



Guidelines for Field Closures

In an effort to maintain optimal field conditions, certain fields may be temporarily closed to prevent surface damage and allow adequate time for recovery or repair. Please review the guidelines below for field usage and information on how to obtain the most current field status.

For Field Rentals: Always be sure to check the telephone hotlines:

Baseball/Softball/Football 630-540-4891

Soccer 630-540-4892

or the web <http://www.teamsideline.com/bartlettparkdistrict> regularly for weather and field condition updates.

Field cancellations and updates are made each day, as needed. Staff aims to make field determinations by approximately 2-3pm weekdays and 8-8:30am weekends. If conditions change/deteriorate or become unsafe decisions at the fields will need to be made by officials and coaches following the Bartlett Park District Guidelines for Field Closures.

Guidelines for Game or Practice cancellations:

1. A footstep leaves an impression in the turf or if the grass is removed easily with a cleat; this is considered a wet field
2. Standing puddles of water on the field
3. Footing is unsure and slippery
4. Ground is water-logged and squishy
5. Grass can be dislodged from the ground easily
6. Unsafe facility conditions-glass, exposed stones and rocks, etc.
7. The use proves to be destructive or detrimental to quality of turf
8. Frozen field
9. Lightning
10. Periods of forecasted severe weather warning

Thank you for your cooperation.



LIGHTNING PREDICATION SYSTEM & SEVERE WEATHER WARNING PROCEDURES

Lightning is an act of nature that kills approximately 10 people in Illinois each year, and approximately 85 people annually throughout the United States. To decrease the possibility for such events, the following procedures have been established.

The following procedures are to be followed when potentially dangerous weather exists:

- I. **FIELDS WITHOUT LIGHTNING PREDICATION SYSTEM:** For those fields that do not have a, Lightning Prediction Systems we are relying on coaches/parents/staff to be aware of conditions and cease play immediately when lightning is spotted or thunder is heard. Again, in this case the rule is: wait 30 minutes to see if the conditions improve. There must be a 30-minute period free of lightning or thunder before play can resume. *Example:* Lightning strikes or thunder occurs, the clock starts; 15 minutes later lightning strikes or thunder is heard again, then the clock is reset and you wait another 30 minutes, and so on, before play can resume.
- II. **FIELDS WITH LIGHTNING PREDICATION SYSTEM:** The Bartlett Park District has installed and will maintain a Lightning Prediction Systems. The system consists of sensors that measure electrostatic charges at ground level and in the atmosphere. These electrostatic charges, invisible to the naked eye, build prior to lightning occurrences.

Lightning Prediction Systems are located at two Park District locations:

1. Apple Orchard Community Park and Rita K Fletcher Park with alarm horns and strobe lights located at Apple Orchard Golf Course Clubhouse and Bartlett Aquatic Center. Included within the system's range will be Apple Orchard Community Park and Rita K Fletcher Park.
2. Koehler Athletic Fields with alarm horn and strobe lights on the concession building. Included within the system's range are all athletic fields.

When conditions indicate that a lightning occurrence is probable, a signal is sent to the alarm horns and strobe lights. The system will be operational from late March to mid-November, seven days per week, from 6:00am to 11:00pm.

The best way to manage lightning, thunder, and related severe weather conditions is to be aware in advance of changing weather conditions, coupled with sound judgment and prompt implementation of lightning procedures.



- A. **WARNING SIGNAL:** A warning signal (**one long 15 second horn blast**) will sound and strobe lights will activate when a potentially dangerous weather situation is approaching. The strobe lights are mounted on the top of the Aquatic Center, Golf Course Clubhouse, and the concession building at Koehler Athletic Fields. If a park user arrives and they see that the strobe lights are activated, a potentially dangerous weather situation exists and they should take appropriate precautions.
- B. **ALL-CLEAR SIGNAL:** The all-clear signal (**3 short horn blasts, 2 seconds apart**) will sound, and the strobe lights will deactivate. After the “all clear” signal sounds and the strobe lights deactivate, park patrons may resume their activities.
- C. **CAUTION:** The Lightning Prediction Systems are designed to help assess conditions. Neither the signal nor the system is intended to guarantee that conditions are safe. **If the weather is threatening and no warning signal is heard or seen, park patrons should use good judgment and clear the fields**, golf course, playground, etc. Park users should not wait for the warning signal to activate, as the system can malfunction.
- D. **LIGHTNING IS SEEN, BUT LIGHTNING PREDICATION SYSTEM HAS *NOT* SOUNDED:** If lightning is spotted or thunder is heard, even if the Lightning Prediction System **has not** sounded, all activities will cease immediately and fields will be cleared, regardless of how far away you might consider the lightning to be. In this case, the rule is: wait 30 minutes to see if the conditions improve. There must be a 30-minute period free of lightning/thunder before play can resume. *Example:* Lightning strikes or thunder occurs, the clock starts; 15 minutes later, lightning strikes or thunder is heard again, then the clock is reset and you wait another 30 minutes, and so on, before play can resume.

PARK PATRONS NOT OBEYING THE WARNING SIGNAL AND/OR STROBE LIGHTS DO SO AT THEIR OWN RISK. SERIOUS INJURY OR DEATH MAY RESULT.

II. PROCEDURES WHEN THE SYSTEM SOUNDS:

The following procedures are to be followed when potentially dangerous weather exists:

A. APPLE ORCHARD COMMUNITY PARK, RITA K FLETCHER PARK & KOEHLER FIELDS:

1. If the warning signal sounds, all activities in the park will end immediately and patrons must leave the park.



2. It is recommended that park patrons seek shelter in their cars, under lightning- safe shelters within the park, or in a building. Patrons should avoid areas that are higher than the surrounding landscape, they should not use a tree for shelter, and they should keep away from metal objects such as bicycles, umbrellas, chain-link fences, metal bats, golf clubs, etc. They should also get away from the pond and/or pooling water.

3. All park patrons must wait until the Lightning Prediction System performs an “all clear” signal before commencing activities in the park.

APPLE ORCHARD COMMUNITY PARK & RITA K FLETCHER PARK

You can check the ThorGuard weather unit for these parks online by visiting **ThorTV** at thormobile.net. This link provides real-time Bartlett weather updates and shows whether the ThorGuard unit is activated. **Important Note:** This link does NOT provide information for the ThorGuard unit at Koehler Field.