



Filing Receipt

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10/26/2021

To Whom it may concern,

Please accept this letter as an official request for designation of Critical Load Status for Elm Ridge Water Company, Inc. (PWS 0460202)

The physical address of the facility is: 0 Elm Path, Spring Branch, TX 78070

The mailing address is: 2245 Elm Ridge Dr., Spring Branch, TX 78070

Elm Ridge Water is a member owned company serving 22 residential properties in Elm Ridge Estates located in Comal County, Texas. The average daily production rate for the past 12 months was 4,089 gal/day.

The facility includes one well with a submersible pump, two holding tanks and pressure pumps to service the community. There is currently no battery or backup capacity for the facility, therefore it cannot operate without electricity from the electric utility. The facility can start-up immediately upon restoration of power.

The retail electric provider for Elm Ridge Water is Pedernales Electric Cooperative (PEC). Please see their completed application for Critical Load Status attached.

Primary emergency contact: Ralph Gibson 210-325-9092

Secondary emergency contact: Debbie Gibson 210-884-8552

Please contact Debbie Gibson at 210-884-8552 or email elmridgewater@gmail.com with questions.

Respectfully,

Ralph Gibson
Vice President
Elm Ridge Water Company, Inc



APPLICATION FOR CRITICAL LOAD STATUS

IMPORTANT INFORMATION:

- This Application must be completed in order to obtain the designation of Critical Load status with Pedernales Electric Cooperative, Inc. ("PEC").
- Critical Load status includes designations for Public Safety, Industrial, and Natural Gas Infrastructure members as further described in Part 2.
- **CRITICAL LOAD STATUS CAN NOT GUARANTEE AN UNINTERRUPTED, REGULAR, OR CONTINUOUS POWER SUPPLY. IF ELECTRICITY IS A NECESSITY, YOU MUST MAKE OTHER ARRANGEMENTS FOR ON-SITE BACK-UP CAPABILITIES OR OTHER ALTERNATIVES IN THE EVENT OF LOSS OF ELECTRIC SERVICE.**
- Designation of Critical Load status does not relieve a member of the obligation to pay for electric service, and service may be disconnected for failure to pay.
- **This Application will not be processed and approved if incomplete, unreadable, or improperly submitted.** All information is required, unless otherwise indicated.
- **Submission of this Application does not automatically result in Critical Load status.** Notification of the status granted will be provided to the customer at the mailing and email address provided.

INSTRUCTIONS:

Complete PAGE 2 and PAGE 3 of this application. Email, fax, or mail the completed form to PEC at:

Email: CriticalLoadRequests@peci.com

Email subject line: Attn: PEC Critical Load

Fax: 830-868-5013

Fax subject line: Attn: PEC Critical Load

Mailing address:

Attn: PEC Critical Load
Pedernales Electric Cooperative, Inc.
P.O. Box 1
Johnson City, Texas 78636-0001

For questions about this Application, call the below phone number or send an email to the below email address:

Phone: 830-454-3114

Email: CriticalLoadRequests@peci.com

Email subject line: Attn: PEC Critical Load



APPLICATION FOR CRITICAL LOAD STATUS - CONTINUED

PART ONE:

To be completed by the member. All information is required.

Member name on account: ELM RIDGE COOP WATER SYSTEMS

Member account number: 3000296416

Service address (found on your electric bill):

ELM RIDGE COOP WATER SYSTEMS

0 ELM PATH

SPRING BRANCH TX 78070

Mailing address (if different than service address):

ELM RIDGE COOP WATER SYSTEMS

C/O RALPH GIBSON

2245 ELM RIDGE DR

SPRING BRANCH TX 78070

Member primary phone number:

210-325-9095

Member alternate phone number:

210-884-8552

Member primary email:

elmridgewater@gmail.com

Member alternate email (if any):

dgibson@gvtc.com

MEMBER:

The undersigned, on behalf of the member, has read and understood the information and certifies that the information provided on this Application is correct and understands the information will be used to determine whether the member is eligible for designation of Critical Load status.

Signature: Ralph Gibson

Date: 10/26/2021

Printed name: RALPH GIBSON

Title: VICE PRESIDENT



APPLICATION FOR CRITICAL LOAD STATUS - CONTINUED

PART TWO:

To be completed by the member. All information is required.

Critical load designation category:

(Please select the most applicable category and subcategory, if applicable)

☒ **Public safety**

A member for whom electric service is considered crucial for the protection or maintenance of public safety, including but not limited to hospitals, police stations, fire stations, and critical water and wastewater facilities.

*Texas Department of State Health Services license number required

- | | |
|--|---|
| <input type="checkbox"/> Hospital – trauma center* | <input type="checkbox"/> Emergency alert system primary or secondary transmitter |
| <input type="checkbox"/> Hospital – with surgery or emergency treatment* | <input type="checkbox"/> 9-1-1 center |
| <input type="checkbox"/> Licensed day surgery* | <input type="checkbox"/> Police |
| <input type="checkbox"/> Licensed emergency care* | <input type="checkbox"/> Fire |
| <input type="checkbox"/> Licensed dialysis clinic* | <input checked="" type="checkbox"/> Water/sewage deemed critical – note that some community water and waste facilities may qualify, however, not all individual wells, sewer lift stations etc. qualify as critical |
| <input type="checkbox"/> Licensed birthing clinic* | <input type="checkbox"/> Flood control |
| <input type="checkbox"/> Licensed skilled nursing facility* | <input type="checkbox"/> Other (explain) |
| <input type="checkbox"/> Licensed unskilled nursing facility* | |
| <input type="checkbox"/> Licensed assisted living facility* | |
| <input type="checkbox"/> Hospice services facility* | |
| <input type="checkbox"/> Major or regional airport | |

☐ **Industrial**

An industrial member for whom an interruption or suspension of electric service will create a dangerous or life-threatening condition on the member's premises.

☐ **Natural gas infrastructure**

A member that supports natural gas-fired generation, including gas control center or gas compressor plant.

**Please provide detail for consideration of Critical Load status
and attach supporting information for consideration.**