

WE PACK A FULL SEASON OF WORRY-FREE WEED CONTROL INTO EVERY BAG.

Only CHIPCO[®] RONSTAR[®] herbicide gives you safe, season-long control of crabgrass, goosegrass and tough broadleaf weeds.

Like most turf professionals, you want a herbicide that works the first time, every time. One that controls crabgrass, goosegrass and tough broadleaf weeds all season long...without damaging your turf.

But there's only one place you'll find that kind of control. Inside every bag of CHIPCO RONSTAR herbicide.

A single application of CHIPCO RONSTAR herbicide delivers the longest-lasting, most dependable pre-emergence control of crabgrass and goosegrass you can buy. In addition, CHIPCO RONSTAR herbicide keeps oxalis, carpetweed and many other broadleaves out of sight and out of mind.

Unlike most turf herbicides, CHIPCO RONSTAR herbicide controls weeds without harming turfgrasses. In fact, tests prove that CHIPCO RONSTAR herbicide will not cause the root pruning problems associated with other products.

CHIPCO RONSTAR herbicide can also be used near trees, ornamentals and ground covers without fear of damaging sensitive varieties. And, CHIPCO RONSTAR herbicide won't leach or move laterally like some other herbicides.

When it's time to plan your weed control program, remember the herbicide that has everything you need in one bag. CHIPCO RONSTAR G herbicide or new CHIPCO RONSTAR WP herbicide.

Rhone-Poulenc Ag Company, CHIPCO Department, P.O. Box 12014, Research Triangle Park, NC 27709.



Please read label carefully and use only as directed. CHIPCO* and RONSTAR* are registered trademarks of Rhone-Poulenc. Circle No. 150 on Reader Inquiry Card tional hose lengths, 12 volt or 110 volt connections, flat fan nozzle, solution tank agitator and variable pressure control. **Circle No. 195 on Reader Inquiry Card**

Cabinet maker branches into golf course market

Robert P. Marasco Cabinets has added golf signs to the company product line. The sandblasted , 1¹/2-inch-thick vertical grain redwood signs come painted in a variety of colors indicating tees, hazards, distances, etc.

In addition, the company shoots distances for accurate installation of yardage markers. It will also install tee markers if requested.

Circle No. 196 on Reader Inquiry Card

Injection-molded products add to company's line

Five new injection-molded golf accessories have been added to Outdoor Products' line of golf accessories. Directional signs are sturdy plastic and 6x12 inches in size.

They are mounted on foot-long stakes. Two-inch lettering is easy to read from a distance.

Flat anti-rebound tee markers are made of high-impact plastic in red, white, blue and yellow. The one piece markers are five inches in diameter but just a quarter inch thick to virtually eliminate rebound from a dubbed shot.

Erasable ink makes for multi-pur-



pose directional signs for nearly any purpose. The company also manufactures proximity markers for closest to pin and longest drive contests, and 15inch tall (when in ground) hazard stakes.

Circle No. 197 on Reader Inquiry Card

Boom sprayer mounts on back of golf cart

The Westheffer Company's newest golf cart sprayer features a "Cable-

flex" boom, a completely cable-suspended boom for less bounce and more even coverage. "Cable-flex" booms are available in 15- or 21-foot lengths.

The sprayer also features an adjustable boom height rack, three section boom control valve, an easy-toread pressure gauge and a polyethylene corrosion-resistant tank with 100- or 150-gallon capacities.

In addition, it comes with a centrifugal pumping system and gas engine or PTO drive. The golf cart sprayer is also available with a 30to 40-foot swath Boomjet. A handgun, hose and hose rack assembly for spraying trees and shrubs is optional.

Continued on page 74



Circle No. 198 on Reader Inquiry Card

knife reel

flail reel

Before you fertilize . . .



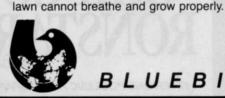
According to turf experts, **excessive thatch** must be **removed** after a hard winter in

order to have healthy turf in the spring.

