Emergency Response Plan for Transient Ground Water Systems

All public water systems must have an Emergency Response Plan (ERP) that details emergency operations procedures for possible foreseeable emergencies such as power outage, loss of water, equipment failure, development of unsafe conditions, and other emergency conditions. When a sanitary surveyor conducts a sanitary survey on your system they will ask if you have an ERP. Please fill this form out now, and keep it handy.

System Name:			
Public Water System (PWS) Number: WY56 Operator Name/Cell #: Back-up Operator Name/Cell #:			
		Owner Name/Cell #:	
		Owner Name/Cell #: Number of Second S	ervice Connections:
Chemicals Used to Treat the Water:			
Name/# of Chemical Supplier:			
Life Threatening Emergency #:			
County Sheriff #: Critical/Vulnerable Customer Contact #s:			
		Wyoming Association of Rural Water Systems # WY DEQ District Engineer Name and #: Alternate Sources of Drinking Water:	
Power Company #:	Electrician #:		
Plumber #:	Parts Supplier #:		
Wyoming Water Agency Response Network #:	Website: www.wyowarn.org		
LOSS OF PRESSURE/WATER OUTAGE ACT	ΓΙΟΝ PLAN***		
WATER CONTAMINATION ACTION PLAN			
Shut-off valve location and instructions:			
Location of spare or repair parts:			

Please see the following website for more detailed information on Emergency Response for Drinking Water and Wastewater Utilities: https://www.epa.gov/waterutilityresponse
ALWAYS CALL THE EPA TOTAL COLIFORM RULE OR GROUND WATER RULE MANAGER IF YOU HAVE A TOTAL COLIFORM RULE (TCR) POSITIVE/UNSAFE SAMPLE AT 1-800-227-8917

***Emergency preparedness assistance, Public Notices for Loss of Pressure, Boil Orders, Do Not Drink, etc., can be found at: https://www.epa.gov/region8-waterops/emergency-preparedness-drinking-water-systems-wyoming-and-tribal-lands-epa-region-8