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2005

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Mission Statement
Committed to enhancing the professionalism of athletic field managers in New Jersey by improving the safety, playability and appearance of athletic fields at all levels through seminars, field days, publications and networking with those in the sports turf industry.

Contact us at:
P.O. Box 370
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National Organization
Sports Turf Managers Association
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Did you know?

One acre is equivalent to 43560 ft² and one football field (including endzones) consists of 57600 ft²; therefore, the total area of a football field is equal to 1.3 acres.

November/December 2005
Fred Castenschield, an organizer of the District meeting, followed by demonstrating various pieces of equipment offered by Storr Tractor Co.

Great education, cooperative weather, enthusiastic attendees, and a fine lunch helped to make this District meeting a success.

Damage caused by white grubs was the turf topic of the day at the September 28, 2005 District Meeting.

Attendees examine a tilled area created by the Rotadairon and demonstrated by Fred Castenschield, Storr Tractor Co.

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Maximizing A Minimal Budget

By Nicole Sherry

Ah yes, it is that time of year again when all turf professionals sit in front of their computer and fret over how they can spend their budget. With fuel costs rising and freight charges climbing, it is hard to imagine how we can still maintain our sports fields the way they ought to be maintained. Let’s not stress too much yet! There are many ways we, as professionals, can live up to our own standards. I know that many people in this industry think that just because I work on a professional field I have a budget that is ample enough to complete the task at hand. Well, that is far from the truth. Fact is, many of you probably have more money to spend on field maintenance than I do. When I worked in Major League Baseball I was taught to stretch our budget as far as I could. That included taking the time to brainstorm ideas that could help us stay away from purchasing things that were too expensive. Instead, we made a lot of our equipment by looking at pictures of expensive tools in trade magazines and copied them. For example, it is really important to nail drag our infield. We went to the store, purchased wood and nails and constructed our own drag. We saved almost one hundred dollars by doing so. The labor was not an issue either because we saved the project for down time during games or rainy days. We also created level boards the same way. It is easy to find scrap wood or even things you have left over in your shop to use. When I first started at the Thunder I hardly had any hand tools. I was surprised how much they cost at retail prices. They cost more then what I budgeted for. So, I called my dad and asked if he had any he wanted to give away. Whatever he gave up, I gladly took. Then I went around on weekends looking for yard sales or moving sales and seized some more tools that way.

In managing a professional field I dump most of my budget into my machinery, fertilizer, chemicals, clay, and infield skin topdressing. Shopping around and comparing prices can almost cut these costs by 15%. Some companies’ policies allow you to purchase quantities before a certain date in order to pay last year’s prices before they raise them for the new year. Also, just because you buy them now, does not mean you have to accept delivery now. You can wait and have them delivered at your convenience without paying extra. Some of us suffer from “name brand syndrome?” If you can get away from brand names and shop around for prices, you will be surprised how much you can save and how alike these products are. For example, ABC drying agent for infields costs almost $11.50 per bag. I found that I can purchase XYZ for $8.00 a bag and it is exactly the same thing.

In Closing, I am not saying that these ideas are going to save you thousands of dollars. However, if you shop around for lower prices and try to make your own equipment, you will be able to use the savings to put back into your big-ticket items like machinery or chemicals. In this business you never know what the weather is going to bring, so putting an extra $500 dollars into another item can save you in the long run. Network with other professionals in your area. Ask what they do in certain situations and where they purchase products. Maybe you could borrow a piece of equipment you do not have in exchange for one they do not have. We are all in this together for good and bad. We are such a small industry that helping one another maintain safe, playable, and aesthetically pleasing facilities should be everyone’s number one goal.

Nicole Sherry is the Head Groundskeeper for Trenton Thunder, Double-A Affiliate of the New York Yankees.
Calendar of Events

Sports Turf Managers Association 2006 Conference
January 18-22, 2006
Disney’s Coronado Springs Resort and Convention Center
Lake Buena Vista, FL
www.sportsturfmanager.org
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Rutgers University Athletic Field Short Courses
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‘Business is Picking-Up’

By Don Savard, CSFM

For years I had been providing trashcans around my sports fields with the expectation that the players and spectators would use them. I would end up with full or half empty trashcans that needed to be emptied. There was always litter and trash in the vicinity of the cans and elsewhere that needed to be picked up. We put out more trashcans and even signs politely asking people to use the cans. Still more trash and litter.

Across the road from our School there is a State Park. I rarely notice a trash problem there. It is a “Carry in-Carry out” park, which means they do not provide trashcans. They have signs to the effect and even provide bags if you need them. And the program seems to be effective. Hmm, I thought.

This past spring, I tried an “experiment”. I didn’t put out trashcans. I said nothing to the coaches. Baseball and Lacrosse teams played games and practiced daily. No trash problem, very little litter. Summer camps used the field’s last summer, same results no trash, almost no litter. I told the Athletic Director. He seemed skeptical.

This fall - football and soccer. Big programs, many kids. Lots of paper cups. We provided the Athletic Trainers with plastic bags to accompany the big orange water containers. We convinced the teams that it was their responsibility to pick-up and haul away the trash bags when they return the orange jugs to the equipment room after practice. While the football teams throw the cups at the bag trying to toss them in and the soccer players still throw the cups on the ground during practice, they do pick up their litter before they leave and do a pretty good job most of the time. The Athletic Director was impressed.

We still find some litter in the spectator areas after events. Nothing is perfect I guess! But our campus is staying cleaner, and we spend fewer man-hours picking litter, hauling trash and washing trashcans. Best of all, nobody has said anything about our “experiment”.

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November/December 2005
Rutgers Corner – The Rutgers Turf Club pays a visit to Yankee Stadium

By Brad Park, Rutgers University

It’s been called many things: The House that Ruth Built; The Big Ballpark in The Bronx; The Stadium; and names uttered by Red Sox fans that are not fit to print in this article ...

Regardless, the Rutgers Turfgrass Club was given an opportunity to take a tour of the Yankee Stadium playing field on September 23, 2005 followed by attending the Yankees-Toronto Blue Jays game that evening where the Yanks won 5-0 behind Shawn Chacon’s fine 8.0-inning performance in which he only allowed 3 hits.

Yankee Stadium Head Groundskeeper Dan Cunningham provided great insight on turfgrass and infield skin management necessary to maintain the playing surface of the 26-time World Champions. Cunningham discussed his methods for maintaining the infield skin and pitcher’s mound including utilizing a unique “drip-type” irrigation system that exists underneath the infield skin.

Cunningham described the paints he uses to create the famous interlocking NY logo behind home plate, the maintenance of his warning track, and the challenges of storing equipment and sand topdressing in a truly urban sports venue completely surrounded by city streets.

Many thanks go out to Dan Cunningham for providing the tour and Dr. Bruce Clarke, Director, Rutgers Center for Turfgrass Science, for arranging the visit.