

AccuWeather’s Partnership with Virginia Municipal League Access AccuWeather’s Site Specific Weather Warnings

AccuWeather provides more accurate forecasts, often providing more advance notice, helping you to make the best decisions around weather year round. Save money, reduce losses and operate more efficiently with site specific warnings tailored specifically to municipalities.

AccuWeather is pleased to partner with the Virginia Municipal League, offering access to AccuWeather’s weather warning services at discounted rates: SkyGuard® Severe Weather Warnings & AccuWeather’s Snow Warning Service™, tailored for municipality-specific needs and include consultation with expert meteorologists 24x7x365.

AccuWeather’s team of more than 100 expert meteorologists is immensely proud of our 63-year track record of proven Superior Accuracy™. With more than half of the Fortune 500 companies and thousands of other business, government agencies and municipalities partnered with AccuWeather, our forecasts and warnings have helped save over 12,000 lives and have prevented injury to more than 100,000 people while also reducing liability and losses, minimizing reputational harm, and more effectively maximizing safety and efficiency. Through better planning and decision-making, AccuWeather has helped businesses, governments and municipalities save tens of billions of dollars in damage, losses, and disruptions.

With AccuWeather, your municipality will receive the best, most accurate weather information, tailored specifically down to your location(s) latitude and longitude, ensuring your team makes the most informed decisions to help better serve your community, and includes 24x7x365 access to AccuWeather meteorologists. To inquire, connect via:

Web: afb.accuweather.com

Email: afb@accuweather.com

Phone: 814-235-8650

AccuWeather’s Snow Warning Service™

AccuWeather® has been proven to be more accurate compared to all other source, with AccuWeather’s Snow Warning Service™ forecasts having an average error of only 1½ hours, while other sources miss by more than 3 hours.: If you aren’t using the AccuWeather Snow Warning Service™ for snow and ice, you aren’t using the best, most accurate forecast and will not make the best decision with every storm.

- Often, more advance notice tailored to your specific location(s)
- Most accurate storm duration with exact start and end times
- Pinpoint snow and ice totals you can trust
- Precipitation type and timing of heaviest rates
- Wind and temperature forecasts before, during and after the storm
- Proven accuracy on snow/ice/rain changeover times
- Critical insights on refreezing, drifting, and hidden hazards
- 24x7x365 access to AccuWeather’s snow experts
- Daily exclusive forecasts of snow and ice threats
- Alerts disseminated through multiple mediums
- Post storm verification: Authenticated snow totals and detailed conditions
- Seasonal forecasts starting in October, updated monthly



AccuWeather’s SkyGuard® Severe Weather Warnings

SkyGuard warnings provide the most accurate, proactive notification of impending threats to specific locations when severe weather threatens – 24/7, 365 days a year. AccuWeather’s team of expert meteorologists develop SkyGuard warnings specifically for the severe weather threats and locations that matter to each individual client, including tornadoes, hail, flooding, high winds, lightning, and much more.

- Often, more advance notice, on average, AccuWeather provides 16 minutes advance notice for tornadoes vs. 8 minutes from the National Weather Service
- Expert consultations from meteorologists are available 24x7x365 to guide critical decisions
- Alerts disseminated through multiple methods to keep you best informed
- All-clear notifications from our experts, get notified immediately when the threat has passed
- Reviewed notifications of governmental warnings when no threat exists to eliminate guesswork and false concern
- Far fewer false alarms than other sources, reducing costly shutdowns
- Meteorologists follow up to confirm receipt of warnings
- AccuWeather data aligns with your systems, processes, and continuity plans