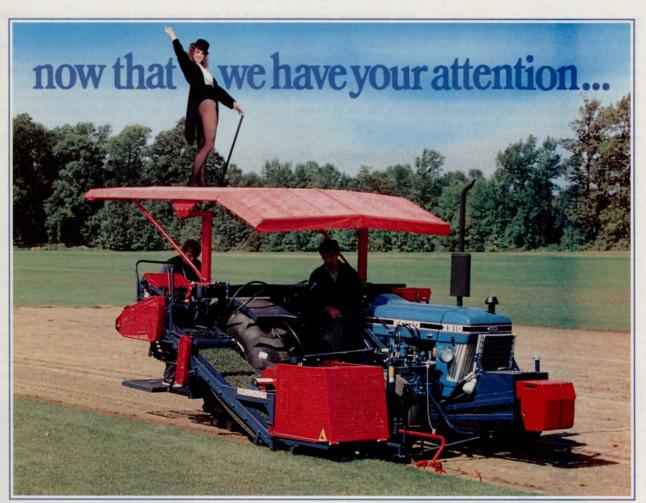
Thatch prevents nutrients from reaching

down into the root structure. Result: the

BlueBird has the **most complete line** of power rakes in the industry, a rake for every lawn and purpose. Spacings for every application. Interchangeable flail reels and knife reels are available for vertical mowing, and together they answer **every need** of lawn service professionals in every part of the country. Call your distributor **today** for a BlueBird catalog. For the name of your distributor call the BlueBird Action Center. BlueBird International Inc., 2778 South Tejon, Englewood, Colorado 80110. Phone (303) 781-4458.



BLUEBIRD INTERNATIONAL®



do you know that ...

Brouwer sod harvesters harvest more turf each day in more countries around the world than any other sod harvesters!

do you also know that ...

Brouwer sod harvesters come in roll, slab or fold configuration.

They harvest "off the turf" and cut close up to pipes, ditches and the edge of the field, reducing waste.

Harvesting can be done in almost any conditions — wet, dry, soft, hard and all types of grasses and soils, with uniform thickness and minimum topsoil loss.

Standard tractors are used giving small tractor maneuverability, economy and excellent resale value.

There is room for two stackers, and the conveyor and cutting blade are operated by finger-tip hydraulic controls.

The optional Autosteer system eliminates waste, increasing yield per acre, and reduces driver fatigue. It also produces consistent, accurate width regrowth strips.

Brouwer products are quality engineered for superior performance and reliability.

For more information or video demonstration contact your Brouwer agent. Also enquire about the Brouwer Lease Plan. (U.S. only)



7320 Haggerty Rd. / Canton, MI. 48187 Telephone (313) 459-3700 Woodbine Avenue/Keswick, Ontario, Canada L4P 3E9 Telex 065-24161 Telephone: (416) 476-4311

Circle No. 107 on Reader Inquiry Card

Company's complete line fits golf course needs

A complete line of golf course accessories from Rico Manufacturing & Supplies can outfit a golf course from the practice green to the 18th tee.

Fiberglass flag poles come in regulation and tournament sizes in seven- and eight-foot lengths and are highly flexible. Custom striping is available.

Fiberglass sand trap rakes have a flexible four-foot handle and will float if they encounter any angry golfers. Flags come in custom designs with either numbers, course logo or both in tube or grommet styles. The silkscreened nylon flags also come in sizes for putting greens.

In addition, the company manufactures ABS plastic cups and other accessories like brooms and squeegies. **Circle No. 199 on Reader Inquiry Card**

Hole designs etched in 'natural stone'

Tri Dimensional Designs puts numerous finishes and colors in a distinguished appearance on new Cylex Granite signs.

The signs won't crack or peel and have the look of real sandblasted granite. Raised or depressed lettering gives distinctive, multi-dimensional signs.

The company also makes tee, cart path and yardage markers in both Cylex granite and Cylex marble. Circle No. 200 on Reader Inquiry Card

Jacobsen triplex works in tough conditions

Jacobsen's new Tri-King 1471 offers superintendents 3-wheel drive. The new option gives operators better traction and maneuverability. The triplex will perform on slopes or in wet conditions.

