the area included in the district boundary, ot included in the CCN boundary.
D.	ls any p Ø Yes	portion of the proposed service area inside another utility's CCN area?
		has the current CCN holder agreed to decertify the proposed area?
	If NO, a interes	are you seeking dual or single certification of the area? Explain why decertification of the area is in the public t:
	aroun to fix t	certification. Chateau Woods MUD has been providing service to the subject tracts for d 30 years. The district boundary included this area, but the recorded CCN did not. This is he error in the CCN boundary and preserve the investment that district and tax payers have by continuing to serve these subject tracts.

Attach the following hard copy maps with each copy of the application:

- A. A location map delineating the proposed service area with enough detail to accurately locate the proposed area within the county.
- B. A map showing only the proposed area by:
  - i. metes and bounds survey certified by a licensed state or register professional land surveyor; or
  - projectable digital data with metadata (proposed areas should be in a single record and clearly labeled).
     Also, a data disk labeled with the applicant's name must be provided; or
  - iii. following verifiable natural and man-made landmarks; or
  - iv. a copy of recorded plat map with metes and bounds.
- C. A written description of the proposed service area.
- D. Provide separate and additional maps of the proposed area(s) to show the following:
  - i. all facilities, illustrating separately facilities for production, transmission, and distribution of the applicant's service(s); and
  - ii. any facilities, customers or area currently being served outside the applicant's certificated area(s).

Note: Failure to provide adequate mapping information may result in the delay or possible denial of your application.

Digital data submitted in a format other than ArcView shape file or Arc/Info E00 file may result in the delay or inability to review applicant's mapping information.

For information on obtaining a CCN base map or questions about sending digital map data, please visit the Water Utilities section of the PUC website for assistance.

## 4. New System Information or Utilities Requesting a CCN for the First Time

A. Please provide the following information:

i. a list of public drinking water supply system(s) or sewer system(s) within a 2 mile radius of the proposed system;

ii. copies of written requests seeking to obtain service from each of the public drinking water systems or sewer systems listed in a. 1 above or documentation that it is not economically feasible to obtain service from each entity;

- iii. copies of written responses from each system or evidence that they did not reply; and
- iv. for sewer utilities, documentation showing that you have obtained or applied for a wastewater discharge permit.
- B. Were your requests for service denied?

i.	If yes,	please	provide	documen	tation of	f the o	denial	of ser	vice	and	go te	o c.
----	---------	--------	---------	---------	-----------	---------	--------	--------	------	-----	-------	------

ii.	If no, please provide a detailed analysis which justifies your reasons for not accepting service. A separate
	analysis must be prepared and submitted for each utility that granted your request for service.

Please summarize how the proposed utility system will be constructed and describe each projected construction
phase, if any:

	te of plat approval, if required:		
Аррі	proved by:		

E. Date Plans & Specifications submitted to the TCEQ for approval:

Attach copy of approval letter, if available. If the letter is not available by the time your CCN application is submitted, please supplement your application with a copy of the letter once you receive it from the TCEQ.

F. Date construction is scheduled to commence:

G. Date service is scheduled to commence: \_\_\_\_\_

### 5. Existing System Information

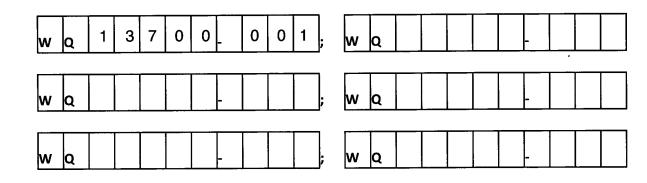
ii.

A. Please provide the following information for each water and/or sewer system, attach additional sheets if necessary.

i. Water system(s): TCEQ Public Water System identification number(s):

_	·		· .				-	- ·	 -	<b>T</b> .		 · · ·	-	 <b>r</b> ·			
	1	7	0	0	0	0	8	;					;				
								];					];				
								];					];				
								];					];				
Sewer s	Sewer system(s): TCEQ Discharge Permit number(s)																

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 6 of 25



- iii. Date of last TCEQ water and/or sewer system inspection(s): 7/21/2016
- iv. Attach a copy of the most recent TCEQ water and/or sewer inspection report letter(s).
- v. For each system deficiency listed in the TCEQ inspection report letter; attach a brief explanation listing the actions taken or being taken by the utility to correct the listed deficiencies, including the proposed completion dates.
- B. Provide the following information about the utility's certified water and/or sewer operators

Name	Classes	License Number
Dennis Dickman	C	WW0034213
Richard Tramm	A	WW0004081
Derrick Dickman	C-GW	WG0011043
Paul Farris	C-GW	WG0014437
· · · · · · · · · · · · · · · · · · ·		
		-

- Attach additional sheet(s) if necessary -

- C. Using the current number of customers, is any facility component in systems named in #5A above operating at 85% or greater of minimum standard capacity?
  - 🖸 Yes
  - 🖲 No

Attach a copy of the 85% rule compliance document filed with the TCEQ if the system is operating at 85% or greater of the TCEQ's minimum standard capacity requirements.

In the table below, the number of existing and/or proposed metered and non-metered connections (by size).
 The proposed number should reflect the information presented in the business plan or financial documentation and reflect the number of service requests identified in Question 2.b in the application.

TCEQ W	TCEQ Sewer System				
Connection	Existing	Proposed	Connection	Existing	Proposed
5/8" or 3/4" meter	795	N/A	Residential	795	N/A
1" meter or larger	5		Commercial	5	I
Non-Metered		-	Industrial		-

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 7 of 25

TCEQ W	ater System	TCEQ Se	wer System		
Other:		7.	Other:		-
Total Water	800	•••	Total Sewer	800	

E. If this application is for a water CCN only, please explain how sewer service is or will be provided:

F. If this application is for a sewer CCN only, please explain how water service is or will be provided: The water service is provided by City of Oak Ridge North.

G. Effect of Granting a Certificate Amendment.

Explain in detail the effect of granting of a certificate or an amendment, including, but not limited to regionalization, compliance and economic effects on the following:

- i. the applicant,
- ii. any retail public utility of the same kind already serving the proximate area; and
- iii. any landowner(s) in the requested area.

H. Do you currently purchase or plan to purchase water or sewer treatment capacity from another source?

- i. No, (skip the rest of this question and go to #6)
- ii. Yes, Water

Purchased on a	🗷 Regular	🗆 Sea
----------------	-----------	-------

easonal 🛛 🗆 Er

Emergency basis?

Water Source	% of Total Treatment
	And the second black of th

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 8 of 25

Water Source	% of Total Treatment

#### iii. 🛛 🗌 Yes, Sewer treatment capacity

Purchased on a	🗆 Regular	Seasonal	

Emergency basis?

Sewer Source	% of Total Treatment

- iv. Provide a signed and dated copy of the most current water or sewer treatment capacity purchase agreement or contract.
- I. Ability to Provide Adequate Service.

Describe the ability of the applicant to provide adequate service, including meeting the standards of the commission, taking both of the following items into consideration:

- i. the current and projected density; and
- ii. the land use of the requested area.
- J. Effect on the Land. Explain the effect on the land to be included in the certificated area.

## 6. Financial Information

- A. For new water and/or sewer systems and for applicants with existing CCNs who are constructing a new standalone water and/or sewer system:
  - i. the applicant must provide an analysis of all necessary costs for constructing, operating, and maintaining the system, and the source of that capital (such as a financial statement for the developing entity) for which the CCN is requested for at least the first five years. In addition, if service has been offered by an existing retail water service provider as stated in #4.A., but the applicant has determined that the cost of service as finally offered renders the project not economically feasible, the applicant must provide a comparison analysis of all necessary costs for acquiring and continuing to receive service from the existing system for the same period.
  - ii. Attach projected profit and loss statements, cash flow worksheets, and balance sheets (projected five year financial plan worksheet is attached) for each of the first five years of operation. Income from rates

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 9 of 25

should correlate to the projected growth in connections, shown on the projected profit and loss statement.

- iii. Attach a proposed rate schedule or tariff. Describe the procedure for determining the rates and fees and indicate the date of last change, if applicable. Attach copies of any cost of service studies or rate analysis worksheets.
- B. For existing water and/or sewer systems:
  - Attach a profit and loss statement and current balance sheet for existing businesses (end of last fiscal year is acceptable). Describe sources and terms for borrowed capital such as loans, bonds, or notes (profit and loss and balance sheet worksheets are attached, if needed).
  - ii. Attach a proposed rate schedule or tariff.
- Note: An existing water and/or sewer system may be required to provide the information in 6.A.i. above during the technical review phase if necessary for staff to completely evaluate the application
- C. Identify any funds you are required to accumulate and restrict by lenders or capital providers.
- D. In lieu of the information in #6.A. thru #6.C., you may provide information concerning loan approvals within the last three (3) years from lending institutions or agencies including the most recent financial audit of the applicant.
- Note: Failure to provide adequate financial information may result in the delay or possible denial of your application.

### 7. Notice Requirements

- A. All proposed notice forms must be completed and submitted with the application. Do not mail or publish the notices until you receive written approval from the commission to do so.
- B. The commission cannot grant a CCN until proper notice of the application has been given. <u>Commission rules</u> do not allow a waiver of notice requirements for CCN applicants.
- C. <u>It is the applicant's responsibility to ensure that proper notice is given to all entities that are required to receive</u> notice.
- D. Recommended notice forms for publication, neighboring cities and systems, landowners with 25 acres or more, and customers are included with this application for use in preparing proposed notices. (Notice forms are available in Spanish upon request.)
- After reviewing and, if necessary, modifying the proposed notice, the commission will send the notice to the applicant after the application is accepted for filing along with instructions for publication and/or mailing.
   Please review the notice carefully before providing the notice.
- F. Notice For Publication:

The applicant shall publish the notice in a newspaper with general circulation in the county(ies) where a CCN is being requested. The notice must be published once each week for two consecutive weeks beginning with the week after the notice is received from the commission. Proof of publication in the form of a publisher's affidavit shall be submitted to the commission within 30 days of the last publication date. The affidavit shall state with specificity each county in which the newspaper is of general circulation.

- G. Notice To Neighboring Utilities:
  - i. List all neighboring retail public utilities and cities providing the same utility service within the following vicinities of the applicant's proposed certificate area.
  - ii. For applications for the issuance of a NEW CCN, the applicant must mail the notice with a copy of the proposed CCN map to all cities and neighboring retail public utilities providing the same utility service within five (5) miles of the requested service area.

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 10 of 25

- iii. For applications for the AMENDMENT of a CCN, the applicant must mail the notice with a copy of the proposed CCN map to all cities and neighboring retail public utilities providing the same utility service within two (2) miles of the requested service area.
- Notice to Customers:

Η.

١.

Investor Owned Utilities (IOUs) that are currently providing service without a CCN must provide individual mailed notice to all current customers. The notice must contain the current rates, the date those rates were instituted and any other information required in the application.

The commission may require the applicant to deliver notice to other affected persons or agencies.

Do not publish or send copies of the proposed notices to anyone at the time you submit the application to the commission. Wait until you receive written authorization to do so. Authorization occurs after the commission has reviewed the notices for completeness, and your application has been accepted for filing. Once the application is accepted for filing, you will receive written authorization to provide notice. Please check the notices for accuracy before providing them to the public. It is the applicant's burden to ensure that correct and accurate notice is provided.

## **Notice for Publication**

NOTICE OF APPLICATION FOR CERTIFICATE OF CONVE PROVIDE WATER/SEWER UTILITY SERVICE IN	ENIENCE AND NECESSITY (CCN) TO
Montgomery	COUNTY(IES), TEXAS
Name of Applicant Chateau Woods MUD	has filed an application for a
CCN to obtain or amend CCN No. (s) 20937	and to
decertify a portion(s) of Oak Ridge North	with the
(Name of Decertified	
(nume of Becchaneu	
Public Utility commission of Texas to provide	Sewer
	(specify 1) water or 2) sewer or 3) water & sewer)
utility service in Montgomery	County
	_(ies)
The proposed utility service area is located approximat	ely .5 miles North
[direction] of downtown City of Oak Ridge North	[City or Town] Texas, and is
generally bounded on the north by Woodson Road	
Hanna Road ; on the south by Robinson Roa ; an	
Tiama noau ( )on the south by <u>Hobinson noa</u> , an	Dideberry Thin Hoac
The total area being requested includes approximately	9 acres and 25
current customers.	
A copy of the proposed service area map is available a	t (Utility Addross and Bhana

Number): 27351 Blueberry Hill Dr Suite 36 Conroe, TX 77385 (281)-367-9419

A request for a public hearing must be in writing. You must state (1) your name, mailing address, and daytime telephone number; (2) the applicant's name, application number or another recognizable reference to this application; (3) the statement, "I/we request a public hearing"; (4) a brief description of how you or the persons you represent, would be adversely affected by the granting of the application for a CCN; and (5) your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

Filing Clerk Public Utility Commission of Texas 1701 North Congress Avenue P.O. Box 13326 Austin, Texas 78711-3326

within thirty (30) days from the date of this publication or notice. A public hearing will be held only if a legally sufficient hearing request is received or if the commission on its own motion requests a hearing. Only those individuals who submit a written hearing request or a written request to be notified if a hearing is set will receive notice if a hearing is scheduled.

If a public hearing is requested, the commission will not issue the CCN and will forward the application to the State Office of Administrative Hearings (SOAH) for a hearing. If no settlement is reached and an evidentiary hearing is held, the SOAH will submit a recommendation to the commission for final decision. If an evidentiary hearing is held, it will be a legal proceeding similar to a civil trial in state district court.

If you are a landowner with a tract of land at least 25 acres or more, that is partially or wholly located within the proposed area, you may request to be excluded from the proposed area (or "opt out") by providing written notice to the commission within (30) days from the date that notice was provided by the applicant. All requests to opt out of the requested service area must include a scaled, general location map and a metes and bounds description of the tract of land.

# Persons who meet the requirements to opt out, and wish to request this option should file the required documents with the:

Filing Clerk Public Utility Commission of Texas 1701 North Congress Avenue P.O. Box 13326 Austin, Texas 78711-3326

A copy of the request to opt out of the proposed area must also be sent to the applicant. Staff may request additional information regarding your request.

Si desea informacion en Espanol, puede llamar al 1-888-782-8477

### Notice to Neighboring Systems, Landowners and Cities

NOTICE OF APPLICATION FOR CERTIFICATE OF CONVENIENCE AND NECESSITY (CCN) TO
PROVIDE WATER/SEWER UTILITY SERVICE IN
Montgomery COUNTY(IES), TEXAS
To: Oak Ridge North Date Notice Mailed 20 17 (Neighboring System, Landowner or City)
27424 Robinson Rd
(Address)
Conroe, TX, 77385
City State Zip
Name of Applicant Chateau Woods MUD has filed an application for a
CCN to obtain or amend CCN No. (s) 20937 and to
decertify a portion(s) of Oak Ridge North with the
(Name of Decertified Utility)
Public Utility Commission of Texas to provide Sewer
(specify 1) water or 2) sewer or 3) water & sewer)
utility service in <u>Montgomery County</u>   County(ies).
The proposed utility service area is located approximately 5 miles North
[direction] of downtown City of Oak Ridge North [,[City or Town] Texas, and is
generally bounded on the north by Woodson Road ; on the east by
Hanna Road ; on the south by Robinson Roa; and on the west by Blueberry Hill Drive
See enclosed map of the proposed service area.

The total area being requested includes approximately 9 acres and 25 current customers.

A request for a public hearing must be in writing. You must state (1) your name, mailing address, and daytime telephone number; (2) the applicant's name, application number or another recognizable reference to this application; (3) the statement, "I/we request a public hearing"; (4) a brief description of how you or the persons you represent, would be adversely affected by the granting of the application for a CCN; and (5) your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

.

