

BMPs Water Conservation for Your Golf Course

Monday, November 9 (Denver) and Tuesday, November 10, 2009 (Grand Junction)

8 am - 5 pm

Crowne Plaza Hotel - DIA, 15500 E. 40th Ave., Denver 80239 (303) 371-9494 and Clarion Inn, 755 Horizon Dr., Grand Junction 81506 (970) 243-6790

As water issues become increasingly important, it's more necessary than ever to develop a plan for successful water conservation. This seminar, which focuses on developing a BMP approach that is holistic, flexible and science-based, is designed for:

- o Superintendents interested in developing a customized plan for their golf courses
- o Superintendents at the exploratory stage wanting to gain insight for potential future action
- o Association representatives interested in fostering a BMP approach within their state regulatory agencies

Completion of the W.A.T.E.R. for Efficient Water Management, is not a prerequisite for this seminar, but is highly recommended.



Robert N. Carrow Ph.D.

Dr. Robert Carrow is a Professor of Turfgrass Science in the Department of Crop and Soil Sciences at the University of Georgia which is located at the Georgia Experiment Station in Griffin, GA. A native of Michigan, he obtained his BS (1968) and PhD (1972) from Crop and Soil Sciences at Michigan State University. He was a faculty member in turfgrass science at the University of Massachusetts (1972-76) and Kansas State University (1976-1984) before accepting a 100% turfgrass research position in 1985 from the University of Georgia.

Dr. Carrow has co-authored three books: Salt-Affected Turfgrass Sites: Assessment and Management (1998); Seashore Paspalum: The Environmental Turfgrass (2000); and Turfgrass Soil Fertility and Chemical Problems (2001). He is co-editor of Turfgrass, Agronomy Monograph No. 32 (Amer. Soc. of Agronomy, 1992) and served in the Crop Science Society of America within the Turfgrass Science Division as Chair, Board Representative, and Associate Editor. Since 1993 he has served as Vice-President of the International Turfgrass Society for turfgrass scientists. Dr. Carrow is a Fellow of the American Society of Agronomy.

Dr. Carrow's research focus has been in the areas of climatic and soil stresses, especially drought, saline/sodic, low soil oxygen, acid-soil complex, low light, and nutritional stress; water conservation and irrigation water quality issues; management of salt-affected sites and seashore paspalum, including development of salt monitoring methods; and traffic stresses on recreational sites, both in terms of wear and soil compaction.

Quick Facts:

RMGCSA Member: **\$125**
After Nov. 2nd: \$175

Non-Member: **\$175**
After Nov. 2nd: \$225

Education Points: **0.7**

Lunch: **is provided**

Length: **1 Day seminar**

Competency Category:
Resource Utilization

Workbook: **is provided**

Registration Deadline: **Nov. 2nd**

**NO REFUNDS AFTER
Nov. 2, 2009**

REGISTRATION FORM AND PAYMENT MUST BE RECEIVED BY NOV. 2, 2009 (REGISTER ONLINE, MAIL OR FAX) NO REFUNDS AFTER Nov. 2nd

I will attend the seminar in: DENVER - November 9th GRAND JUNCTION - November 10th

RMGCSA Members \$125 RMGCSA Members after 11/2 \$175 Non-Members \$175 Non-Members after 11/2 \$225

Employer: _____ Address: _____ Zip: _____

Name: _____ Member Non-Member \$ _____

Name: _____ Member Non-Member \$ _____

Amex/Visa/MasterCard: _____ Exp date: ___/___ Amount to charge: \$ _____

Signature: _____ Phone: _____

Return to: RMGCSA, 3030 West 81st Avenue, Westminster, CO 80031

Phone: 888-576-4272 or 303-255-9611 Fax: 303-458-0002 Email: info@rmgcsa.org Website: www.rmgcsa.org

NO REFUNDS AFTER November 2, 2009