The turf manager can mold the mower to fit the property's conditions. The triplex is available with options including 5- or 10-blade reels, grass catchers, grooved or solid front wheels, front micro-height adjusters and traction wheel weights.



Circle No. 201 on Reader Inquiry Card

Ball washer cleans up with six-pint capacity

The new Lesco Ball Washer has a six-



COF THE YEAR

LANDSCAPE MANAGER







inager of the yea Michael Hugg

ntry forms are now being accepted by the Professional Grounds Management Society and Landscape Management magazine for their second annual "Landscape Manager of the Year"

award. Purpose of the award is to recognize superior job performance among landscape managers, to challenge those involved in the industry to achieve higher standards of excellence, and to bring national recognition to deserving managers.

Any person directly responsible for the professional maintenance of one or more landscapes is eligible to enter. Applicants will be judged according to job performance, honors and awards, procedures and philosophies, and contributions to the green industry. Applicants will be asked, at the time of entry, to submit four 5 x 7 blackand-white glossy photos and 10 color 35mm slides of current work areas with a short narrative on each.

 (clip and mail)

 Applicant's name

 Title

 Applicant's company

 Official entry form should be sent to:

 Name

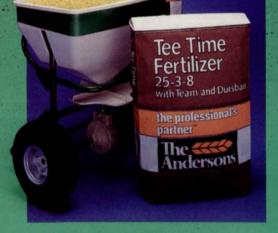
 Title

 Company

 Address
 City/State

 Zip Code

 Mail to: PGMS, Landscape Manager of the Year, 1201 Galloway Ave., Suite 1E, Cockeysville, MD 21030



Tee Time Fertilizer

The Andersons introduces Tee Time with Team and Dursban.

TM

New Tee Time with Team and Dursban controls weeds, kills pests and fertilizes in one easy application. It can help you provide more effective, more efficient service. Because it lets you cut down on service calls, without cutting down on service.

This great labor saver is available in many analyses. It's also available in a half rate of Team and a full rate of Dursban. But this 3-in-1 product is only available from The Andersons.

So to find out more about new Tee Time with Team and Dursban, just call 1-800-225-ANDY, or contact your local Tee Time distributor. And get the latest TurFact from your partner.

Personal service. Consistently high product quality. Technical innovation. Proven performance. All backed by a genuine integrity that is all too uncommon in today's business world. That's The Andersons.

©1988 The Andersons Federal EPA registration pending.

Tee Time " and TurFact" are trademarks of The Andersons. Team* is a trademark of Elanco Products. Dursban* is a trademark of Dow Chemical Co.

Circle No. 101 on Reader Inquiry Card

the professional's partner





pint capacity and is constructed of rigid ABS plastic.

The helix-shaped agitator, unlike crank-type agitators, provides agitation for complete cleaning. A minimum of working parts keeps mechanical troubles down.

The red plastic body resists damage, can be painted as desired and can be personalized with decals.

Circle No. 202 on Reader Inquiry Card

Tee markers supported by national sponsorship

Tee markers manufactured by T-Graphics, Inc., are made of sandblasted California redwood and painted in different colors for for tees, fairways, greens and hazards.

The company operates on a national sponsorship program which allows golf courses to obtain the signs for free, and even get revenue sharing for each sign.

The company does this by attracting national sponsors such as American Express, for the signs. The advertising pays for the signs, which are supplied to golf courses at no charge under a five-year program. Courses get \$75 per sign per year in



revenue sharing.

About 400 courses receive the signs, which the courses must install. T-Graphics will be in booth 2653 at the GCSAA Show.

Circle No. 203 on Reader Inquiry Card

Controlled release nitrogen has low burn potential

Coron slow release nitrogen fertilizer from the Coron Corporation is an organic slow release fertilizer with low burn potential.

It is storage stable and has low volatility of nitrogen to the atmosphere to stay where it is put. Coron promotes quick green-up and even turf growth over a longer period of time.

It is compatible with commonly available turf care products and is easily blended into N-P-K liquid fertilizer. Circle No. 204 on Reader Inquiry Card

Repair tool cuts sod for all parts of golf course

The Turfgrass Repair Tool from Gordon Witteveen Enterprises cuts a square



piece of sod nearly four inches deep. It is ideal for repairing scars and scrapes, fertilizer burns or chemical spills.

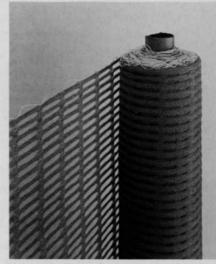
The Repair Tool can be used on tees, greens and fairways. It is available in six- or nine-inch sizes. Circle No. 201 on Reader Inquiry Card

Versatile barrier fence available for crowd control

"Fence-it Plus," a barrier fence, is available from J.A. Cissel Mfg. The versatile Fence-it can be used for crowd control, as a snow fence or to protect newly-seeded areas.

It is highly UV-stable, has long life and is lightweight and easy to install.

It is available in rolls of 4x50 feet and 4x100 feet. See J.A. Cissel at booth 2838 at the Golf Show.



Circle No. 206 on Reader Inquiry Card





Set A New Landscape Speed Record



Ask any seasoned turf maintenance professional, and they'll tell you that productivity is measured in maneuverability.

The Excel Hustler's unmatched performance comes from its unique **hydraulic steering** that lets you trim close, even cut square corners without wasted motion. And there are no clutch or brake pedals to fool with. You have total command of the mower's forward, reverse and turning movements with just one-hand!

Start setting your own landscape speed records. Visit your local Hustler dealer today, or call Excel toll-free for the name of the dealer nearest you.

Excel Industries, Inc. P.O. Box 7000 Hesston, KS 67062-2097







BOOKSTORE

Cost Data for Landscape Construction 1987





345 - COST DATA FOR LANDSCAPE CONSTRUCTION 1987 Kathleen W. Kerr, Editor An updated unit cost data reference for designers and cost estimators. Developed to fill the tremendous need for detailed landscape construction cost data. Laid out in easy-tó-use CSI format. Annual

350 - HANDBOOK OF LANDSCAPE ARCHITECTURAL CONSTRUCTION

ARCHITECTURAL CUNSTINUE edited by Jot Carpenter A practical how-to reference on landscape construction. Published by the Landscape Architecture Foundation, the book carries the expertise of more than 25 land-scape professionals. \$45.00

300 - LANDSCAPE DESIGN: A PRACTICAL APPROACH

by Leroy Hannebaum Geared for the commercial de-Geared for the commercial de-signer/salesperson, this is a one-stop guide to the landscape design process. Covers the entire highly competitive field including design analysis techniques, pointers on land forms, specialized business landscaping methods, environ-mental design guidelines, specifications, estimations, bids. \$33.95

370 - LANDSCAPE OPERATIONS: MANAGEMENT, METHODS & MATERIALS

THILS by Leroy Hannebaum An in-depth examination that com-bines technical training in landscape science with methods of accounting, business management, marketing and sales. Discusses effective methods for actemping effective methods for performing lawn installations, landscape plant-ing and maintenance. Step-by-step accounting calculations are e plained in simple terms. \$31.95

365 - LANDSCAPE PLANTS IN DESIGN

Solo - Chrubschre P christin by Edward C. Martin An annotated photographic guide to the design qualities of ornamental plants and their aesthetic and func-tional use in landscape designing. Over 600 trees, shrubs, vines, ground covers and turfgrasses are described in nontechnical language. Over 1900 ophotographs. Provides a basis for selecting the best plant materials for any particular use in landscape design. Contains detailed indexes that provide guick refer-ence to particular design qualities ence to particular design quant and growing conditions. \$55.00

375 - RESIDENTIAL LANDSCAPES

375 - RESIDENTIAL LANDSCAPES by Gregory M. Pierceal An excellent reference for individu-als involved in the design and development of plantings and con-structed features for residential sites. Illustrations and actual resi-dential case study examples are used to communicate graphic, plan-ping and design concerts which are solito actual residence when are solito actual resi-tion and design concerts which are solito actual residence when are solito actual residence when are solito actual residence when are solito actual residence actual actual residence when are solito actual residence actual residence when are solito actual residence when are solito actual residence actual residence actual residence actual actual residence actual residence actual actual residence actual residence actual residence actual residence actual actual residence a ning and design concepts which are the focus of this text. \$36.95