#### OATH

STATE OF <u>Texas</u> COUNTY OF <u>Montgomery</u>

I, <u>Kenneth</u> Smith , being duly sworn, file this application as <u>Board President</u> (indicate relationship to Applicant, that is, owner, member of partnership, title as officer of corporation, or other authorized representative of Applicant); that, in such capacity, I am qualified and authorized to file and verify such application, am personally familiar with the maps and financial information filed with this application, and have complied with all the requirements contained in this application; and, that all such statements made and matters set forth therein are true and correct. I further state that the application is made in good faith and that this application does not duplicate any filing presently before the Public Utility Commission of Texas.

I further represent that the application form has not been changed, altered or amended from its original form.

I further represent that the Applicant will provide continuous and adequate service to all customers and qualified applicants for service within its certificated service area.

Kennett Smith

AFFIANT (Utility's Authorized Representative)

If the Affiant to this form is any person other than the sole owner, partner, officer of the Applicant, or its attorney, a properly verified Power of Attorney must be enclosed.

SUBSCRIBED AND SWORN TO BEFORE ME, a Notary Public in and for the State of Texas, This day <u>2nd</u> of <u>June</u> 20 <u>17</u>

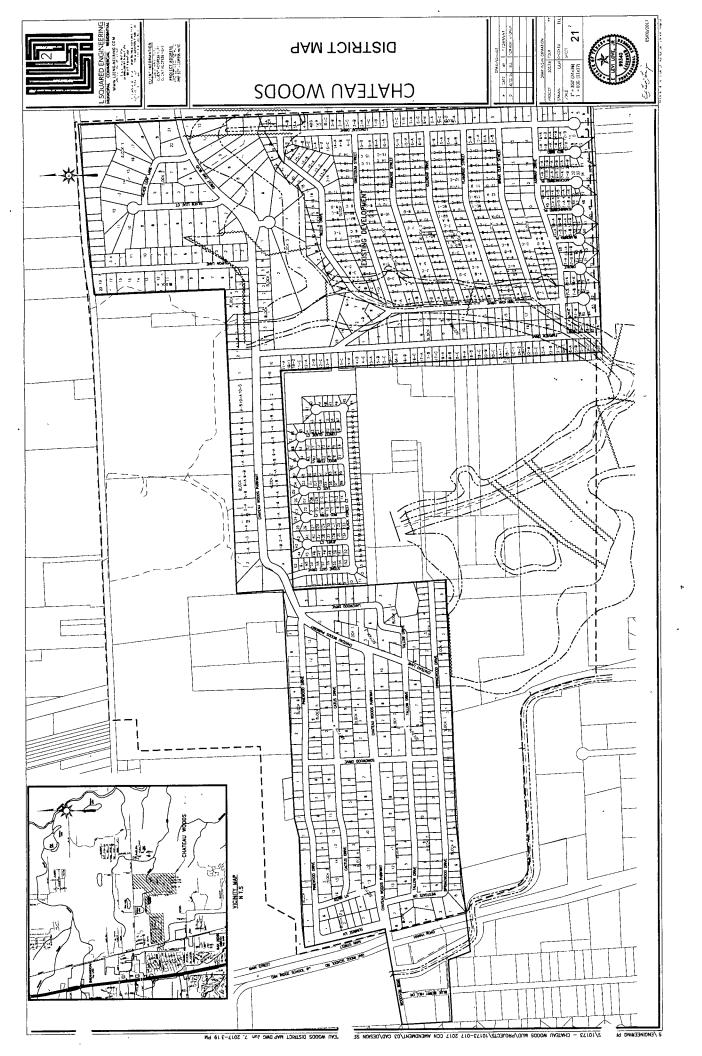


PUBLIC IN AND FOR THE STATE OF TEXAS

NAME OF NOTARY

MY COMMISSION EXPIRES 12.06.2018

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 12 of 25





#### Metes and Bounds for Chateau Woods MUD

#### **Property 1**

Beginning, at a found 5/8 inch iron rod in the west right of way line of Hanna Road, being in the north line of a 1.1456 acre Montgomery County Drainage District No. 6 Tract, as recorded in volume 1088, page 703, Montgomery County Deed Records;

Thence South 84 deg. 21' 52" West, along said Drainage District No. 6 tract, a distance of 9.82 feet to a set 5/8 inch iron rod in a point of curvature to the right.

Thence, along said curve to the right, a length of 77.97 feet, a radius of 65.76 feet, a central angle of 67 deg. 55' 54", a chord bearing North 61 deg. 40' 07" West, a chord distance of 73.48 feet, to a set 5/8- inch iron rod;

Thence, North 27 deg. 42' 06" West, along said Drainage District No. 6, a distance of 214.73 feet to a found 5/8 inch iron rod being the southwest corner of a called 1.3917 acres tract, as recorded in M.C.C.F. No. 99-020227

Thence, North 87 deg. 30' 49" East, along the south line of said 1.3917 acres tract, a distance of 118.48 feet to a found 5/8-inch iron rod in the west right of way line of Hanna Road;

Thence, South 13 deg. 42' 36" East, along the west right of way line of Hanna Road, a distance of 245.88 feet to the point of beginning and containing .4558 acres of land

#### **Property 2**

Beginning at a <sup>3</sup>/<sub>4</sub> inch iron pipe found in the west right of way line of County Road, the Southeast corner of the 2.54 Harris Tract;

Thence, South 89 deg. 00 min. 00 sec. West, a distance of 123.4 feet to a ½ inch iron rod set for corner in the East line of a drainage Channel;

Thence, North 25 deg. 53 min. 00 sec. West, a distance of 315.5 feet to a  $\frac{1}{2}$  iron rod set for the P.C. of a curve to the right, having a central angel of 23 deg. 34 min. 34 sec, and a radius of 137.5 feet;

Thence, along said curve, a distance of 56.58 feet to a ½ inch iron rod found for corner at the end of curve, and the Southwest corner of a .6529 acre tract conveyed out of the Harris Tract described in Volume 1016, Page 809, Deed Records of Montgomery County, Texas;

Thence, North 81 deg. 49 min. 0 sec. East, a distance of 202.6 feet to a ½ inch iron rod found for corner in the west right of way line of County Road

Thence, South 11 deg. 30 min. 00 sec. East, along the West right of way line of said County Road, a distance of 372.5 feet to the place of beginning and containing 60,624 square feet or 1.3917 acres of land, more or less.

#### **Property 3**

Beginning at a .5" iron rod for the northeast corner of the herein described parcel at the northeast corner of that certain 2.54 acre tract described in vol.791, Page 437, Deeds of Records of Montgomery County and being at the intersection of the south line of Woodson Road and the West line of Hanna Road.

Thence: S 11 deg. 30' E, with said west line; a distance of 149.46 feet to a .5" iron rod for the southeast corner of the herein described parcel;

Thence: S 81 deg. 49' W, a distance of 202.62 feet to a .5" iron rod for the southwest corner of the herein described parcel;

Thence: N 02 deg. 18' W, with the west line of the aforesaid 2.54 acre tract, a distance of 150.0 feet to a .5" iron rod in the south line of Woodson Road for the northwest corner of the herein described parcel;

Thence: N 81 deg. 49' E, with said south line, a distance 178.6 feet to the place of Beginning and containing .6529 acres of land.

#### **Property 4**

Beginning at a ½ inch iron rod found for the Northwest corner of the herein described tract at the intersection of the east right of way line of Blueberry Hill Drive, based on a width of 60 feet, and the South right of way line of Woodson Road, based on a width of 60 feet.

Thence, North 82 deg. 14 min. 20 sec. East, along the south right of way line of Woodson Road, a distance of 133.9 feet to a ½ inch iron rod set for corner in the west line of a drainage ditch;

Thence, South 02 deg. 30 min. 30 sec. East, with said West line, a distance of 139.8 feet to a ½ inch iron rod set for corner in the West line of drainage ditch;

Thence, in a southerly direction with said curve having a radius of 233.58 feet through a central angel of 24 deg. 27 min. 46 sec., a distance of 108.14 feet to a  $\frac{1}{2}$  inch iron rod set at the beginning of a curve to the left;

Thence, south 26 deg. 58 min. 59 sec. East, a distance of 252.42 feet to a ½ inch iron rod out at an angle point.

