



EMERGENCY MANAGEMENT

News Advisory



FOR IMMEDIATE RELEASE

March 2, 2017

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SKYWARN® Training Offered

GRAND RAPIDS – Kent County saw several severe storms last year, including the outbreak on August 20 that included tornados and high wind damage. There were no fatalities, perhaps due to early warning by the National Weather Service and weather spotters trained in the SKYWARN® Course.

The National Weather Service SKYWARN volunteer program has trained nearly 290,000 severe weather spotters nationwide. “We appreciate having these men and women keeping their local communities safe during storms and other weather threats,” said Jack Stewart, Kent County Emergency Management Coordinator. “They provide real-time, accurate reports of severe weather to the National Weather Service, where their staff alerts our first responders about imminent danger.” Training will be offered free at:

Grandville High School

4700 Canal Ave SE

Grandville, MI 49418

Thursday, March 16, 2017 - 6:30 p.m. – 9:30 p.m.

Register in advance at <https://www.eventbrite.com/e/kent-ottawa-severe-weather-spotter-training-2017-registration-28894842251?aff=es2>.

The program is recommended for ages 11 and older. Those with an interest in weather, serving the public and who have access to communications equipment (ham radios, cell phones, etc.) are encouraged to attend. Volunteers in the past have included first responders, dispatchers, public utility workers and concerned private citizens. Spotters also include people who work at hospitals, schools, churches, nursing homes.

Those who attend the free three-hour training will leave the course as spotters, capable of identifying and describing severe local storms and damage threats. The volunteers are not “storm chasers” who travel hundreds of miles to seek out storms; most of the volunteers will monitor the skies or rivers from near their homes. Safety of spotters is a top priority.

According to the National Weather Service (NWS) Skywarn website:

Since the program started in the 1970s, the information provided by SKYWARN® spotters, coupled with Doppler radar technology, improved satellite and other data, has enabled NWS to issue more timely and accurate warnings for tornadoes, severe thunderstorms and flash floods.

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