The Township of Perry has implemented the CodeRED high-speed mass notification system. The CodeRED system will serve as the backbone of the Township's emergency planning and communications outreach to both citizens and staff. The system sends telephone calls, text messages, emails and posts to social media to keep you informed in the event of an emergency and is also used to provide general information that you need to know on short notice.

IT IS FREE TO SIGN UP! CLICK THE LOGO NOW TO SIGN UP:

There are two types of calls/messages you may receive – Emergency Notifications as well as General Notifications:
1. A CodeRED Emergency message will have a caller ID of 1-866-419-5000.
2. A CodeRED General message will have a caller ID of 1-855-969-4636.
We suggest you program both numbers in your phones as a "new contact" and use "CodeRED Emergency" and "CodeRED General" as the contact names.

There is also a free CodeRED Mobile Alert app for iPhone & Android subscribers, which will allow you to stay informed no matter where you are! When traveling, your CodeRED Mobile Alert app will notify you of any emergency situation if you are near a community using the CodeRED system.

CLICK THE LOGO BELOW FOR YOUR FREE DOWNLOAD

If your contact information is not in the database, you will not receive alerts in an emergency. If you have ANY questions or require any assistance signing up – please contact our office at 1-705-636-5941.

UNDERSTANDING THE CODERED NOTIFICATION SYSTEM

How will I recognize a CodeRED message? A CodeRED Emergency message will have a caller ID of 866-419-5000. A CodeRED General message will have a caller ID 855-969-4636. We suggest you program both numbers in your cell phone as a "new contact" and use "CodeRED Emergency" and "CodeRED General" as the contact name. If you need to replay the emergency notification message again, simply dial the number and you will be able to hear the message again.

What should I do if I receive a CodeRED message? Listen carefully to the entire message. You will have the option to repeat the message by pressing any key. Do not call 911 for further information unless directed to do so or if you need immediate aid from the Police or Fire department.

I have a cordless phone, and it does not work when the power goes out. How will the system be able to contact me? Make sure you have at least one working corded telephone – and be sure to turn the ringer on. The CodeRED sign-up form allows you to indicate both a primary and alternate phone number. Cell phone and/or work phone numbers can be entered as alternate phone numbers. Both primary and alternate phone numbers will be contacted when a notification is sent.

Will the CodeRED system leave a message on an answering machine? Yes, the CodeRED system will leave a message on a machine or on voicemail. The CodeRED system will leave the entire message in one pass.

What happens if the line is busy? If the line is busy, CodeRED will try two more times to connect.

What circumstances might prevent a message from being delivered to me?
- If your contact information has changed and you have not registered your new information.
- If you have only cordless phones in your residence, the power is out and you did not register an alternate phone number.
- If your line is busy for an extended time and your calls do not forward to voicemail or an answering machine.
- If you have a privacy manager on your main phone and you did not register an alternate phone number.

The Township of Perry will receive a report of undelivered calls and can instruct the CodeRED system to begin another round of calls to busy numbers. It is best to have an alternate phone number in the calling database for these situations.

What is CodeRED and why is it important to me? CodeRED is an emergency notification service that allows emergency officials to notify residents and businesses by telephone, cell phone, text message, email and social media regarding time-sensitive general and emergency notifications. Only authorized officials have access to the CodeRED system.

When will CodeRED be used? Any message regarding the safety, property or welfare of the community will be disseminated using the CodeRED system. These may include alerts or notifications of severe weather systems, tornado warnings, flood warnings, and boil water advisories or evacuation notices.

Does the CodeRED system replace other systems that have been used to provide time-sensitive information to residents? This system is an enhancement to existing means of communication and is meant to supplement current or past systems used for mass notification.

Does the CodeRED system already have my telephone number, or do I need to sign up to receive CodeRED notifications? The CodeRED database contains information received from public databases, including regional phonebooks. However, no resident should assume that their information is in the system. The home page of the Township of Perry website, www.townshipofperry.ca, has a link to the CodeRED Community Notification Enrollment page where you can register online. If you cannot register online, you can call 705-636-5941 to complete your registration over the telephone.

I have a business located in the Township of Perry. Can I arrange to have CodeRED contact my business? Yes. Fill out the CodeRED registration form but be sure to select the "This address is a business" option. Please note that emergency calls can only be delivered to a direct dial number. Automated attendants will disrupt the process and the calls will not be delivered. Businesses should register their main number and establish a procedure for distributing the CodeRED message to their workforce.

What if I want to register additional numbers for my address? After you submit the initial registration form, you may start the registration process again and submit more numbers for the same address.

Is my personal information protected? CodeRED is a service of Network Emergency Communications which takes security and privacy concerns very seriously. They will not sell, trade, lease or loan any data citizen supplied data to third parties.