Thence, South 01 deg. 04 min. 50 sec. East, a distance of 5.89 feet to an iron pipe found at the northeast corner of Blueberry Hill Estates, a map of which is recorded in volume 7, pg. 217, of the map records of Montgomery county.

Thence, South 88 deg. 55 min. 10 sec. West, with the North line of said subdivision, a distance of 271.6 feet to a ½ inch iron rod found in the East right of way line of Blueberry Hill Drive, for the southwest corner of the herein described tract; Thence, North 01 deg. 08 min. 33 sec. West, along the East right of way line of Blueberry Hill Drive, a distance of 461.45 feet to the place of beginning and containing 83693 square feet or 1.9213 acres of land, more or less.

#### **Property 5**

Commencing at the Northwest corner of Lot 1, Block 1, Blueberry Hill Estates Subdivision, as shown in Volume 7, page 217, Montgomery County Map Records, also being south 00 deg. 04 min. 23 sec. East, 13.6 feet from the Northwest corner of said Harris Tract.

Thence, North 00 deg. 04 min. 23 sec. West, a distance of 151.15 feet to a ½ inch iron rod found for the point of beginning;

Thence, continuing North 00 deg. 04 min. 23 sec. West, a distance of 276.57 feet to a ½ inch iron rode set for comer in the south right of way line of Woodson Road, based on a width of 60 feet;

Thence, North 82 deg. 14 min. 20 sec. East, along the South right of way line of Woodson Road, a distance of 26.56 feet to a ½ inch iron rod set for corner in the West right of way line of Blueberry Hill Drive, based on a width of 60 feet;

Thence, South 01 deg. 08 min. 33 sec. East, along the West right-of way line of Blueberry Hill Drive, a distance of 309.1 feet to a ½ inch iron rod set for corner;

Thence, south 89 deg. 16 min. 40 sec. West, a distance of 268.95 feet to the point of beginning and containing 77959 square feet or 1.7897 acres of land, more or less.

#### **Property 6**

Beginning at a found .5 inch iron rod in the West right of way line of Blueberry Hill Road, 60 feet wide, marking the Northeast corner of Block 1 Blueberry Hill Estates Subdivision, as described in the map or plat thereof recorded in Volume 611, page 733 of the Deeds of Records Of Montgomery County, Texas, and in Volume 7, page 217 of the Map Records of Montgomery County, Texas, and marking the original Southeast corner of a called 2.773 acre tract, conveyed to John W Post and Frank J Bauer by deed recorded under CCF 8148043 RPR MCT, and the Southeast corner of the herein described tract;

Thence South 89 deg. 00 min. 00 sec. West, along the North line of said Blueberry Hill Estates Subdivision, a distance of 268.54 feet called 268.39 feet to a found <sup>3</sup>/<sub>4</sub> inch iron rod in the East line of Lot 31, Block 17, Oak Ridge North Section 9, Subdivision described in the map or plat thereof recorded in Cabinet A, Sheet 5 MR

MCT, also being the East line of the Charles Esterwall Survey Abstract 191, said <sup>3</sup>/<sub>4</sub> inch iron rod marking the Southwest corner of the herein described tract;

Thence North 00 deg. 04 min. 23 sec. West, along said Survey line, along the East line of said Lot 31, pass at a distance of 104.41 feet a found .5 inch iron rod, marking the common East corner of said Lot 31 and Lot 46 of said Oak Ridge Subdivision, and continuing to a total distance of 160.22 feet to a set 5/8 inch iron rod for the Northeast corner of the herein described tract;

Thence North 88 deg. 59 min. 00 sec. East, a distance of 265.91 feet, called North 89 deg. 00 min. 00 sec. East, 268.34 feet, to a found 5/8 inch iron rod, in said ROW of said Blueberry Hill Road, for the Northeast corner of the herein described tract;

Thence south 01 deg. 01 min. 00 sec. East, a distance of 160.28 feet, to the point of beginning and containing a computed .9830 acre of land.

#### Written description of Proposed Service Area

The proposed service area includes 5 different lots all in the A350 Montgomery County School Land Abstract. The subject tract is bounded on its western side by Blueberry Hill Road, bounded on its eastern side by Hanna Road, bounded on its northern side by Woodson Road, and bounded on its southern side by Robinson Road.



P.O. Box 1089 Coldspring Tx 77331 Website: eastexlabs.com Email: eastexlab@eastex.net Tel: 936 653 3249



Chateau Woods MUD A1 Utility 27351 Blueberry Hill Dr. #36 Conroe, TX 77385

#### LABORATORY ANALYSIS REPORT

Work: Project ID:	C7E1050 Chateau Wo	oods Aer	ation					Sample Matrix: Waste Client Matrix: Waste Date Received: 5/4/17
Sample Number: Site: Sample Type:	C7E1050-01 Aeration Grab						Collect Collect Collect	Time: 02:05 pm
Test		*	Result	Units	Tech	Date	Time	Method
MLSS		N	6960	mg/L	вмв	05/05/2017	11:55	EPA 160.2
MLVSS		N	5090	mg/L	MKW	05/08/201 <b>7</b>	12:24	EPA 160.4

Qualifier LabNumber

<u>Analyte</u>

<u>Remarks</u>

The test results in this report relate only to the samples received and the report shall not be reproduced, except in full, without the approval of the laboratory.

Durin Denn

Daniel Bowen, Wet Lab Technical Director

\*NELAC Status: A=Accredited, N=Accreditation not offered, O=Not Accredited, P=Approved Most current versions applicable for methods listed are being used.

CS\_ProjectReport.rpt version 4.03312016

Print Date Time 5/9/201714:01

Page 1 of 1



P.O. Box 1089 Coldspring, Texas 77331 Website: eastexlabs.com Email: eastexlab@eastex.net Tel: 936 653 3249



			Laboratory Anal	ysis Report			
Client:	Chateau Woods MI	D			Project ID:	Chateau Woods Eff	luent
	A1 Utility				Report for:	May, 2017	
	27351 Blueberry Hi	ll Dr. #36			Customer ID:	C-CHA9	
	Conroe, 7X 77385					Page 1 of 1	
SAMPLING	DATE COLLECTED	5/4/2017	5/4/2017	5/11/2017	5/18/2017	1	<u> </u>
DATA	DATE RECEIVED	5/4/2017	5/4/2017	5/11/2017	5/18/2017		
	TIME COLLECTED	14:15	14:20	13:05	13:10		
	SAMPLING POINT	Effluent	Effluent	Effluent	Effluent		
	TYPE OF SAMPLE	Grab	Grab	Grab	Grati	Method M	ю.
	COLLECTED BY	5473	6443	BMAB	94%	Ave	Mai
	SAMPLE NUMBER	C7E1049-01	C7E1048-01	C7E2529-01	C7E3871-01		#/Day
FIELD			5/4/2017	5/11/2017	5/18/2017		
DATA			14:20	13:05	13.10		
			50%	BUG	eve.		
ym 4903 0 g	DO(mg/L)		8.20	8.20	8.10		
•	Flow(MGD)		0.104	0.104	0.104		
SM 4500 H+	pH(std unit)		7.80	7.80	7.70		
ANALYSIS DATA		·····					
Ammonia as N	Results		8.8	⊲0.1	12.8	SM 4500 NH3 G	
ngA	Analysis Date		542/2017 14 19	5/21/2317 Nr 57	3/16/2017 L1.32	7.23	12.8
*A	Analyst	·	LAB	LAB	LAB	1	6.27
CBOD 5	Results		2.3	2.9	3.2	SM 5210 B	
mg/L	Analysis Date		5/5/2017 8 00	5/12/2017 8 00	5/19/2017 8-00	2.80	3.2
*A	Analyst		DO+	DCH	DCH		2 43
E colt IDEXX	Results	66				Colifert 18	
mpn/100ml	Analysis Date	5/4/2017 17:20				GeoMean	
*A	Analyst	кмн				66.0	
TSS	Results		3.5	2.2	5.4	SM 2540 D	
mg/L	Analysis Date		5/5/211714:53	S/11/2017 64.07	5/19/701710 DF	3 70	5.4
*A	Analyst		BIAS	8443	SAVE		3.21

\*NELAC Status: A=Accredited, N=Accreditation not offered, O=Not Accredited, P=Approved

C7E2529-01	CBOD 5	1	BOD unseeded blanks > 0.2 mg/L.
СЛЕ2529-01	TSS .	25	Residue not in the method range of 2.5-200 mg.
C7E3871-01	CB00 5	1	80D unseeded blanks > 0.2 mg/L

The sampling and analyses are performed in accordance with the EPA and TCEQ guidelines for quality assurance. Quality assurance records are available for inspection. Field analyses, Kacteniziopicalis, phenois and oil and greace analyses are performed an greace analyses are performed at the Coldspring Laboratory unless accounts that results in this report relate only to the samples received and the report shall not be reproduced except in full, without the approval of the laboratory.

