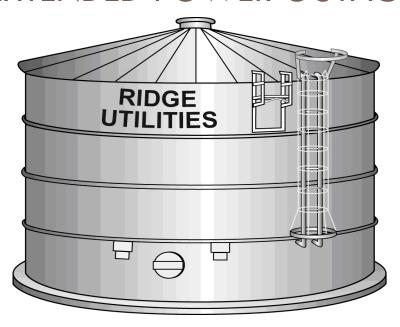
RIDGE UTILITIES, INC. EMERGENCY MANAGEMENT PLAN FOR EXTENDED POWER OUTAGES



Revised on 7/10/2013

Serving the residents of Blue Ridge Shores.

Ridge Utilities, Inc. Emergency Management Plan for Extended Power Outages

Waterworks Name: Ridge Utilities, Inc.

Date Drafted: March 15, 2005

Previous Revision Date: August 26, 2011

Revision Date: July 10, 2013

Key Contact List

State Contacts

Virginia Department of Health/Office of Drinking Water Steve Kvech

Lexington Field Office # (540) 463-7316 24 Hour Emergency # (800) 608- 3212

Waterworks Contacts

1st Contact Person:

George Allen Kail, Waterworks Supervisor Office # (540) 967-1408 Maintenance Shop # (540) 967-1194 Cell Phone # (540) 661-2152 Home # (540) 967-1599 Emergency # (540) 967-1234

2nd Contact Person:

Denny W. Kelly, General Manager Office # (540) 967-1408 Cell Phone # (540) 623-5311 Home # (540) 972-0485 Emergency # (540) 967-1234

3rd Contact Person:

Alex MacCormack, Ridge Utilities, Inc. President Home # (540)967-3619 Emergency # (540) 967-1234

Local Emergency Coordinator Contact

Michael Schlemmer, Director of Emergency Services for Louisa County Phone # (540) 967-3491 Ext. # 491 24 Hour Emergency # (540) 967-1234

Energy Supplier

Rappahannock Electric Cooperative Account # 4485320000 - North Wells Account # 5485320000 - Redbud Wells Account # 6485320000 - Nottingham Well Account # 7485320000 - Wells 6 & 7 Account # 9534860058 - Well 8 Account # 9385320000 - Well 9 24 Hour Emergency # (800) 552-3904

Propane Supplier

Blossman Gas, Inc. Account # 004098147 Phone # (540) 832-0090 or (866) 832-0093

Media Contacts

Radio Stations

Country 99.7 (Charlottesville) Phone # (434) 978-4408 Q94 (Richmond) Phone # (804) 474-0000

Television Stations

NBC 29 (Charlottesville) Phone # (434) 220-2900 NBC 12 (Richmond) Phone # (804) 230-1212 or 230-2704

Newspapers

The Central Virginian (Louisa) Phone # 967-0368 The Daily Progress (Charlottesville) Phone # (434) 978-7264 or 978-7268 The Richmond Times Dispatch (Richmond) Phone # (804) 649-6990

Electrician

Contact Person: Ronnie Wells Company: Atlantic Pump Phone # (804) 233-4396 24 Hour Emergency # (804) 746-0485 (Ronnie Wells) (804) 723-5690 (Darryl Wells)

Pump Information

Pump Supplier: Atlantic Pump

Pump Maintenance & Repair Service: Atlantic Pump

Phone # (804) 233-4396 Contact Person: Ronnie Wells 24 Hour Emergency # (804) 746-0485 (Ronnie Wells) (804) 723-5690 (Darryl Wells)

Pump Location: Well 1A, located on Redbud Drive, 70 feet north of Well 1.

Make and Model: 4" Berkeley 4C40

Pump Location: Well 1, located on Redbud Drive approximately 0.5 mile from the junction of Redbud

Drive and Beach Road.

Make and Model: 4" 33GS, 2343165202

Pump Location: Well 2, located off of Pine Road, at the end of Well Road.

Make and Model: Fairbanks Model 4C-15019

Pump Location: Well 3, located approximately 150 feet downhill from well 2.

Make and Model: 4" Goulds Pump 2445089003

Pump Location: Well 5, located on lot #1188 on south side of Nottingham Road.

Make and Model: Goulds 70LO7, 2366019020

Pump Location: Well 6, located at the end of Beach Road

Make and Model: Goulds Model 40GS30

Pump Location: Well 7, located at the end of Beach Road, near Well 6.

Make and Model: 4" Grundfos Model 25S75-39

Pump Location: Well 8, located 600 feet past end of Honeysuckle Lane.

Make and Model: Goulds 225H309

Pump Location: Well 9, located 200 feet past end of Honeysuckle Lane.

Make and Model: Goulds 25G530

Tree Removal Service

Company: Robert & Susan Snow's Tree Service

Contact Person: Robert Snow Phone # (540) 854-7935

B. Location of Current EMP Provisions to Supply Water

A copy of the Emergency Management Plan for Extended Power Outages is maintained in the Association Office Building in the file room of the Association Office building. The Waterworks Supervisor maintains a copy in the Maintenance Shop as well.

C. Preventative Measures Implemented

When there is a loss of power the automatic transfer switches at the Redbud and North Side Generators are activated and allow for the water supply to continue to our customers. Customers have been notified of this emergency procedure and implementation of the generators through publications in the community newsletter, The Shore Line, as well as our company website, www.ridgeutilities.com. The

Redbud and North Side Generators each perform a weekly automated self-test to ensure they are in working condition. The emergency plan is tested periodically and updated as needed.

D. Evaluation of Demand

Average Daily Demand: 49,235 gallons Maximum Daily Demand: 129,693 gallons

E. Location of What If Analysis

Ridge Utilities, Inc. has two generators that will be used during extended power outages. The Redbud Generator is located at 223 Redbud Drive. The North Side Generator is located at 41 Well Road.

F. Selected Extended Outage Planning Period (If greater than 5 days)

The generators are able to run a full tank of propane for three days at a time. The propane supplier will be notified to refill the tanks on day 2 of an extended power outage.

G. Selected EMP Plan Components

The Water Systems Supervisor or management will assess the situation to determine if the power failure is likely to become an extended power outage. The North Side and Redbud generators activate when power is lost and maintain water supply to customers. Rappahannock Electric will then be contacted regarding a timeframe in which power will be restored.

Certification of Completion of An Emergency Management Plan for An Extended Power Outage

Waterworks Name: Ridge Utilities, Inc.
Public Water System ID Number: 2109075
Country or City Where Waterworks is Located: Louisa
Printed Name of Person Authorized to Sign this Certification on Behalf of the Waterworks: George Allen Kail
Title: Water Systems Supervisor
Address: 924 South Lakeshore Drive
City/County: Louisa
State and ZIP Code: Virginia, 23093
Phone: (540) 967-1408
Fax: (540) 967-4899
Email: amy.brs@comcast.net
I certify to the State Health Commissioner that this community waterworks has completed an Emergency Management Plan for Extended Power Outages that incorporates the required elements outlined in the Virginia Waterworks regulations Section 12 VAC 5-590-505.
Signed:
Date: