

# Outdoor Sports Field Maintenance Checklist

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## Daily/Pre-Event Inspection

Quick visual checks before each use to identify immediate hazards and ensure basic safety.

### Temperature (Fahrenheit)

Enter a number...

### Field Condition - Overall

- Excellent
- Good
- Fair
- Poor



### Potential Hazards Observed

- Holes/Uneven Surfaces
- Debris (Rocks, Sticks)
- Puddles/Standing Water
- Animal Droppings
- Damaged Goal Posts/Equipment
- Trip Hazards (Roots, uneven grass)

### Detailed Notes on Field Condition (if any)

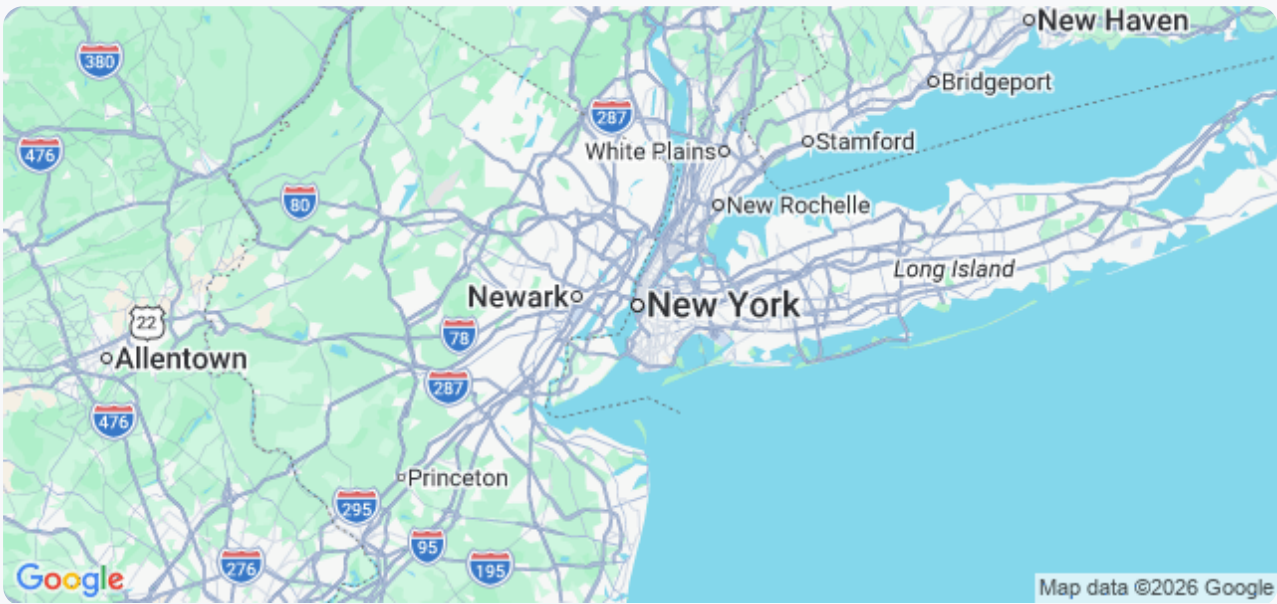
Write something...

### Irrigation System Check

- Operating Normally
- Minor Issue
- Major Issue - Do Not Use

### Location of Issues (if any)

[📍 Set My Current Location](#)



## Weekly Maintenance

Routine tasks to keep the field in good condition and address minor issues proactively.

### Grass Height (inches)

Enter a number...

### Field Conditions Observed (check all that apply)

- Puddling
- Bare Spots
- Weed Infestation
- Animal Damage
- Debris Accumulation
- Uneven Surface

### Notes on Field Conditions/Observations

Write something...

### Last Fertilization Date

Enter date...

### Irrigation Run Time (minutes)

Enter a number...

### Field Use Level (estimate)

- Low
- Medium
- High

### Debris Removal Summary (volume/type)

Write something...

## Monthly Maintenance

More in-depth tasks requiring more time and effort, typically performed once a month.

### Core Aeration Depth (inches)

Enter a number...

### Fertilizer Application Rate (lbs/1000 sq ft)

Enter a number...

### Fertilizer Type Applied (Check all that apply)

- Nitrogen
- Phosphorus
- Potassium
- Iron
- Other

### Detailed Notes on Fertilization (weather conditions, specific areas, etc.)

Write something...

### Topdressing Depth (inches)

Enter a number...

### Description of Topdressing Material Used

Write something...

### Date of Monthly Maintenance

Enter date...

**Any unexpected issues encountered during monthly maintenance?**

Write something...

**Maintenance Staff Signature**

## **Seasonal Maintenance (Spring)**

Tasks specifically needed in the spring, often related to thawing, growth, and initial care.

**Date of Spring Field Inspection**

Enter date...

**Notes on Field Condition After Winter (e.g., snow damage, thatch build-up)**

Write something...

### Estimated Thatch Depth (inches)

Enter a number...

### Thatch Removal Method

- Vertical Mowing
- Power Raking
- Scarifying
- None - Thatch is within acceptable limits

### Amount of Fertilizer Applied (lbs/acre)

Enter a number...

### Fertilizer Type Applied (Select all that apply)

- Nitrogen
- Phosphorus
- Potassium
- Iron
- Other - Specify in Long Text

### If 'Other' Fertilizer Selected, Specify Type and Amount

Write something...

### Aeration Performed?

Yes

No

### Number of Aeration Passes

Enter a number...

## Seasonal Maintenance (Summer)

Maintenance focused on heat stress, irrigation, and preventing damage from heavy use.

### Average Daily Temperature (°F)

Enter a number...

### Average Daily Humidity (%)

Enter a number...

### **Irrigation Run Time (Minutes)**

Enter a number...

### **Fertilizer Application Rate (lbs/acre)**

Enter a number...

### **Grass Condition (Overall)**

- Excellent
- Good
- Fair
- Poor

### **Notes on Pest/Disease Observations**

Write something...

### **Last Aeration Date**

Enter date...

### Areas needing attention (e.g., bare spots, compaction)

- Goal Area
- Midfield
- Out-of-Bounds
- None

### Summary of Summer Maintenance Activities

Write something...

## Seasonal Maintenance (Fall)

Tasks to prepare the field for the dormant season, including leaf removal and aeration.

### Date of Fall Aeration

Enter date...

### Leaf Removal Frequency (per week)

Enter a number...

### Notes on Leaf Removal - Special Instructions or Concerns?

Write something...

### Areas Requiring Focused Leaf Removal

- Goal Area
- Midfield
- Sidelines
- All Areas

### Core Sample Depth (inches)

Enter a number...

### Number of Aeration Holes (per square foot)

Enter a number...

### Aeration Pattern

- Grid Pattern
- Spiral Pattern
- Random Pattern

### Notes on Soil Condition After Aeration

Write something...

### Date of Final Mowing Before Dormancy

Enter date...

## Seasonal Maintenance (Winter)

Maintenance to protect the field from winter conditions, snow, and ice.

### Last Snow/Ice Removal Date

Enter date...

### Snowfall (inches) since last inspection

Enter a number...

### Notes on ice/snow conditions & any special considerations

Write something...

### Snow/Ice Melting Agent Used (if applicable)

- None
- Calcium Chloride
- Sodium Chloride (Rock Salt)
- Magnesium Chloride
- Other (Specify in Long Text)

### If 'Other' melting agent used, specify:

Write something...

### Condition of Field Marking Paint

- Excellent
- Good
- Fair
- Poor - Needs Repainting

### Photos of Field Condition (optional)

 Upload File

### Time of Inspection

Enter time...

## Equipment Maintenance

Regular upkeep of all field maintenance equipment to ensure operational readiness.

### Last Mower Blade Sharpening Date

Enter date...

### Mower Engine Hours

Enter a number...

### Notes on Mower Performance / Issues

Write something...

### Aerator Tine Condition Score (1-5, 5=Excellent)

### Sprayer Calibration Status

- Calibrated Recently
- Needs Calibration

### Last Equipment Service Date (All)

### Attach Service Records

 Upload File

### Any Equipment Repair Requests Needed?

## Irrigation System Maintenance

Ensuring the irrigation system is functioning efficiently and effectively.

### Last Irrigation System Inspection Date

### Water Pressure (PSI)

Enter a number...

### Flow Rate (GPM)

Enter a number...

### Sprinkler Head Condition

- Excellent
- Good
- Fair
- Poor

### Sprinkler Head Issues Found

- Clogged Nozzles
- Broken Heads
- Low Spray Pattern
- Uneven Coverage
- Leaks


### Notes on System Performance / Issues

Write something...

### Valve Operation

- Operating Normally
- Slow to Open/Close
- Leaking
- Not Operating

### Attach Photos of System Issues

 Upload File

## Safety & Signage

Maintaining safety protocols and ensuring proper signage is visible and informative.

### Date of Last Safety Inspection

Write something...

### Summary of Safety Inspection Findings (if applicable)

Write something...

### Number of Safety Cones/Markers Available

Enter a number...

### Signage Present and Visible?

- Field Boundaries
- Rules & Regulations
- Emergency Contact Information
- First Aid Station Location
- Hazard Warnings (e.g., uneven surface)

### Condition of Signage

- Excellent
- Good
- Fair
- Poor - Requires Replacement

### Photos of Signage (if needed)

 Upload File

**Location of Nearest First Aid Kit**

Write something...

**Date of Last First Aid Kit Restock**

Enter date...