Ulin 1 Carrow

Daniel Bowen - Wet Lab Technical Director

### Chateau Woods M.U.D.

Billing Office 27351 Blueberry Hill Drive, Suite 36 Conroe, Texas 77385-8969

Phone (281) 367-0935

#### Water & Sewer Rates by Contract

Rates include ½ % Regulatory Assessment

 Rate Code #5 – Tamina Water Supply Corporation

 0,000-100,000 gallons
 \$ 1.76/1,000 gallons

 101,000-201,000 gallons
 \$ 2.01/1,000 gallons

 202,000-502,000 gallons
 \$ 2.51/1,000 gallons

 Remaining Usage
 \$ 2.76/1,000 gallons

<u>Rate Code #7 – Woodson Business Park #1</u> In District Sewer Only \$ 624.00 flat charge per month

<u>Rate Code #8 – Hanna Business Park</u> In District Sewer Only \$ 180.00 flat charge per month

<u>Rate Code #9 – Woodson Business Park</u> In District Sewer Only \$ 100.50 flat charge per month

Rate Code #11 – Interconnect

Wholesale Emergency Out of District Service to White Oak Sections 1-30-1,000 gallons\$ 20.10Remaining Usage\$ 3.02/1,000 gallons

#### AS AMENDED ON MAY 26, 2011

#### APPENDIX "A" DEPOSITS, CHARGES, FEES, AND RENTALS

#### **SECTION 2. – Petitions for Annexation**

Annexation review fee: Cost to District, with \$2,500.00 deposit paid when annexation petition is filed with District, and balance as required by District.

#### **SECTION 9. – Water and Sewer Tap Fees**

Single Family Residential Tap Fees - In District

Water: \$375.00, plus cost of installation, meter and meter box Sewer: \$1,000.00, plus cost of installation, and inspection (See Section 10 of the Rate Order for inspection fees)

Single Family Residential Tap Fees - Out of District

Water: \$750.00, plus cost of installation, meter and meter box Sewer: \$2,000.00, plus cost of installation, and inspection (See Section 10 of the Rate Order for inspection fees)

Commercial Tap Fees - In District

Water: \$375.00, plus cost of installation, meter and meter box Sewer: \$1,925.00, plus cost of installation, and inspection (See Section 10 of the Rate Order for inspection fees)

Commercial Tap Fees - Out of District

Water: \$750.00, plus cost of installation, meter and meter box Sewer: \$3,850.00, plus cost of installation, and inspection (See Section 10 of the Rate Order for inspection fees)

# **SECTION 10. - Residential and Commercial Water and Sewer Inspection Fees and Procedures**

A. One Hundred Dollars (\$100.00) residential inspection fee and a Two Hundred Fifty Dollar (\$250.00) commercial inspection fee shall be required, payable with the water and sewer tape fee. Expansions of exterior service lines after the original inspections are completed require an additional permit and inspection. A fee of Fifty Dollars (\$50.00) is required for each exterior re-inspection, payable in advance. Original permits are valid for six months. If the construction is not completed, the petitioner must appear before the Board for a renewal. Only one renewal will be

granted. Any construction being done with an expired permit will be subject to penalties of up to \$200.00 per month.

Pool Permit:	\$25.00
Pool Inspection:	\$40.00
Sprinkler System Permits:	\$25.00
Sprinkler System Inspections:	\$40.00
Home Improvement Permit:	\$25.00
Home Improvement Inspection:	\$40.00

#### SECTION 11. – Temporary Water Service – Commercial Only

Installation Fee:	\$50.00
Deposit:	\$750.00

#### **SECTION 13. – Trap Inspections**

For each regular inspection, there will be a charge of \$10.00. For each re-inspection after failure of a regular inspection or after failure of a previous re-inspection, there will be a charge of \$60.00.

#### **SECTION 14. – Deposits**

**Inspection/Damage Deposit:** A deposit, as determined by the District Operator (with a \$500.00 minimum) shall be made at the time a request for service is made. Return of this deposit shall be made upon receipt by the District Operator's Certificate of Occupancy of the project.

#### Service Deposit:

<u>Single Family Residential—In District</u>: A deposit of Seventy-Five Dollars (\$75.00) shall be required for Home Owners and One Hundred and Fifty Dollars (\$150.00) for Renters of each single-family home connected to the District's system.

<u>Single Family Residential—Out of District</u>: A deposit of two (2) times the average monthly bill with a minimum deposit of Seventy-Five Dollars (\$75.00) for Home Owners and One Hundred Fifty Dollars (\$150.00) for Renters shall be required of each single-family home connected to the District's system.

<u>Commercial:</u> A deposit of two (2) times the average monthly bill with a minimum deposit of Three Hundred Dollars (\$300.00) shall be required of each commercial user.

#### SECTION 15. – Water, Sewer, and Trash Rates

#### WATER RATES:

#### In District Single-Family Homes:

After the initial tap and installation of the water meter, each In-District single-family home shall be billed monthly for its water consumption during each monthly period as follows:

First 3,000 gallons Next 3,000 gallons Next 3,000 gallons Next 3,000 gallons Next 3,000 gallons Each 1,000 gallons thereafter \$10.00 (minimum) \$1.50/per 1,000 gallons \$1.75/per 1,000 gallons \$2.00/per 1,000 gallons \$2.25 per 1,000 gallons \$2.50

#### In District Commercial:

After the initial tap and installation of the water meter, each In-District commercial customer shall be billed for its water consumption during each monthly period as follows:

First 3,000 gallons Next 3,000 gallons Next 3,000 gallons Next 3,000 gallons Next 3,000 gallons Each 1,000 gallons thereafter \$24.00 (minimum) \$3.00/per 1,000 gallons \$3.50/per 1,000 gallons \$4.00/per 1,000 gallons \$4.50 per 1,000 gallons \$5.00

#### **Out of District Single-Family Homes:**

Unless established by a separate contract, two (2) times the rate shall be billed monthly for Out-of-District customers for comparable single-family customers inside the District.

#### **Out of District Commercial:**

Unless established by a separate contract, two (2) times the rate shall be billed monthly for Out-of-District customers for comparable commercial customers inside the District.

#### Lone Star Groundwater Conservation District "Water Use Fee"

In addition to the above rates, the Lone Star Groundwater Conservation District fee of \$0.06 per 1000 gallons of water consumed for residential and commercial accounts in

the District shall be an additional charge assessed to all In-District and Out-of-District residential and commercial customers.

#### Porter Special Utility District's Pumpage Fee, Rates and Charges

In addition to the above rates, the Groundwater Reduction Plan (GRP) pumpage fees, rates and charges assessed to the District under its Contract with the Porter Special Utility District, which on August 1, 2010, was \$0.50 per 1000 gallons of water consumed by residential and commercial customers, shall be an additional charge to all In-District and Out-of-District residential and commercial customers. In addition to the pass-through of the GRP rate charged to the District by the Porter Special Utility District, the District shall charge an additional ten percent (10%) surcharge over and above such GRP pumpage fees, rates and charges to recover the additional costs to the District of the GRP fees, rates and charges. It is further ordered that these rates and surcharge will automatically increase consistent with the increase in the fees, rates and charges assessed to the District by the Porter Special Utility District.

#### **SEWER RATES:**

#### **Single-Family Homes:**

After the initial tap and inspection, each single-family home shall be billed a flat monthly rate for the sewer:

\$25.00 (flat rate)

#### Commercial:

#### Sewer rates for commercial buildings with meters, using water served by Chateau Woods MUD:

Each business unit and each rental unit in a multi-family building shall be billed monthly. A school, club, or church shall be considered a single business unit. Each unit shall be billed monthly for its sewer service based upon is monthly water consumption as follows:

First 3,000 gallons	\$15.00 (minimum)
Next 3,000 gallons	\$1.00/per 1,000 gallons
Next 3,000 gallons	\$1.25/per 1,000 gallons
Next 3,000 gallons	\$1.50/per 1,000 gallons
Next 3,000 gallons	\$1.75 per 1,000 gallons
Each 1,000 gallons thereafter	\$2.10 per 1,000 gallons

## Chateau Woods MUD Assets/ Balance Report As of April 30, 2017

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#### ASSETS

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Current Assets	
Checking/Savings	
1009-Central Bk General 4071	258,698.31
1010-Central Bk Electronic 0781	24,827.75
1119-Compass MMIA 8971	216,052.83
1120-Post Oak Bk CD	210,886.00
1121-Central Bk Special 4181	1,339,734.62
1122-Central Bk Construct 5971	335,000.00
1124-Central Bk M&O Tax 6191	238,527 27
1150-Petty Cash	300.00
Total Checking/Savings	2,622,026,78
Accounts Receivable	به موقعه میلامین در با معلوم افغان مربع
Accounts Receivable	2,074,02
Total Accounts Receivable	2,074,02
Other Current Assets	a
•	· · · · · ·
•	Landa da una Bentari dere der ante
Total Current Assets	2,624,100.80
Fixed Assets	
Land	15,137.00
Land Construction in Progress	15,137.00 90,431,00
	· · · ·
Construction in Progress	90,431,00
Construction in Progress Land Improvements	90,431,00 16,150:00
Construction in Progress Land Improvements Office Equipment	90,431,00 16,150,00 4,475.00
Construction in Progress Land Improvements Office Equipment Play Ground Equipment	90,431,00 16,150,00 4,475.00 6,102,00
Construction in Progress Land Improvements Office Equipment Play Ground Equipment Sanitary Sever System	90,431,00 16,150:00 4,475.00 6,102,00 1,618,488,00
Construction in Progress Land Improvements Office Equipment Play Ground Equipment Sanitary Sever System Water Distribution System	90,431,00 16,150,00 4,475.00 6,102,00 1,618,488,00 879,449,00

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Liabilities	
	•. •
Current Llabilities	
Other Current Liabilities	•
1201 Water Recv	-21,121.00
1202-Sewer Recv	-36,858.00
1203-Trash Recv	-14.081.00
1207: Seles Tax Payable	580.38
1210- Regulatory Assesment Fee	.867.56
2011 - Central Bank Loan-2911	398,500.00
2012- Builder Deposits	-1,000.00
2013- Customer Water Deposits	83,109.89
2014-Inspection/Damage Deposits	2,500.00
2015- Building Rental Deposit	-1,100.00
2100 Accounts Payable	42,566.00
2200- Deferred Tax Revenue	11,631,00
2300 Taxes Recv	-11,631.00
200 Payroli Liabilities	
Total Other Current Liabilities	453,453,70

IOTAL LIABILITIES & EQUITY		3,879,719,80
Total Equity		3,426,268,10
Net income	. "\$e.\$'5.90	125,475.03
2500- Retained Earnings Opening Balance Equity	ی مراجع اور مراجع اور	2,042,392.00
Equity	`	

Chateau Woods MUD Profit & Loss April 2017

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Income	المحمد والمرد الدر. وتبعد والد
Total Sales	
3111- Water Service Income	16,448,54
3113- Sewar Service Income	24,688.29
3112- Trash Service Income	10,543.08
3114- Sales Tax	3.81
3115- Late Charge	1,006.98
3115- GRP/LSG income	10,115,82
3116-Inspect/Connect Fee Income	694,59
3120 312i 3120- Uncollected	8,016.23
3121 312 3121-Prepay/Overpay	-5,703,76
Total Total Sales	
	65,811.68
at at the second se	47、 化五连模 (二
3610-Other Income	an a Para
3820- Tax Assessor Collection	7,086,75
3830- Intérest Income	285.47
Total 3810- Other Income	1,081,08
Total Income	74,264.88
Gross Profit	74,264,88
Expense	
Maintenance & Repairs	
5000- Water Plant M&R	9,905.30
5010- Sewer Plant M&R	7.937.06
5020- Water Lines/ Hydrants M&R	936.90
5030- Sewer Lines M&R	1,653.96
5040-Meter and Boxes M&R	383.17

Total Maintenance & Repairs 6110- Bank Charge Expense

5140-Training

5150- Travel

5105- Telephone & Fax

**Total Administration** 

5160-License/Permit Fees

- こ こっとうかい考え
a see to reger in
2,893,15
2,541,44
491(00
251.00
1,150.00
7,328.59
a provide a second
-5,000.00
4423.29
700.00
1,593,47
171676
-

#### Utilitiés

20,816,39

210.91 429.00

639.91

539.37

916:35 2,735.54

5410-Waste Removal	10,485.09
5420- Electricity	3,785,49
Total Utilities	14.270.58
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Surveyor.	
Sage Software	1,059.00
5511-New Sewer Plant Const	65,146.00
5500- Interest Central Bank	852.73
5510- CW. Capital Outlay	5,850.00
Total Other Expense	73,807,73
- Jahon Kanada ang Kana Ang Kanada ang Kanada an	1997 B
Payroll	
5610-Directors Fees	1,500.00
600-Payroll Expenses	114.75
lotal Payroll	1,614.75
Nise, 122,288	.34

Total Expense	. 1	122,288,34
Not income	· · ·	-48,923.46

#### **Chateau Woods MUD Profit & Loss** October 2016 through April 2017

<del>112,157.02</del> 172,082,45	Contracted Services
5	
172,082.45	
	5210- Water/Trash Billing Exp
73,358,00	5220- Sewer Billing Expense
1,534.20	5230- Tap Fec/Inspec/Water Test
7,310,72	5240- District Office M&O
69,323,76	5250- Park Beautification
12,730,75	Total Contracted Services
55,920,12	
45,451.86	Professional Services
458,985 18	5310 Protestional Bookkeeper
	5320- Engineer Expense
	5330-Legal Fees
234,007,40	5340- Audit Foe Expense
2,220,15	5350- Appraisal District Fees
-755,67	Total Professional Services
1.111.08	
236,582,96	Utilities
695,548.12	5410- Waste Removal
	5420 Electricity
	Total Utilities
85 236 82	Surveyor
17 A. A.	Sage Software
Ser in the	5511- New Saver Plant Const
and the second	5500- Interest Central Bank
1. 1. 1. 1. 1. 1.	5510- CW Capital Outlay
	5530 Misc Expense
	Total Other Expense
470 80	
	Paviol
2 24 4 4 4	5610- Directors Fees
	5600- Payroll Expanses
ŧ	Total Payroll
7 1	· · · · · · · · · · · · · · · · · · ·
· · · · ·	Total Expense
	Netlincome
	7,310,72 69,323,76 12,730,75 55,920,12 45,451,86 458,965,16 458,965,16 234,007,40 2,220,15 755,67 1,111,08 236,582,96 645,548,12 39,800,20 18,428,33 12,710,81 12,710,81 12,710,81 12,710,81 12,710,80 352,33 2,472,00 804,00 1,281,72 6,778,00 17,368,90

22,001.76 18:502.74 5,995:38 4,276.28 7,401.00 58,177.16

, 8,365.00 16,539.72 18,125.15

9,750.00 552.00 51,331.87

71,521.26 26,028.90 97,550.16

900.00-1,059.00

130,254.00 3,229.94 58,759.83 213.74

194,416.51 r e i La faction

9,900.00

688.54 10,588.54

694,667.09 100,881.03

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Chateau Wo MUD Profit & Loss Budget vs. Actual October 2016 through April 2017

