

Business briefs

Briefs continued from page 14

mass and depth in addition to overall plant vitality and visual quality.

Terms of the acquisition were not disclosed. On Sept. 7, NASDAQ halted trading of Eco Soil.

In related news, Ames, Iowa-based Becker Underwood, manufacturer and marketer of Rhizobium inoculants, seed coatings, specialty colorants and other bio-agronomic products, acquired the RhizUp brand of inoculants from Eco Soil Systems.

Textron expects loss; signs contract with Meadowbrook

Textron Inc., parent of Textron Golf, Turf & Specialty Products, cited the U.S. economic slowdown and the impact of the Sept. 11 terror attacks when it announced it would post a third-quarter loss of about 25 cents a share. The company said it plans to curtail production throughout many of its businesses and will cut 2,500 jobs.

In other company news, Augusta, Ga.-based Textron Golf, Turf & Specialty Products signed a five-year contract with Meadowbrook Golf and Meadowbrook's subsidiary International Golf Maintenance to be the exclusive provider of golf cars, turf equipment and specialty vehicles at all of Meadowbrook's U.S. facilities.

Meadowbrook Golf is a Florida-based management company that owns, leases, manages or maintains more than 100 golf facilities throughout the United States.

Deere completes Century purchase

Moline, Ill.-based Deere & Co. completed its previously announced purchase of Richton International, parent company of Century Supply.

Dow Ag acquires rights to MACH 2

Indianapolis-based Dow AgroSciences LLC completed acquisition of the outstanding shares of RohMid LLC and its MACH 2 (halofenozide) turf insecticide from BASF.

Last June, Dow AgroSciences acquired a 50 percent interest in RohMid when it purchased Rohm and Haas Company's agricultural chemicals business.

Industry Players Offer Aid, Condolences After Attack

Several golf course maintenance industry companies and courses were quick to support the nationwide relief effort following the Sept. 11 terrorist attacks in New York, Washington, D.C., and Pennsylvania.

Shortly after the tragedy, Standard Golf announced it was donating profits from the sales of its U.S. golf flags and red, white and blue Royaline flagsticks to the American Red Cross Disaster Fund. The offer is good through Nov. 25.

"Immediately after the terrorist attack, golf courses across the country began showing their patriotism by flying our U.S. golf flags with our red, white and blue flagsticks on their greens," said John Kelly, Standard Golf's marketing director.

Textron and John Deere also offered their support. Textron donated \$100,000 to the American Red Cross fund and equipment.

"Our thoughts and prayers are with the victims and their loved ones," said Gregory Hyland, chairman and CEO of Textron Golf, Turf & Specialty Products. "In America, it's no longer business as usual. The business community has rallied to a higher cause."

Textron's OmniQuip and E-Z-GO
Continued on page 20



John Kelly's company, Standard Golf, is donating profits from sales of its U.S. golf flags and flagsticks to the American Red Cross.



Keep Fertilizer in Check

In light of Sept. 11, it's prudent for those who have ammonium nitrate fertilizers in stock to report the amounts and location to authorities. It's possible that these inventories could be stolen and used as potential bomb materials.

Local distributors may be asked to pick up your existing supplies and store them so that the number of locations will be reduced to fewer and more secure warehouses.

Please pay attention to any shipments and deliveries you have pending. While there is no need for panic, we are in a heightened state of awareness and this is just one small way we can do something to eliminate easy access to potentially dangerous materials.

In a related matter, Responsible Industry for a Sound Environment (RISE) received an inquiry from the U.S. Department of Commerce

about the impact on the pesticide industry of the terrorist attacks and from EPA as to industry security measures against such possible attacks. In late September, an EPA Pesticide/ Chemical Safety Advisory was issued and sent to all pesticide registrants.

The advisory notes that the Office of Pesticide Programs is coordinating with other EPA program areas to encourage pesticide industry groups and facilities to review all security measures during this "heightened state of national alert."

EPA urges pesticide industry members to review the agency's chemical safety alert, "Chemical Accident Prevention: Site Security," posted at www.epa.gov/swercepp/p-small.htm#alerts.

— Joel D. Jackson, *Golfdom* contributing editor and CGCS

Maryland Tornado Damages NTEP

The tornado that killed two University of Maryland students in College Park, Md., Sept. 24, also caused an estimated \$41 million damage to the government's largest agricultural research facility in Beltsville, Md. The National Turfgrass Evaluation Program (NTEP) is headquartered at the facility.

Kevin Morris, NTEP executive director, says



KEVIN MORRIS

about 100,000 square feet of greenhouses at the sprawling agricultural research facility were badly damaged.

"We came out of it pretty well, considering," Morris said.

Continued from page 18

loaned \$1 million worth of light construction and transportation equipment to the New York City Fire Department and the Federal Emergency Management Agency and Cushman offered 12 Tru-trucks to the New York City Police Department.

Deere created the "John Deere Special Fund for America" to provide the company's employees, retirees, dealers and customers the opportunity to send monetary aid supporting recovery efforts and affected families. The John Deere Foundation launched the fund with a \$250,000 contribution.

"These tragic events have caused great sorrow in our company and throughout the world," said Robert W. Lane, Deere's chairman and CEO.

John Deere equipment is also involved in the recovery efforts. The company's manufacturing operations and dealers donated and delivered Gator utility vehicles, skid steer loaders, tractors and construction equipment for use at the sites where the hijacked jets crashed.

The National Golf Course Owners Association also responded with a relief effort initiative, On Course America — Golf Unites for Disaster Relief. Participating U.S. golf courses across the United States donated proceeds from rounds of golf played during Oct. 19 to 21 to the American Red Cross Disaster Relief Fund.

NGCOA developed the program in response to the desire of its membership to assist the relief efforts in some way. "The NGCOA was overwhelmed by the response from our members to this tragic event," said Mike Hughes, NGCOA executive director.



Scanning the Web

Frank Andorka reviews www-sci.lib.uci.edu/HSG/RefCalculators1.html#AGRI-WATER

(All sites are preceded by <http://> unless otherwise noted)

Maintained by the University of California at Irvine, the site operates from the school's science library. Believe me, it shows. It has more calculators than the freshman class at the Massachusetts Institute of Technology.

You want to know the pH of your water? No problem. The amount of water your soil can hold? It's here. Want to find out how much erosion you can expect around your pond banks after a particularly bad storm? There's a calculator to help you. The amount of information this site provides you is unbelievable.

Since this issue of *Golfdom* focuses on irrigation, I focused my attention on the site's water calculators. It allows you to cal-

culate the pipe size you'll need for your irrigation system (a useful calculation, whether you're installing a new one or renovating an old one), evapotranspiration rates and other water-related questions.

The calculator that held my attention the longest was the Penman calculator for water use by grass. You enter elements like the amount of sunshine, air temperature, humidity and windspeed into the appropriate fields. (It also gives you options. For example, if you don't know the amount of sunshine on a given day, you can enter the time of year instead.) Then you hit the "Calculate" button. In an instant, the site tells you how many inches of water the grass will use on that day under the weather con-

ditions you entered. It's quick, easy to navigate and will help you use your irrigation system more efficiently.

I realize that no scientific equation will ever adequately capture the nuances of golf course management, but www-sci.lib.uci.edu/HSG/RefCalculators1.html#AGRI-WATER gives you tools that will help you do your job more effectively.

Golfdom's managing editor Frank H. Andorka Jr. compiles Scanning the Web and needs a calculator to add one plus one. You can reach him at fandorka@advanstar.com with future column suggestions or sites you think he should visit.