

Is It Time To Rebuild Your Greens?

Time To Rebuild The Putting Greens ... Or Is It?

By John Foy, regional director, Southeast Region and Larry Gilhuly, agronomist, West Region



The prospect of having to rebuild one, a few or all of the putting greens is never popular at any course because of the major disruptions to golfers and course operations, not to mention the cost. There are multiple factors that affect turf growth, putting green performance and the type of conditioning that can be provided. A basic understanding of these factors, along with accurately assessing whether or not there are options other than complete reconstruction will be reviewed in this article. If it is determined that agronomic weaknesses and/or architectural limitations cannot be overcome without rebuilding, course decision makers will be provided with additional information on what to do next.

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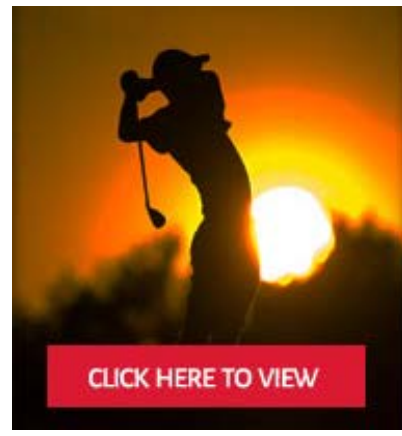


DIGITAL COLLECTION: Is It Time To Rebuild Your Greens?

The USGA *Green Section Record* now includes an interactive digital collection of supporting materials. In addition to the major article, each digital collection includes supporting articles, a photo gallery and videos that provide additional, relevant information on the subject.

The collections can be viewed online in a user-friendly digital magazine format, saved as a PDF or printed. We hope you find this new feature to be a useful resource.

[View The "Is It Time To Rebuild Your Greens?" Collection Now](#)



FOR THE GOLFER

Rebuilding Greens: "Is There Any Way To Avoid This?"

When a course is faced with the possibility of rebuilding greens there are many questions asked by golfers. However, there are a few questions that arise on almost every project.

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RESEARCH YOU SHOULD KNOW

Data-Driven Research: Science Of Golf

The USGA Green Section provides a vast amount of information on golf course management in the form of reports, articles, and videos available from its Course Consulting Service, publications and websites. But where does this information come from?

USGA Green Section Career Opportunities: Now Accepting Applications

Position Now Open: Regional Director, Southeast Region

The USGA seeks a Regional Director for Southeast with extensive experience in agronomy supporting the golf industry. The director is responsible for overseeing activities within the Southeast Region. A primary focus is to develop and disseminate sustainable management practices, based on science and practical solutions, to help golf facilities maintain better playing conditions. Interested candidates should visit [this page for more information](#).

Position Now Open: Agronomist, Central Region

Applications are now being accepted for an agronomist position based in its Columbus, Ohio, office. Candidates must possess excellent written and oral communication skills and the desire to provide high-quality progressive products and services. Interested candidates with a minimum of five years of relevant golf course industry work experience should visit [this page for more information](#).

Position Now Open: Manager, Green Section Education

Applications are being accepted for the Manager, Green Section Education position. This position will manage the development of educational products communicating the principles of sustainability, turfgrass science, and golf course management practices to broad audiences, such as golf course officials, golf course management personnel, golfers, regulatory agencies, and the general public. Interested candidates should visit [this page for more information](#).

REGIONAL UPDATES

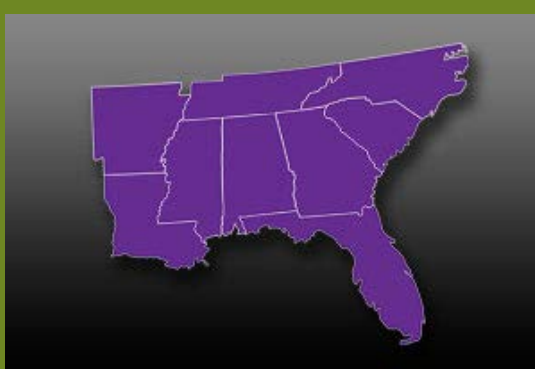
The USGA Green Section is divided into four regions staffed by agronomists who work with golf facilities on care of the golf course. USGA agronomists provide regular regional updates outlining current issues and observations from the field. Be sure to view updates from multiple regions as featured ideas, techniques and solutions to problems often apply to other parts of the country.



NORTHEAST REGION

Plant leaves are the original solar panels, possessing the amazing ability to absorb the sun's energy, which is then used for growth and other functions. Like the solar panels we use to produce electricity, plant leaves require maximum light absorption for optimal photosynthesis.

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SOUTHEAST REGION

While preparations for winter are in full force in the Southeast Region, an El Niño could begin affecting weather patterns. Whether dealing with unusual weather or a surge in insect pest activity, USGA agronomists offer tips for a successful fall and winter.

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WEST REGION

Several research projects were presented during the recent Turfgrass and Landscape Research Field Day presented by the University of California-Riverside. Topics included managing turf under drought and salinity stress and a bermudagrass breeding program.

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CENTRAL REGION

Even though the stresses of summer are behind us, remain vigilant as disease pressure from large patch and take-all patch may arise. Learn how best to prevent these potentially harmful pests in this week's Regional Update.

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Offering the latest information on golf course management, turfgrass culture, environmental issues, research and economic sustainability.



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