1         1	thsome /		November 2016	Decamber 2016	January 2017	February ;2017	March 2017	April 2017	YTD Actual 2016-2017	Annual Budget :2016-2017	Difference 2016
1         1         1.8.31/2.7         1.8.31/2.7         1.8.31/2.3         1.4.315.1 </td <td></td> <td>J</td> <td>-</td> <td></td> <td></td> <td></td> <td>Ţ</td> <td></td> <td></td> <td>, , , ,</td> <td></td>		J	-				Ţ			, , , ,	
1         2.26/16/bit         2.6/15/bit         1.002205         1.001205         1.001205         1.120123         <	Value: Service Income	1.5 18.312	1			44					
No.         No. <td>ewer Service Income</td> <td>The second second</td> <td></td> <td>10 700</td> <td>14,015,25</td> <td>15,161.42</td> <td>14,819,19</td> <td>16,446.54</td> <td>112,157.02</td> <td>230,000.00</td> <td>-117:842.98</td>	ewer Service Income	The second second		10 700	14,015,25	15,161.42	14,819,19	16,446.54	112,157.02	230,000.00	-117:842.98
Upractione         Up/dat/ 10         Up/dat/ 10 <thup <br="" dat="">10         Up/dat/ 10         Up/dat/</thup>	Park Strict In State			. •	24,455,05	24,646.19	24,580,54	24,668,29	172,082,45	280,000,00	-117,047.55
984.37         366.50         1487.26         603.74         1205.50         504.37         100.63         7310.75           117.777         115.15         234.16         5370.46         5370.46         5370.46         5370.75         100.63         7310.75           2         2000         2001         2000         0.00         0.00         0.00         0.00         730.75           2         2.000         2.010         2.010         0.000         0.00         0.00         0.00         0.00         2.0		We'nt			10,423.66	10,526.02	10:508.90	10:543.08	73.367.94	123,000,00	ac the of
Min         11/7/2/34         115/1/54         115/1/54         115/1/54         25/3/1/5         935/54         5/004/36         90/34/37         10/1/1/54         90/33/31/5           1         0.00         0.00         0.00         0.00         0.00         0.00         10.00<		996	ļ		503.74	1,086.37	B34.37	1.006.98	57310.70	14.000	
Mode         1         3221/36         226/18         74/14         537/0.46         2000         0.00         70.00 <th7< td=""><td>KP/L5G income:</td><td>11. 11.727</td><td></td><td>8,601,12</td><td>8,822,88</td><td>0.355.50</td><td>.Ve 7 80.6</td><td>0.14</td><td></td><td>N</td><td>-3,969.28</td></th7<>	KP/L5G income:	11. 11.727		8,601,12	8,822,88	0.355.50	.Ve 7 80.6	0.14		N	-3,969.28
1         0.00         0.	hepeci/Connect Fee Income	1291	<u></u>	at 126	754.44			20.01 N	66,323,78	150,000.00	
1         1         0.00<	ap Feed Meter Income	ŀ.		r.		5.3/U.40	2,008.30		12,730.75	7,500.00	5,230.75
R         Match         FUND         F	ulding Pamina 3 5 3	1.			B	8	000		1 A D. 00	1, 8,500.00	6.500.00
1         5         0.00<		· [ ·		0	8	8	0.00	00.0	3433		
Ref 568 20         BC/465 56         Sec 755 26         Sec 46         Sec 47         Sec 46         Sec 47         Sec 46	A CONTRACT OF A	14			0.00	0.00	000	E. 3	00.00		
1         410         1         410         1         255         2200         10           1         100         0.00         0.00         1.200         1.200         200         200         200         200         200         200         200         200         200         200         200         200         200         1.001         200         1.001         200         1.001         200         1.101         200		01,508			-	66,145.96	62,035,64	63,495.30	448,962,64	in cirin Statistics Statistics	376.287.36
No.000         No.000<	ほんせい		Ļ			ند . ا ب ب ب		·	1  1		
* 310.06         246/17         * 200.16         246/17         * 200.100         22001/10         22001/10           0.000         0.00         12 13/13 17         130.016         168.017         234.007.40         245.007.40           0.001         0.00         0.00         0.00         0.00         251.3.74         146.30.10         1111006         1111006           0.301.00         0.00         0.00         0.00         0.00         257.33.0         257.33.6.5           0.301.00         0.00         0.00         0.00         0.00         250.155         247.00         277.35.6.5           0.301.01         13.41.01         13.424.00         13.424.00         13.424.00         13.424.00         13.424.00         251.35.0         257.53.0         255.53.0         257	, H					.,			ŧ.,		
1         4.05,100         0.00         0.00         0.00         0.00         0.00         0.00         0.00         10 en r. 0e         7.00         7.11105           9.361.05         0.00         0.00         0.00         0.00         0.00         10 en r. 0e         7.11105           9.361.05         446.12         13.213.74         146.340.80         45.740.02         137.63.57         8.453.30         237.338.63           9.361.05         446.12         13.213.74         146.340.80         11.385/99         7.751/151         8.453.30         237.338.63           7.634.71         148.340.80         11.1.385/99         7.751/151         8.453.30         237.338.63           7.634.71         14.830.99         7.751/151         260.115.80         111.385/99         7.751/151         7.945.80         9.91/27           7.636.71         14.830.99         7.751/151         7.945.80         9.95.30         29.750.61         27.750.61           7.637.71         14.630.751         13.424.06         11.725.61         5.405.30         2.957.10         26.607         26.07.20         26.607         26.607         26.756.61         27.750.61         27.750.61         27.750.61         27.750.61         27.750.61         27.750.61		101E 310			300.66		209,62	285.47	Υ.		
0.000         0.00 <th0.00< th="">         0.00         0.00         <th< td=""><td>alintenarice &amp; Oper Tax</td><td>1. 0.051</td><td></td><td>12,000,79</td><td>146.040.14</td><td></td><td>13,489.02</td><td>7.000.75</td><td></td><td>. [·</td><td>-2.779.65</td></th<></th0.00<>	alintenarice & Oper Tax	1. 0.051		12,000,79	146.040.14		13,489.02	7.000.75		. [·	-2.779.65
9.361.03     446.12     13.213.74     146.340.80     45,740.02     13.753.65     8.453.30     237.356.63       10.361.03     10.461.02     13.213.74     146.340.80     45,740.02     13.753.65     237.356.63       10.363.03     10.461.02     13.213.74     146.340.80     11.1865.98     13.454.06     84.51.02     13.454.06     84.51.02       11.565.12     10.07.57     10.411.06     13.424.06     11.1865.98     13.424.06     18.72.61     2.905.30     29.65.30       11.565.12     4.607.57     1.2663.20     13.424.06     18.17.261     2.406.30     18.65.61     1.2632.66       11.565.12     4.607.57     1.2663.20     13.424.06     18.17.261     2.406.30     1.607.76       16.     1.5666.66     1.2663.20     13.424.06     18.17.261     2.905.30     1.657.766       16.     1.5666.67     1.2663.20     13.424.06     1.17.261     2.406.30     1.657.766       16.     1.5666.71     1.4000     1.44.00     1.4400     1.657.766     1.277.06       16.     2.414.61     5.406.56     2.310.40     1.675.56     2.257.16     1.257.70       16.     2.447.45     5.406.56     2.406.56     2.406.56     2.406.77     2.607.76       16.     2.	thar Income, Other	بر مراجع المراجع مراجع المراجع الم	: . بر	0.0	000					N	6,007.40
(6.522)37         (6.522)37         (6.532)37         (6.512)37 <t< td=""><td>odal Other Income</td><td>9,361</td><td></td><td>13,213,74</td><td>148.340.80</td><td>AR 7AN CO</td><td>11.765</td><td></td><td>90'I I I I</td><td></td><td>111.08</td></t<>	odal Other Income	9,361		13,213,74	148.340.80	AR 7AN CO	11.765		90'I I I I		111.08
(6.926) 37         (09.466.63)         72.115.76         206.115.80         111.865/69         75.816.11         71.948.60         645.401/27           16.36771         019.466.63         72.115.76         206.115.80         111.865/69         71.948.60         645.401/27           16.36771         14.983.66         12.683.20         13.424.06         18.17.261         1.946.50         864.401           11.665.12         4.607.57         1.2.503.20         13.424.06         18.17.261         2.905.30         864.706           11.665.12         4.607.57         1.2.503.22         4.308.34         4.080.361         1.905.30         86.1264.01           11.665.12         4.607.57         1.2.503.22         4.308.34         4.080.361         1.6.700         9.86.706         1.6.706           11.665.12         4.607.57         1.2.500.24         5.408.36         1.8.17.00         9.35.80         1.6.2.70.64           11.665.12         4.607.57         1.2.510.65         2.310.00         1.7.610         1.6.2.53.65         1.6.2.53.95           11.665.60         1.0.601         2.5.616         4.7.50         2.5.616.1         2.716.41           11.665.61         2.4.556.16         2.7.880.75         2.6.617.87         2.6.617.87 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>20,041,04</td><td>10:00.01</td><td>0,403,30</td><td>237,338.63</td><td>231,000:00</td><td>6,338.63</td></t<>						20,041,04	10:00.01	0,403,30	237,338.63	231,000:00	6,338.63