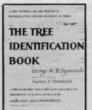






CULTUR

THE SHRUB IDENTIFICATION BOOK



665 - ARBORICULTURE: THE CARE OF TREES, SHRUBS AND VINES IN THE LANOSCAPE by Richard W. Harris Provides comprehensive coverage of complete planting, site analysis, preparation and special planting methods, fully detailed coverage of fertilization, irrigation and pruning guidelines on preventative mainte-nance, repair and chemical control, how-tos of diagnosing plant prob-lems, practical data on non-infectious disorders, diseases, in-sects and related pests and pest management. \$47.95

720 - SHRUB IDENTIFICATION

720 - Shrub luck in schemassisher by George Symonds Pictorial key to identify shrubs. Contains more than 3,500 illustra-tions to check specimens. Popular and botanical names are given for each shrub and handy index tabs for quick reference. 512 95 nagetback \$12.95 paperback

750 - TREE IDENTIFICATION

by George Symonds Pictorial reference to identifying Protonal reference to identifying trees by checking leaves, buds, branches, fruit and bark. Like its sister publication. SHRUB IDENTI-FICATION, popular and botanical names are listed with index tabs for new reference. easy reference. \$14.95 paperback

760 - TREE MAINTENANCE

Tou - THEE manue by Pascal Pirone The fourth edition of this guide for anyone involved in the care and treatment of trees. Special sections on tree abnormalities, diagnosing tree troubles, non-parasitic injuries and escentish the withbills of and assessing the suitability of different trees. \$49.95

565 - WEEDS

565 - WEEDS by Walter Muenscher Second edition. Premier text for identification and basic natural his-tory for seeds found in the continental United States and Can-ada. Ecological data on weed biology combined with excellent keys and plant descriptions make this an essential reference book. \$39.95

405 - WOODY ORNAMENTALS

405 - WOODY ORNAMENTALS by Partyka, Joyner, Rimelspach, Carver Illustrates plant identification characteristics. Organized in two basic sections: plant identification and plant disorders, this text uti-lizes 430 color photos, 430 line drawings and 45 black and white photos to simplify identification. \$32.50



- INSECTS THAT FEED ON TREES AND SHRUBS

by Johnson and Lyon Essential information for identifying more than 650 insect pests and the injuries they cause. More than 200 color illustrations. \$49.50



Diseases & Pests of Omamental Plants 5th Ed. Pascal P Pirone





410 - DISEASES & PESTS OF ORNAMENTAL PLANTS

by Pascal Pirone This standard reference discusses diagnosis and treatment of dis-eases and organisms affecting nearly 500 varieties of ornamental plants grown outdoors, under glass or in the home. Easy to understand explanations of when and how to use the most effective fungicides. insecticides and other control methods. \$34.95

Weeds ...

.... *

570 - WESTCOTT'S PLANT DISEASE HANDBOOK

by Kenneth Horst This fourth edition offers profes This fourth edition offers profes-sionals the latest diagnostic and disease control information. Plant entries designed to simplify diagno-sis, plus background on the classification of plant pathogens. This handbook gives a specific description of each disease, sus-ceptible plants, specific symptoms of the disease, reported locations and control measures for each disease and their side effects. disease and their side effects. \$41.95

BOOKSTORE

010 - ADVANCES IN TURFGRASS PATHOLOGY

PATHOLOGY by Joyner and Larsen Leading U.S. turf pathologists re-port on turfgrass diseases, pythium bijht, snow molds, fairy rings, leaf spot of Kentucky bluegrass in Min-nesota, initial and field fungicide screening, turfgrass disease resis-tance, etc. Contains new ideas on how to combat turfgrass prob-lems. \$27.95

220 - CONTROLLING TURFGRASS PESTS

PESTS by Shurtleff, Fermanian, Randell New comprehensive guide provides the most up-to-date information available on the identification, biol-ogy, control and management of every type of turfgrass pest. Covers weeds, insects, animal pests and diseases in detail. Also provides information on cultural manage-ment practices: the establishment, care and renovation of low- medium-, and high-maintenance turf areas. 50 color and 400 black and white photographs. \$27.95