NB326717         GB/ 406 45         2715.7 b         206 115.80         11.885 96         7.784 16         7.194 860         644 501 27           16.267711         14.883 69         12.483 20         13.424 06         18.172.81         2.873 20         8.905.30         16.728.35         16.728.35         17.807.45         17.807.45         17.807.45         17.807.60         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.779.35         16.779.35         16.728.35         16.779.35         16.728.35         16.779.35         16.779.45         16.7773         30.517.75         30.517.75         30.513.35         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.728.35         16.7773         30.517.75         30.517.75         30.517.75         30.517.75         30.517.75         30.517.75         30.517.	ran 12 states 1	76.9	<b>1</b> 1.	Ś.			「 「 」 」 「 」 」 」 」 」 」 」 」 」 」 」 」 」 」 」				· · · · · · · · · · · · · · · · · · ·
16.287 r11         14.883.59         12.883.20         13.424.06         18.172.81         2.287.3.20         3.905.30         8.672.60         18.126.01           16.287 r11         14.883.59         12.683.20         13.424.06         18.172.81         2.287.3.201         3.905.30         8.6.126.01           115.665.12         4.607.57         2.547.22         4.008.36         1.1.646         7.937.106         3.6.126.01           115.665.01         6.67.24         3.991.66         6.624.74         5.409.56         2.410.00         3.6.7106         3.6.7106           116.625.00         10000.01         5.400.56         2.310.00         7.16.00         3.635.16         7.2760.61         1.2.760.61           217.805.60         1.000.07         5.400.56         2.310.00         7.16.00         3.635.16         7.2760.61         1.2.760.61           214.00         1.555.66         2.310.00         7.16.00         2.525.16         3.657.78         1.2.760.61           214.66.67         2.055.66         2.016.56         2.016.00         2.016.155         3.657.16         3.657.16         3.657.16           210.66         2.00.00         2.00.00         2.010.55         2.525.66         1.2.760.61         3.657.66         1.65.235.66		10	1		208.116.60	111.885/90	71.818(c)	71,948,60	664 201 27		· · ·
16.287.11         14.983.59         12.883.20         13.424.06         18.172.61         5.267.30         8.905.30         8.905.30         8.126.07           11.565.12         4.607.57         8.207.22         4.308.34         4.000.39         7.807.06         3.905.30         8.905.717         9.055.717         9.055.717         9.057.717         9.057.718         9.057.50         8.905.23.30         1.652.233.30         1.652.233.30         1.652.233.30         1.652.233.30         1.652.233.30         1.652.233.30         1.657.233.35         1.657.33.35         1.657.233.35         1.657.233.35         1		5					I PALINA S	na ata' 1 /	684,801.27	St. 71,054,250,00	
16.287.11         14.883.26         12.883.20         13.424.06         18.172.81         2.873.20         8.905.30         8.905.30         8.905.30         88.126.07           1         1.1565.12         4.607.57         1.2.502.22         4.308.34         4.00033         7.1807.45         7.937.06         8.905.30         88.126.07         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.81         8.607.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.73         8.667.74         8.667.74         8.667.74         8.667.74         8.667.74 <td< td=""><td>stpanse</td><td></td><td></td><td>•</td><td></td><td></td><td>1976- m. 1</td><td></td><td>- </td><td></td><td>-</td></td<>	stpanse			•			1976- m. 1		- 		-
16.287/11         14.883.56         12.683.20         13.424.06         16.172.81         2.873.20         8.905.40         88.179.07           11.565.12         4.607.57         1.2.503.22         4.308.36         13.424.06         16.172.81         2.807.45         7.937.06         88.179.07           11.565.12         4.607.57         1.2.503.22         4.308.36         13.424.06         16.172.81         8.607.85         7.837.06         86.179.63           11.565.12         4.607.50         5.409.56         2.310.00         7.16.00         338.90         16.428.33           11.665.236         1.44.00         1.553.65         2.310.00         7.16.00         2.551.15         3.651.77         3.651.78           11.6         3.144.00         1.3.672.26         2.4.05.65         2.310.00         7.16.00         3.651.16         3.651.78           11.6         3.144.00         1.3.677.26         2.5.6447.80         26.407.80         2.5.710         3.651.77           11.6         3.144.00         1.3.677.26         2.5.310.00         7.657.80         1.65.233.35           11.6         3.146.80         2.6.406.00         2.6.406.00         2.6.706.00         2.6.708.00           11.6         3.6.616         2.4.748.00 <td>laintenance &amp; Repairs</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ŀ</td> <td></td>	laintenance & Repairs									ŀ	
If         11,565         12,502,22         4,302,32         4,302,32         4,302,33         7,1307,45         7,937,06         35,907 36           .11,505         .44,00         .673,24         .3,991,76         .5,403,59         .1,807,45         7,937,06         .35,907 36           .11,505         .11,505         .16,07         .3,991,76         .35,907 36         .12,710,81         .35,907 36           .11,605         .11,605         .11,600         .11,600         .11,650         .11,650         .12,710,81         .35,907 36           .11,605         .11,600         .2,510,00         .11,60         .11,600         .333,90         16,423,35         .12,710,81	Vator Plant M&R	16.287:	0.5		13 474 NG				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
R         44.00         674.24         3,911.66         6.823.74         5,400.56         817.00         935.96         16,25.33           1903.50         1000.00         10,14.4         20.00         718.00         118.55         2,310.00         118.55         3,917         9,057.78           1903.50         3.012.25         7.34.600         20.75         2,310.00         718.50         333.17         9,057.78           101.6         3.012.25         7.34.600         30.75         407.50         255.16         333.17         9,057.78           101.6         3.012.25         7.34.600         20.75         407.50         25.74.80         20.817.89         20.718         303.17         9,057.77           101.6         3.012.25         7.34.600         26.607.78         26.607.78         26.517.89         26.744.80         7.00         20.815.35         165.235.35           101.6         3.000         0.000         107.16         30.00         26.617.89         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80         26.744.80	OWNER PLANT MAR	11,585.	È.	-	A and a	-		05.505.8	88,129.07	. [.	-11,870,93
1909-00         1,000/10	Vator Lines/ Hydranis MLR		ł,					190:/£8:/	36,907,95	1	-1.023/092.05
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Inter         36/46/833         24/568/16         25/880         36/750         25/816         36/750         26/750         26/816         36/750         36		2 12 21 2000		A 14-220.65	2,310.00		-21	1.853.96	12,710,81	00,000,00	-37,289,18
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	October 2016	November 2016	Decomber 2016	January 2017	February 2017	March 2047	April 2047	YTD Actual	Antiual Budget	Differ
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Furniture & Eguloment							3	3	500.00	-500.00
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Total Administration	1,517.94	3,038.02	2,400,48	3,530,81	2,302:18	1,781,58	2,735.54	17,308.55	83,800,00	
Contracted Services		·								

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Removal.	19
Winter	Total

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Other Expense	2016	2016 2016	December 2018	January 2017	Fabruary 2017	March 2017	April 2017	YTD Actual 2018-2017	Annual Budget 2016-2017	Difference 2016 2017
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