TURF

of bandhash

654 - MANAGEMENT OF TURFGRASS DISEASES by J.M. Vargas Identifies turfgrass diseases by de-scription and illustration. Includes a holistic approach to healthy turf and lawns. Presents practical man-agement strategies for golf courses, lawns and athletic fields. 204 pages, illustrated. \$26.70

615 - TURF MANAGEMENT FOR GOLF COURSES

by James Beard Written by an eminent turfgrass researcher, this USGA sponsored text is an ideal reference and "how to" guide. Details all phases of golf course design and construction

course design and construction. turf management, course adminis-tration, irrigation, equipment and disease and pest control. Fully illustrated. \$52.75



620 - TURF MANAGEMENT HANDBOOK

HANDBOOK by Howard Sprague Practical guide to turf care under both healthy and poor turf condi-tions. Chapters cover turf in cooler and warmer regions, fertilizer use, regular turf care, weed and disease control and special turf problems. Useful seasonal schedules for management of turf areas. \$19.00

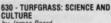


110 - TURF MANAGERS' HANDBOOK Second Edition

by Daniel and Freeborg by Daniel and Freeborg ENTIRELY UPDATED. A practical guide for the turf practitioner. Chap ters on grasses, growth regulators and diseases have had extensive modification. Innovations resulting from research and practice have been added to crefect the current from research and practice have been added to reflect the current techniques available for turf mana-gers. Offers recommendations for effective turf protection through in-tegrated pest management. Includ-ed are alternate plans for providing and improving safe, uniform turf-grass for sports fields. Outline for-mat plus newly added index make this new edition easier to use and a more comprehensive approach to more comprehensive approach to turfgrass science. \$32.95

225 - TURFGRASS MANAGEMENT by A.J. Turgeon Revised edition. Covers the latest

Nevised edition. Covers the latest developments in turfgrass science and technology. Heavily illustrated with dozens of new drawings. Pro-vides specific recommendations for applying the newest pesticides, fer-tilizers and other materials to control there applying A value. able reference for diagnosing problems and determining their causes. \$32.95



anag Handbook

by James Beard Comprehensive basic text and ref Comprehensive basic text and ref-erence source used in many leading university turf programs. Includes findings of current research com-piled from more than 12,000 sources. \$34.95

640 - TURF IRRIGATION MANUAL

640 - TURF IRRIGATION MANUAL by James Watkins A guidebook for engineers, archi-tects, designers and contractors. Keeps pace with the latest develop-ments in turf and landscape irrigation. Specific chapters devoted to rotary sprinkler design systems. Golf course design systems and expanded engineering and referexpanded engineering and refer-ence material. \$23.95

......



.





THE GOLF COURSI

TON PRINCI

510 - HORTUS THIRD

800 - THE GOLF COURSE

by Cornish and Whitten The first book ever to give the art of golf course design its due, and golf course architects the credit and

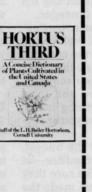
gon coulse arcinects the creat and recognition they deserve. 320 pages and 150 color and black and white photographs. Traces the history and evolution of the golf course, analyzes the great courses, shows how they were designed and constructed. \$35.00

from Cornell University A 1.300 page concise dictionary of plants cultivated in the United States and Canada. A reference which every horticulture professional should profession \$125.00

635 - IRRIGATION PRINCIPLES AND PRACTICES

by Hansen, Israelsen, Stringham A new fourth edition of this highly successful textbook presents successful textbook presents essential concepts pertaining to water conveyance, application, storage in the soil and use by plants. Basic underlying principles that govern irrigation practices are stressed. \$57.00

125 - SCIENTIFIC GUIDE TO PEST CONTROL OPERATIONS by Truman, Bennett, Butts Provides a sound basis for studying the technical aspects of pest control. Covers pesticides, safety. health and environmental concerns, equipment, flies and mosquitos, rats and mice, birds and much more; \$35.00

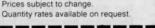


ST CONTROL PERATIONS

බ

ō

	race Jovanovich first Street, Dulu		
Name	rado eviticos	ni di Ini.	al at you a
Street Address	al addimination	36(101.10	o (arow rei Gi
P.O. Box Number			and the state
City/State/Zip			
1	and the second		
Purchase Order Number			
Signature	Date		
Please send me the following books. I ha Please charge to my Visa, MasterCard or Account Number	American Express (d	circle one)	
BOOK NUMBER AND TITLE	QUANTITY	PRICE	TOTAL PRICE
al use alle finderedation alle de la finderedation in user de algorie acué palenter acts dates feare			
*Please add \$3.00 per order plus \$' for postage and handling. Please allow 6-8 weeks for delivery. Prices subject to change.	And a state of the state		stage & handling



LM

MANAGEMENT COMMITTEES...YECCH

Golf course superintendents are consistently great about dealing with agronomic problems. But there are others problems.

by Rudd McGary and Ed Wandtke

ne of the hardest things about being a golf course superintendent is having to work with the various management committees. While this is a fact of life, many managers find that their time frame, particularly for new equipment or other major expenditures, depends on the committees approving a budget or unforeseen expenses arising from weather or climatic stresses.

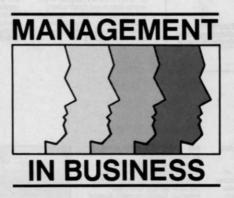
Here are some factors to consider when working with these committees. The following suggestions may help to lessen the time between request and approval. They may also yield a better working relationship with the committee.

1. The committee generally isn't a full-time body involved in day-to-day operations. Because of this, you have to plan both your regular budget requests plus a plan for contingency spending. This can be done in the following manner.

2. Try to select an executive committee from your major committee. In



Wandtke and McGary are senior consultants with All-Green Management Associates in Columbus, Ohio. Dr. McGary focuses on marketing and managenent issues. Wandtke focuses on operations and financial questions.



other words, select a smaller group from the larger one and agree that these people can vote on unforeseen expenditures. If you do this, you will at least have a smaller group with which you can work, which may help lessen the time needed for decisions.

3. A second way to deal with unforeseen expenditures is to have a second fund, clearly earmarked for use only in emergencies. You don't have to draw down on it during the year, but it will be there if needed.

4. Prepare any requests, particularly your major budgets, well before time. Then send them to the committee before the meeting so that they have time to consider your requests. This will generally save you from having to explain everything in the proposal at the time when you are actually making it.

5. After you send out the budget, call the people on the committee—at least the key people. Make sure they understand why you have made the requests and be prepared to answer any questions. It's always easier to have people on your side before you meet with the whole committee so that they can help in the discussions.

6. Remember that most committee members wouldn't know fescue from Bermudagrass. On many occasions, too much time is spent explaining technical agronomic information that doesn't mean much to committees. The committees aren't chosen because of their agronomic background, so don't give them too much technical data with which to work.

7. Always have alternatives ready. By doing this, the committee can vote on fewer expenditures, thus feeling better about what is spent for your program. This means that you might offer them a "Blue Ribbon" program, which includes every type of turf management possible; as well as a second program, one that includes all you need for the year. If the committee approves the top program, more power to you. If not, you at least have all the essentials needed for the year. The committees like to feel that they have costs under control. Give them something to cut from the budget and they'll do it.

8. Finally, don't just talk to the committee once a year. Most superintendents can identify the key people on the committee, but occasionally don't keep the communication lines open during the year. The spring, when everything is greening up, is a good time to invite the various committee members to walk the course with you. Anytime the the course is looking green and lush is a good time to take a committee member on a tour.

Summary

The basic issue here is that committee people usually represent someone else. They may represent the whole membership. If so, they are generally more conservative than if they represented only themselves. So your job is to make them comfortable about the actions they take on behalf of others. In order to do this, you need to give them information on a timely basis, give them options, and continue communication with them throughout the year. If you do these things, you'll find that meeting with your management committees can be productive, and that these people are working with LM vou.